From:
The Principal,
Government Degree College,
Salur,
Parvathipuram Manyam District.

To:
The District Collector and Magistrate,
Parvathipuram Manyam District.
Andhra Pradesh.

Respected Sir,

Sub: Government Degree College, Salur – Proposal for creation of sports Infrastructure under "Khelo India – Sports Infrastructure as a Central Sector Scheme" – Regarding.

Ref: Proceedings RC. No: 01/Sports Infrastructure / AC-14/CCE/2022 of Commissioner of Collegiate Education, AP, Mangalagiri dated 03.11.2022.

--oOo--

As per the reference cited above, Honourable Commissioner of Collegiate Education, AP, Mangalagiri directed all the Principles of Government Degree Colleges in the State which have required vacant land for proposed project and free from all encumbrances to send proposals for creation of Sports Infrastructure under "Khelo India – SportsInfrastructure as a Central Sector Scheme".

In this Connection, I request your esteemed office to instruct Andhra Pradesh Education & Welfare Infrastructure Development Corporation (APEWIDC) to Prepare Line Estimates and Detailed Project Report (DPR) for Multipurpose Hall of size 60M X 40M X 12.5M (Maximum Admissible grant of Rs. 8.00 Crore) for which Site is available in Government Degree College, Salur Premises which is free from all encumbrances.

Thank You Sir

Yours Sincerely

Date: 07.03.2023

PRINCIPAL
Govt. Degree College-Salur
Parvathipuram Manyam Dist.

From: The Principal, Government Degree College, Salur, Parvathipuram Manyam District.

To: The District Collector and Magistrate, Parvathipuram Manyam District. Andhra Pradesh.

Respected Sir,

Sub: Government Degree College, Salur - Proposal for creation of sports Infrastructure under "Khelo India - Sports Infrastructure as a Central Sector Scheme" - Regarding.

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Thank You Sir

EE, EWICHER UP. Date: 07.03.2023PARVATHIPURAM MANYAM

Yours Sincerely

Govt. Degree College-Salur Parvathipuram Manyam Diet,

Date: 13.04.2023

From:

The Principal,

Govt. Degree College,

Salur,

Parvathipuram Manyam Dist.

To:

The Executive Engineer,

APEWIDC.

Parvathipuram,

Parvathipuram Manyam Dist.

Sir,

Sub: Govt. Degree College, Salur – Parvathipuram Manyam Dist – Construction of Multi
Purpose Hall of size 60mX40mX12.5m in our college premises under Khelo India – Sports
Infrastructure as central sector scheme – request to prepare a revised estimation – Detailed
Project Report (DPR) – From 8.00 crores to 10 to 14 crores – regd.

Ref: 1. Letter to Hon'ble District Collector dated: 07.03.2023

2. Lr.Rc.No:11/2022-23/APEWIDC/Manyam/Salur/DB dated: 31.03.2023.

3. Guidelines from the Khelo India

---oOo---

With reference 1st cited, we request the Hon'ble District Collector to prepare Detailed Project Report (DPR) for Multi-purpose Hall with measuring 60m X 40m X 12.5m for Rs.8.00 Crores through APEWIDC. The DPR was prepared by your office on 31.03.2023 vide reference 2nd cited.

In due course, vide reference 3rd cited the estimate cost was enhanced from 8 crores to 10 to14 crores for construction of Multi-purpose Hall with 60m X 40m X 12.5m size. In this connection I request to prepare revised DPR as per the reference 3rd cited at an early date to onward submission to central Government through SAAP for approval.

Thank you.

Enclosures:-

1. Reference 3rd cited.

Yours faithfully,

PRINCIPAL
Govt. Degree College-Salu
Parvathipuram Manyam

GOVERNMENT OF ANDHRA PRADESH EDUCATION & WELFARE INFRASTRUCTURE DEVELOPMENT CORPORATION

From:
Sri. M. Jagga Rao, B.Tech
Executive Engineer,
APEWIDC,
PVP Manyam District.

To The Principal, Govt., Degree College, Saluru Municipality, PVP Manyam District.

Lr.Rc.No.11/2022-23/APEWIDC/Manyam/Saluru /DB, Dated:31.03.2023.

Sir,

Sub:-

APEWIDC, Manyam District — Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India — Sports Infrastructure as Central Sector Scheme" — Estimate cost of Rs. 8.00 Crores — Detailed Project Report (DPR) — Submitted for according Administrative Sanction — Requested — Regarding.

Ref:-

Letter Dt. 07.03.2023 of the Principal, Govt., Degree College at Saluru of Manyam District.

####

I invite attention to the reference cited above, wherein the Principal, Govt., Degree College at Saluru of Manyam District has requested the Executive Engineer, APEWIDC., Manyam District to prepare the Detailed estimate for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India Sports Infrastructure as Central Sector Scheme" and Collector & District Magistrate, PVP Manyam has been issued marginal instructions to the Executive Engineer, APEWIDC., PVP Manyam to prepare and submit the DPR on the above said work.

Accordingly, as per the marginal instructions of the Collector & District Magistrate, PVP Manyam, the Detailed Project Report (DPR) for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M on the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India –Sports Infrastructure as Central Sector Scheme" with an amount of Rs. 8.00 Crores is here with furnished to the Principal, Govt., Degree College at Saluru of Manyam District for according administrative sanction from the competent Authority.

Encl:- DPR -1 No.

Yours faithfully,

Executive Engineer, APEWIDC, PVP Manyam.

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31.3-202

ANNEXURE-1

KHELO INDIA SPORTS INFRASTRUCTURE

Application Form

S.No	Details	
	Details of Grantee	: 200
01	Name of Applicant Organization	PRINCIPAL, Govt. Degree College Salur
02	Postal Address with pin code	Government Degree College, Salur Srinivasa Colony, Salur - 535591 Parvathipuram Manyam Dist.
03	Phone Number, Fax No, and E-Mail	9440315792, salur.jkc@gmail.com
04	Name of the Project	Khelo India – Utilization and creation/up gradation of Sports Infrastructure for Multi-purpose Indoor-Stadium リーリリケーション・ロール・ロール・ロール・ロール・ロール・ロール・ロール・ロール・ロール・ロール
05	Location where the Project is Proposed to be executed	Government Degree College, Salur Srinivasa Colony, Salur - 535591 Parvathipuram Manyam Dist.
06	Area of Land	9.96 acres
07	Land ownership owned / leased (The title of the land should be clear and free from all encumbrances. Forest land may not be selected)	Owned by Government Degree College, Salur Parvathipuram Manyam Dist.
08	Details of Sports facilities to be created in case the	(Caro encloses)
09	application is for construction of multi-purpose indoor hall Estimated cost of the Project	Rs. 800 Lakhs
10	Centre's share out of S.No. 09 above	
11 .	How the difference, if any between S.No.09 and S.No.10	

	will be met	
12	Details of existing sports facilities if any, with in the area of Urban Agglomeration or Municipal Limits for the proposed mentioned in S.No. 5 above	
13	Justification for the proposal	This is a tribal area and the only government degree college in this municipality (Salur), by executing this for project helps this college improve the standards of sports and games.
14	Time required for completion of the project	1 year

Authorized Signatory

Name & Designation

(With official stamp)

/C

ounte	ersigned/
	Principal Secretary/Secretary In charge Sports Department (Name:
	(With official stamp)
	ANNEXURE 1 (Contd) CERTIFICATE
1.	Certified that the land on which the proposed to be executed is readily available for commencement of work and is free from all encumbrances.
2.	We undertake that the cost of the project over and above the grant admissible under Khelo India Scheme shall be broned by the State/University.
3.	We undertake that the memorandum of Understanding (MoU) prescribed in Annexure 4 of Khelo India Scheme shall be signed by the authorized signatory of the State/University and that of Sports Authority of India.
4.	We undertake that the sports facilities, once created, shall be allowed to the used by general public free of cost or on payment of a nominal fee.
5.	We undertake that the maintenance of the assets created shall be looked after by the State/University at their expense.
	Authorized Signatory Name & Designation
	(With Official Stamp)
	/Countersigned/
	Principal Secretary/Secretary In charge Sports Department (Name)
	(With official stamp)

Note

- If the proposal is forwarded by State Govt., the Application and Certificate shall be signed by Director and Countersigned by the Principal Secretary/Secretary of the Department of Sports.
- If the proposal is forwarded by Sports Council/Authority, the Application and Certificate shall be signed by the Secretary of the Council/Authority and countersigned by the Principal Secretary/Secretary of the Department of Sports.
- If the Proposal is forwarded by a School/College/University, the Application and Certificate shall be signed by the Principal/Vice-Chancellor respectively and countersigned by the Principal Secretary/Secretary of the Department of Sports of the respective State Govt.
- 4. If the proposal is forwarded by a Local Body/Sports Control Board, the Application and Certificate shall be signed by the Commissioner/Secretary in charge respectively and countersigned by the Principal Secretary/Secretary of the Department of Sports of the respective State Govt.

GOVERNMENT OF ANDHRA PRADESH EDUCATION & WELFARE INFRASTRUCTURE DEVELOPMENT CORPORATION

From: Sri. M. Jagga Rao, B.Tech Executive Engineer, APEWIDC, PVP Manyam District.

To
The Principal,
Govt., Degree College,
Saluru Municipality,
PVP Manyam District.

Lr.Rc.No.11/2022-23/APEWIDC/Manyam/Saluru /DB, Dated:31.03.2023.

Sir,

Sub:- APEWIDC, Manyam District – Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India –Sports Infrastructure as Central Sector Scheme" – Estimate cost of Rs. 8.00 Crores – Detailed Project Report (DPR) – Submitted for according Administrative Sanction – Requested – Regarding.

Ref:- Letter Dt. 07.03.2023 of the Principal, Govt., Degree College at Saluru of Manyam District.

####

I invite attention to the reference cited above, wherein the Principal, Govt., Degree College at Saluru of Manyam District has requested the Executive Engineer, APEWIDC., Manyam District to prepare the Detailed estimate for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India Sports Infrastructure as Central Sector Scheme" and Collector & District Magistrate, PVP Manyam has been issued marginal instructions to the Executive Engineer, APEWIDC., PVP Manyam to prepare and submit the DPR on the above said work.

Accordingly, as per the marginal instructions of the Collector & District Magistrate, PVP Manyam, the Detailed Project Report (DPR) for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M on the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India –Sports Infrastructure as Central Sector Scheme" with an amount of Rs. 8.00 Crores is here with furnished to the Principal, Govt., Degree College at Saluru of Manyam District for according administrative sanction from the competent Authority.

Encl:- DPR -1 No.

Yours faithfully,

Executive Engineer, APEWIDC, PVP Manyam.

21.3-2023

Date: 13.04.2023

From:

The Principal,

Govt. Degree College,

Salur,

Parvathipuram Manyam Dist.

To:

The Executive Engineer,

APEWIDC,

Parvathipuram,

Parvathipuram Manyam Dist.

Sir,

Sub: Govt. Degree College, Salur – Parvathipuram Manyam Dist – Construction of Multi Purpose Hall of size 60mX40mX12.5m in our college premises under Khelo India – Sports Infrastructure as central sector scheme – request to prepare a revised estimation – Detailed Project Report (DPR) – From 8.00 crores to 10 to 14 crores – regd.

Ref: 1. Letter to Hon'ble District Collector dated: 07.03.2023

2. Lr.Rc.No:11/2022-23/APEWIDC/Manyam/Salur/DB dated: 31.03.2023.

3. Guidelines from the Khelo India

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With reference 1st cited, we request the Hon'ble District Collector to prepare Detailed Project Report (DPR) for Multi-purpose Hall with measuring 60m X 40m X 12.5m for Rs.8.00 Crores through APEWIDC. The DPR was prepared by your office on 31.03.2023 vide reference 2nd cited.

In due course, vide reference 3rd cited the estimate cost was enhanced from 8 crores to 10 to14 crores for construction of Multi-purpose Hall with 60m X 40m X 12.5m size. In this connection I request to prepare revised DPR as per the reference 3rd cited at an early date to onward submission to central Government through SAAP for approval.

Thank you.

Enclosures:-

1. Reference 3rd cited.

Yours faithfully,

PRINCIPAL

Govt. Degree College-Salm Parvathipuram Manyam

ANNEXURE-1

KHELO INDIA SPORTS INFRASTRUCTURE

Application Form

S.No	Details	
	Details of Grantee	
01	Name of Applicant Organization	PRINCIPAL, Govt. Degree College Salur
02	Postal Address with pin code	Government Degree College, Salur Srinivasa Colony, Salur - 535591
03	Phone Number, Fax No, and E-Mail	Parvathipuram Manyam Dist. 9440315792, salur.jkc@gmail.com
04	Name of the Project	Khelo India – Utilization and creation/u gradation of Sports Infrastructure for Multi-purpose Indoor Stadium
05	Location where the Project is Proposed to be executed	Government Degree College, Salur Srinivasa Colony, Salur - 535591 Parvathipuram Manyam Dist.
06	Area of Land	9.96 acres
07	Land ownership owned / leased (The title of the land should be clear and free from all encumbrances. Forest land may not be selected)	Owned by Government Degree College, Salur Parvathipuram Manyam Dist.
08	Details of Sports facilities to be created in case the application is for construction of multi-purpose indoor hall	-
09	Estimated cost of the Project	Rs. 800 Lakhs
10	Centre's share out of S.No. 09 above	39.20
11 .	How the difference, if any between S.No.09 and S.No.10	

		will be met	
1:	2	Details of existing sports facilities if any, with in the area of Urban Agglomeration or Municipal Limits for the proposed mentioned in S.No. 5 above	
1.	3	Justification for the proposal	This is a tribal area and the only government degree college in this municipality (Salur), by executing this from project helps this college improve the standards of sports and games.
1	4	Time required for completion of the project	Lyéar

Authorized Signatory
Name & Designation
(With official stamp)

(With official Stamp)

/Countersigned/

	Principal Secretary/Secretary
	In charge Sports Department
(Name:	a v gall,
`	(With official stamp)

ANNEXURE 1 (Contd.....)

CERTIFICATE

- 1. Certified that the land on which the proposed to be executed is readily available for commencement of work and is free from all encumbrances.
- 2. We undertake that the cost of the project over and above the grant admissible under Khelo India Scheme shall be broned by the State/University.
- 3. We undertake that the memorandum of Understanding (MoU) prescribed in Annexure 4 of Khelo India Scheme shall be signed by the authorized signatory of the State/University and that of Sports Authority of India.
- 4. We undertake that the sports facilities, once created, shall be allowed to the used by general public free of cost or on payment of a nominal fee.
- 5. We undertake that the maintenance of the assets created shall be looked after by the State/University at their expense.

Authorized Signatory Name & Designation (With Official Stamp)

/Countersigned/

Principal Secretary/Secretary
In charge Sports Department
(Name_____)

(With official stamp)

Note

- 1. If the proposal is forwarded by State Govt., the Application and Certificate shall be signed by Director and Countersigned by the Principal Secretary/Secretary of the Department of Sports.
- If the proposal is forwarded by Sports Council/Authority, the Application and Certificate shall be signed by the Secretary of the Council/Authority and countersigned by the Principal Secretary/Secretary of the Department of Sports.
- If the Proposal is forwarded by a School/College/University, the Application and Certificate shall be signed by the Principal/Vice-Chancellor respectively and countersigned by the Principal Secretary/Secretary of the Department of Sports of the respective State Govt.
- 4. If the proposal is forwarded by a Local Body/Sports Control Board, the Application and Certificate shall be signed by the Commissioner/Secretary in charge respectively and countersigned by the Principal Secretary/Secretary of the Department of Sports of the respective State Govt.



DETAILED-ESTIMATE

Name of work

Construction of Multipurpose Hall (60x40) in Government

Degree College at Saluru Municipality of Paravathipuram

Manyam District

Estimate cost

Rs. 800 Lakhs

Executing Agency

Executive Engineer,

A.P.E.W.I.D.C., PVP Manyam

SPECIFICATION REPORT

Specification report to accompany the detailed estimate for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India –Sports Infrastructure as Central

Org. Est. Cost. Rs. 800.00 lakhs.

The Collector & District Magistrate, PVP Manyam has been given marginal instructions to the Executive Engineer, APEWIDC., PVP Manyam to prepare the Detailed Project Report (DPR) for the work "Construction of Multipurpose Hall of size 60mx40mx12.5M in the premises of Govt., Degree College at Saluru Municipality of Manyam District under Khelo India - Sports Infrastructure as Central Sector Scheme".

Accordingly, As per instructions of the Hihger Authorities the site was inspected and the prepared a detailed estimate for the above work for Rs. 800.00 lakhs with the following

- Earth work
- ➤ PCC 1:5:10
- > VRCC for all RCC works
- Brick Masonry
- Plasterings
- Providing Paintings
- Flooring with Vitrified tiles
- Flooring with Ceramic tiles for Toilets
- Dadooing with Glazed tiles
- Providing Doors & NCL Windows
- Providing PVC Doors
- Providing Galavalum Profile Sheet & Trusses
- Providing HYSD Steel bars
- Providing Sanitary & Water Supply Arrangements
- Provosion for Electrification

The Detailed estimate is prepared with Current SSDR 2022-23 and work will be comes and as per Standard Specification of APSS and also provisions like GST @ 18%, NAC @ 0.10%, PS Charges @ 7%& QC @ 0.50%.

Asst. Engineer,

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APEWIDC., Saluru.

APEWIDC., Palakonda.

Executive Engineer, APEWIDC., PVP Manyam.

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GENERAL ABSTRACT

Construction of Multipurpose Hall (60x40) in Government Degree College at Saluru Municipality of Paravathipuram Manyam District

S.No	Name of the work	Estimate Amount (Rs. in Crores)
1	Construction of Multipurpose Indoor stadium (60x40)	8.00
	(Rupees-Eight Crores only)	

Asst. Engineer

Asst. Engineer Dy. Executive Engineer Executive Engineer
A.P. Education & Welfare Infrastructure Development Corporation, PVP Manyam

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F	or RR Masonary short walls	1			0.60	27.00					
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	For RR Masonary short walls	1	40.00	0.90	0.30						
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	site, sales & other taxes on all mat charges for machine mixing, laying under flooring bed, ramming in 15 surface to the required level curing contractors profit complete for finition for footings For RR Masonary long walls For RR Masonary short walls for badement filling Random Rubble stone masonry in	erials concome la etc., is shed in the concome la etc., is she	and inclurete in four yers finish and overhem of wo 60.00 40.00 60.00	ding all undation undation ing top eads & ork. (AP 1.20 1.20 24.00	SS No. 0.10	14.40 9.60 144.00	cum	4065.00	1	cum	902430.
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4	site, sales & other taxes on all mat charges for machine mixing, laying under flooring bed, ramming in 15 surface to the required level curing contractors profit complete for finitive for footings. For RR Masonary long walls. For RR Masonary short walls for badement filling. Random Rubble stone masonry in Screened sand) using hard other to from approved quarry including comaterials like cement, screened sincluding labour for cutting stones mixing, of cement, mortar, construoverheads & contractors profit cowork in foundation and basement. For long walls. For short walls. Supply and placing of the Design corresponding to IS 456 with mining kgs per 1 cum of concrete using With 20mm size graded machine (coarse aggregate - as per IS 383 Part 8) from approved quarry incluall materials like cement, fine aggregate, water etc., to site and materials , centering using Steel swallers , Foot plates , brackets , sincluding all operational, incidental state betabing machine mixing.	erials concernials	and inclurete in for yers finish and overhetem of work tem of the work tem	ding all undation ing top eads & ork. (AP 3.00 1.20 1.20 24.00 24.00 1.20 (Ceme once of nes etc., and ned item 1 & 615 0.75 1.25 graph on the convey	SS No. 0.10 0.10 0.10 0.10 0.10 cont: contracted cont	14.40 9.60 144.00 222.00 90.00 60.00					

	For pedestal	56	0.75	0.75	0.60	18.90	cum	10882.00	1	cum	205670.00
	For plinth Beam	-	0.70	0.70	0.00		U				
	For long	4	60.00	0.23	0.30	16.56					
	short walls	4	40.00	0.23	0.30	11.04					
	for long wall cross wall	15	8.00	0.23	0.30	8.28					
	for long wall cross wall	9	8.00	0.23	0.30	4.97					
$\neg \uparrow$			0.00	0.23	0.50	40.85	cum	12894.00	1	cum	526694.00
	for septic tank base slab 230mm thick	1	5.00	6.00		30.00	sqm	1829.00		sqm	54870.00
6	Supply and placing of the Design Micorresponding to IS 456 with minimic kgs per 1 cum of concrete using WE with 20mm size graded machine crucoarse aggregate - as per IS 383 - Part 8) from approved quarry includ all materials like cement, fine aggregagegate, water etc., to site and samaterials, centering using Casurina Reapers, Runners, Wood Posts, W	um ce EIGH ushed 1970 ing co gate (ales & Ballie all Pla	ement cor BATCHE hard gra and IS 2 ost and co (sand) co other tax es, Bamb	ntent of R / MIX inite me 386 Par onveyar arse (es on a oos, Wo includin	380 ER tal t 1 to ace of						
	operational, incidental and labour che batching, machine mixing, lifting of o concrete, curing, overheads & cont but excluding cost of steel and its fafinished item of work (APSS No. 40) For columns	concr tracto abrica	ete manu rs profit e	ally, lay	ing nplete						
$\overline{}$	Ground floor 3.66m	40	0.23	0.90	7.00	57.96	cum	13417.00	1	cum	777649.0
	First floor 3.66m unsupported	40	0.23	0.90	3.00	24.84	cum	13842.00		cum	343835.0
	Ground floor 10.5m unsupported	12	0.23	0.90	0.75	1.86	cum	13842.00		cum	25788.0
	For lintels	14	0.23	0.90	0.75	1.00	Cuili	10042.00		Juin	25700.0
		10	0.00	0.00	0.00	1.00		40440.00			EC016 (
	Ground floor	40	2.00	0.23	0.23	4.23	cum	13449.00		cum	56916.0
\rightarrow	First floor	40	2.00	0.23	0.23	4.23	cum	13779.00	1	cum	58313.0
	for sump side walls										
	long wall	2	_5.00		_3.00_	30.00					
	short walls	2	8.00		3.00	48.00					
						78.00	sqm	2562.00	1	sqm	199836.0
	Supply and placing of the Design M corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine of	ium c EIGH	ement co BATCH	ntent of ER / MIX	380						
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing, overheads complete but excluding cost of steep	um c EIGH ushed 383 ncludi ment, e and irina E d Pos and la ting of & co	ement co BATCHtd hard gra- 1970 and ing cost a fine aggra- sales & Ballies , Bats , Wall abour cha f concret ntractors its fabric	ntent of ER / MIX anite anite d IS 236 and egate (so ther take amboos Plates earges sue manual profit el	380 KER 86 Part sand) kes on s , stc., ich as ally,						
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing, overheads complete but excluding cost of stee for finished item of work /APSS. No	um c EIGH ushed 383 ncludi ment, e and irina E d Pos and la ting of & co	ement co BATCHtd hard gra- 1970 and ing cost a fine aggra- sales & Ballies , Bats , Wall abour cha f concret ntractors its fabric	ntent of ER / MIX anite anite d IS 236 and egate (so ther take amboos Plates earges sue manual profit el	380 KER 86 Part sand) kes on s , stc., ich as ally,						
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing , overheads complete but excluding cost of steef for finished item of work (APSS No for roof beams	um c EIGH ushed 383 ncludi ment, e and irina E d Pos and la ting of & co	ement co BATCHtd hard gra- 1970 and ing cost a fine aggra- sales & Ballies , Bats , Wall abour cha f concret ntractors its fabric	ntent of ER / MIX anite d IS 23 and egate (so ther tax amboos Plates earges sue manual profit el ation ch	380 (ER 86 Part sand) (ses on s, etc., etc., ach as ally, cc., arges						
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing, overheads complete but excluding cost of steef for finished item of work (APSS No for roof beams	um c EIGH ushed 383 ncludi ment, e and irina E d Pos and la ting of & co	ement co BATCHE d hard gra- - 1970 an ing cost a fine aggr sales & a Ballies , B sts , Wall abour cha f concret its fabric	ntent of ER / MIX anite d IS 23 and egate (so ther taxis amboos Plates earges sue manual profit el ation ch	380 (ER 86 Part sand) kes on s, chc., ach as ally, cc., arges	32.40					
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing , overheads complete but excluding cost of steef for finished item of work (APSS No for roof beams	um c EIGH ushed 383 ncludi nent, e and irina E d Pos and la ting o s & co el and	ement co BATCHE d hard gra- - 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret intractors its fabric	ntent of ER / MIX anite d IS 23 and egate (so ther tax amboos Plates earges sue manual profit el ation ch	380 (ER 86 Part sand) (ses on s, etc., etc., ach as ally, cc., arges	32.40 5.40					
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing, overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams	um c EIGH ushed 383 ncludi ment, e and irina E d Pos and la ting o & co el and	ement co BATCHE d hard gra- - 1970 an ing cost a fine aggr sales & a Ballies , B sts , Wall abour cha f concret its fabric	ntent of ER / MIX anite d IS 23 and egate (so ther taxis amboos Plates earges sue manual profit el ation ch	380 (ER 86 Part sand) kes on s, chc., ach as ally, cc., arges						
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing, overheads complete but excluding cost of steef for finished item of work (APSS No for roof beams	uum c EIGH ushee 383 - ncludi ment, e and urina E d Pos and la t co t and 402	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00	ntent of ER / MIX anite d IS 23 and egate (so ther tax samboos Plates earges sue manual profit el ation ch	380 (ER 86 Part sand) kes on s, chc., ach as ally, cc., arges	5.40					
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing, overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams	um c EIGH ushee 383 ncludiment, e and liring of and land 402 4 14 14	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00	ntent of ER / MIX anite d IS 23 and egate (so ther taxis amboos Plates earges sue manual profit el ation ch	380 (ER 36 Part sand) kes on s, etc., etc., ach as ally, cc., arges	5.40 15.12 4.32	cum	11737 00	1	CUID	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams	um c EIGH ushee 383 ncludiment, e and liring of and land 402 4 14 14	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00	ntent of ER / MIX anite d IS 23 and egate (so ther taxis amboos Plates earges sue manual profit el ation ch	380 (ER 36 Part sand) kes on s, etc., etc., ach as ally, cc., arges	5.40 15.12	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams Grounf looor 3.66 unsupported long beams	uum c EIGH ushee 383 ncludi ment, e and d Poss and li ting o i & co	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret ntractors its fabric 60.00 20.00 8.00	ntent of ER / MIX anite d IS 23 and egate (so ther tax amboos Plates e manue profit et ation ch	380 (ER 36 Part sand) (ER 36 P	5.40 15.12 4.32 57.24	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams	uum c EIGH ushec 383 ncludi ment, e and d Poss and li ting o i & c and 402	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B	ntent of ER / MIX anite d IS 23 and egate (so ther tax amboos Plates e manue profit et ation ch	380 (ER 36 Part sand) (ER 36 Part sees on sees	5.40 15.12 4.32 57.24	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams	uum c EIGH ushec 383 - ncludi ment, e and d Poss and li ting o i & c and 402	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B tist , Wall abour cha f concret ntractors its fabric 60.00 8.00 8.00 40.00	ntent of ER / MIX anite d IS 23 ind egate (so ther tax amboos Plates earges sue manue profit et ation ch	380 (SER) 386 Part sand) (Ses on Sec., sch as ally, sc., arges 0.45 0.45 0.45 0.45 0.45 0.45	5.40 15.12 - 4.32 57.24 32.40 10.80	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams Grounf looor 3.66 unsupported long beams	uum c EIGH ushec 383 - ncludi ment, e and dr Poss and la dr Poss and la 4 - 2 - 14 - 4 - 2 - 18	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B stallies , B tist , Wall abour cha f concret ntractors its fabric 20.00 8.00 8.00 40.00 8.00	ntent of ER / MIX anite d IS 23 ind egate (so ther tax amboos Plates earges sue manue profit et ation che ation che anite d IS 23 ind egate (so 10 ind egate (s	380 (SER) 386 Part sand) (Ses on Sec., sich as allly, sec.) 387 O.45 O.45 O.45 O.45 O.45 O.45 O.45	5.40 15.12 - 4.32 57.24 32.40 10.80 19.44	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams	uum c EIGH ushec 383 - ncludi ment, e and d Poss and li ting o i & c and 402	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B tist , Wall abour cha f concret ntractors its fabric 60.00 8.00 8.00 40.00	ntent of ER / MIX anite d IS 23 ind egate (so ther tax amboos Plates earges sue manue profit et ation ch	380 (SER) 386 Part sand) (Ses on Sec., sch as ally, sc., arges 0.45 0.45 0.45 0.45 0.45 0.45	5.40 15.12 - 4.32 57.24 32.40 10.80	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for roof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams	uum c EIGH ushed 383 - ncludi ment, e and dri nos and li titing o 6 & co el and 402 - 14 4 4 4 2 18 8	ement co BATCHE d hard gra- 1970 and ing cost at fine aggr sales & Ballies , Bates Ballies , Bates Babour cha f concret its fabric 60.00 20.00 8.00 40.00 8.00 8.00	ntent of FR / MIX anite d IS 23 ind egate (so ther tax amboos Plates earges sue manual profit el ation ch	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS Not for roof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams Fror galary	uum c EIGH ushee 383 - ncludi ment, e and urina E d dand li ting o 6 & coel and 402 - 14 4 4 2 18 8	ement co BATCHE d hard gra- 1970 and ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret intractors its fabric 20.00 8.00 40.00 8.00 8.00	ntent of FR / MIX anite d IS 23 ind egate (so ther tax samboos Plates earges sue manual profit el ation ch	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64	cum	11737.00	1	cum	671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of stee for finished item of work (APSS No for or for beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams cross beams	uum c EIGH ushed 383 - ncludi ment, e and dri nos and li titing o 6 & co el and 402 - 14 4 4 4 2 18 8	ement co BATCHE d hard gra- 1970 and ing cost at fine aggr sales & Ballies , Bates Ballies , Bates Babour cha f concret its fabric 60.00 20.00 8.00 40.00 8.00 8.00	ntent of FR / MIX anite d IS 23 ind egate (so ther tax amboos Plates earges sue manual profit el ation ch	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64	cum			cum	
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of steefor finished item of work (APSS Noter for foof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams For galary long beams Roof Slabs 125mm thick for	uum c EIGH ushee 383 - ncludi ment, e and urina E d dand li ting o 6 & coel and 402 - 14 4 4 2 18 8	ement co BATCHE d hard gra- 1970 and ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret intractors its fabric 20.00 8.00 40.00 8.00 8.00	ntent of FR / MIX anite d IS 23 and egate (so ther tax samboos Plates e arges sue manual profit el ation children de la composition del composition de la composition del composition de la comp	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04		11737.00			671826
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing, overheads complete but excluding cost of steefor finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams cross beams First floor 3.66 unsupported high long beams cross beams Roof Slabs 125mm thick for 3.66 m unsupported high	uum c EIGH ushee 383 - ncludi ment, e and urina E d dand li ting o 6 & coel and 402 - 14 4 4 2 18 8	ement co BATCHE d hard gra- 1970 and ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret intractors its fabric 20.00 8.00 40.00 8.00 8.00	ntent of FR / MIX anite d IS 23 ind egate (so ther tax samboos Plates earges sue manual profit el ation ch	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04					
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing , overheads complete but excluding cost of steefor finished item of work (APSS Noter for foof beams Grounf looor 3.66 unsupported long beams First floor 3.66 unsupported high long beams For galary long beams Roof Slabs 125mm thick for	uum c EIGH ushee 383 ncludi ment, e and li a	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00 8.00 8.00 8.00 8.00 8.00	ntent of FR / MIX anite d IS 23 and egate (so ther tax samboos Plates e arges sue manual profit el ation children de la composition del composition de la composition del composition de la comp	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04 125.28					
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing , overheads complete but excluding cost of steefor finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams cross beams First floor 3.66 unsupported high long beams cross beams Roof Slabs 125mm thick for 3.66 m unsupported high Ground floor	uum c EIGH ushed 383 ncludi ment, e and li and li ting co e la and la 402 14 4 18 8 8 12 8	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00 8.00 8.00 8.00 8.00	ntent of FR / MIX anite d IS 23 and egate (so ther tax samboos Plates e arges sue manual of the control of the	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04 125.28 480.00 320.00	cum	12180.00	1	cum	1525910
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials, centering using Casu Wooden Reapers, Runners, Woo including all operational, incidental weigh batching, machine mixing, lif laying concrete, curing, overheads complete but excluding cost of steefor finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams cross beams First floor 3.66 unsupported high long beams cross beams Roof Slabs 125mm thick for 3.66 m unsupported high	num c EIGH ushed 383 ncludi ment, e and li d Posa and li d A02 144 4 4 2 18 8 12 8	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00 8.00 8.00 8.00 8.00 8.00	ntent of ER / MIX anite d IS 23 and egate (so ther tax amboos Plates & arges sue manuary profit elation che at a mix and a mix	380 (ER and)	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04 125.28 480.00 320.00 800.00			1		1525910
7	corresponding to IS 456 with minim kgs per 1 cum of concrete using W with 20mm size graded machine cr metal(coarse aggregate - as per IS 1 to Part 8) from approved quarry in conveyance of all materials like cer coarse aggregate, water etc., to sit all materials , centering using Casu Wooden Reapers , Runners , Woo including all operational, incidental weigh batching, machine mixing, lift laying concrete, curing , overheads complete but excluding cost of steefor finished item of work /APSS No for roof beams Grounf looor 3.66 unsupported long beams cross beams First floor 3.66 unsupported high long beams cross beams Roof Slabs 125mm thick for 3.66 m unsupported high Ground floor	uum c EIGH ushee 383 ncludi ment, e and li a	ement co BATCHE d hard gra- 1970 an ing cost a fine aggr sales & Ballies , B sts , Wall abour cha f concret its fabric 60.00 20.00 8.00 8.00 8.00 8.00 8.00 8.00	ntent of FR / MIX anite d IS 23 and egate (so ther tax samboos Plates e arges sue manual of the control of the	380 (ER 386 Part sand) (ER 386 P	5.40 15.12 4.32 57.24 32.40 10.80 19.44 8.64 12.96 41.04 125.28 480.00 320.00	cum	12180.00	1	cum	

ir 10 0 b p c o	roviding Thermo Mechanically Trea er IS 1786-1979) of different diamet cluding labour charges for straighte equired sizes and shapes, placing ir f approved materials and size and trinding wire of 18 SWG, forming grill er approved designs and drawings, onveyance of steel bars, including a compounce of the straight spacer between the straight spacer of the straight straight spacer of the s	ers to ning, posi ying a s for inclu	or RCC we cutting, to tion with a cutting the cutting cost of the	orks, pending cover b plicing v ment we and ach as	to locks vith ork as						
0	onveyance of binding wire, cover bl perational, labour charges such as osition, tying including sales and otl tc. ,and overheads & contractors pr	ocks cuttin	and all in g, bendin	cidenta g, plac	l, ing in						
1	Masonry work in CM(1:6) prop (Cen	nent :	Screene	d sand	in	200.00	MT	64052.00	1	МТ	12810400.00
10	apersudcture with hy ash cement /	lime (colid block	to of air	I						
- 14	.30mm x 223mm x 140mm from an	TOVE	d course	having				- 1			
- 10	illillillian crushing strength of 50 Ka	1Saci	n includi	1000	and						
9 14	conveyance of all materials like cem	ent c	and bric	ka wat	2000						
١	o site, including sales & other taxes	on a	ll material	s and s	uch						
	is labour charges, like mixing ceme charges, constructing masonry, lift o	nt mo	ortar, scaf	folding							
a	and contrctor profit etc., complete fo	narge	es, curing	, overh	eads						
-	ALLE ALL EDA DEDA	i iii iis	neu item	OI WOIL	٠.						
	Ground floor For long walls										
	For short walls	2	60.00	0.23	4.00	110.40					
	for partetions	6	40.00 8.00	0.23	4	73.60 44.16	-			\vdash	
		_	0.00	0.23	4	228.16	cum	8072.00	1	cum	1841708.00
	First floor					220.10	Cuin	0072.00	- '-	Cuill	1041700.00
$\overline{}$	For long walls	1	60.00	0.23	4.00	55.20					
	For short walls	2	40.00	0.23	4	73.60					
_	for partetions	6	8.00	0.23	4	44.16		,			
-	For parapet wall	1	60.00	0.30	1	18.00					
		1	40.00	0.30	1	12.00				1 1	
I						202.00		0000.00	_		10001
	Reinforced Masonry for partition w	alls (1	L 100 mm th	nick) in	CM	202.96	cum	8293.00	1	cum	1683147.00
	Reinforced Masonry for partition w. (1:4) prop. (Cement : Screened sa					202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement : Screened sa lime solid blocks of size 290mm x 1	nd) ù 00mi	sing fly as n x 140m	sh ceme m havir	ent/	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement : Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 8	nd) ù 00mi 50 Kg	sing fly as n x 140m /Sq.cmar	sh ceme m havir id placii	ent/ ng ng 2	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement : Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of Nos. of 6mm M.S plain rods in ever	nd) u 00mi 50 Kg y thir	sing fly as n x 140m /Sq.cmar d layer wi	sh ceme m havir id placii th free	ent / ng ng 2 ends of	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 9 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into month	nd) u 00mr 50 Kg y thir ar joi	sing fly as n x 140m /Sq.cmar d layer wi nts of ma	sh ceme m havir id placir th free in brick	ent / ng ng 2 ends of walls	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of Solid Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and	nd) u 00mi 50 Kg y thir ar joi	sing fly as n x 140m /Sq.cmar d layer wi nts of ma veyance o	sh ceme m havir id placion th free in brick of all ma	ent / ng ng 2 ends of walls aterials	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa	nd) ui 00mi 50 Kg y thir ar joi d cont ter et	sing fly as m x 140m /Sq.cmar d layer wi nts of ma veyance c c., to site	sh ceme m havin d placin th free in brick of all ma includi	ent / ng ng 2 ends of walls aterials ng	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of SNos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials	nd) u 00mr 50 Kg y thir ar joi d con ter et , all c	sing fly as m x 140m /Sq.cmar d layer wi nts of ma veyance c c., to site, perationa	sh ceme m havin d placin th free in brick of all ma includi	ent / ng ng 2 ends of walls aterials ng ental	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of the Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metals.	nd) u: 00mi 50 Kg y thir ar joi d con ter et , all c r mixi nasor	sing fly as m x 140m /Sq.cman d layer wi nts of ma veyance c c., to site, perationa ng cemen	sh ceme m havin d placin th free in brick of all ma , includi al, incide arges, c	ent / ng ng 2 ends of walls aterials ng ental ur, uring,	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 8 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors	nd) us 00mi 50 Kg y thir ar joi d con- ter et , all con- mixi nasor profit	sing fly as m x 140m /Sq.cman d layer wi nts of ma veyance c c., to site, perationa ng cemer ny, lift cha but exclu	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng 2 ends of walls aterials ng ental ar, uring,	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of the Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metals.	nd) us 00mi 50 Kg y thir ar joi d con- ter et , all con- mixi nasor profit	sing fly as m x 140m /Sq.cman d layer wi nts of ma veyance c c., to site, perationa ng cemer ny, lift cha but exclu	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng 2 ends of walls aterials ng ental ar, uring,	202.96	cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing netc., and overheads & contractors steel and its fabrication charges co	nd) u 00mi 50 Kg y thir ar joi d con- ter et , all c r mixi nasor profit mple	sing fly as m x 140m /Sq.cman d layer wints of ma veyance controller, to site, perationang cemerary, lift chate for finis	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng ng 2 ends of walls aterials ng ental ar, uring, set of m of		cum	8293.00	1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges co	nd) us 00mi 50 Kg y thir ar joi d con- ter et , all con- mixi nasor profit	sing fly as m x 140m /Sq.cman d layer wi nts of ma veyance c c., to site, perationa ng cemer ny, lift cha but exclu	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng 2 ends of walls aterials ng ental ar, uring,	120.00			1	cum	1683147.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of Silves. Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges conformed floor	nd) u 00mi 50 Kg y thir ar joi d con- ter et , all c r mixi nasor profit mple	sing fly as m x 140m /Sq.cman d layer wints of ma veyance controller, to site, perationang cemerary, lift chate for finis	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng ng 2 ends of walls aterials ng ental ar, uring, set of m of		cum	8293.00	1	sqm	
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing netc., and overheads & contractors steel and its fabrication charges co	nd) u: 00mi 50 Kg y thir ar joi d con- ter et , all c r mixi nasor profit mple:	sing fly as m x 140m /Sq. cmar d layer wints of ma veyance co., to site, perationang cemerary, lift chabut exclute for finis	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent /	120.00 120.00					
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of Silves. Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges conformed floor	nd) u 00mi 50 Kg y thir ar joi d con- ter et , all c r mixi nasor profit mple	sing fly as m x 140m /Sq.cman d layer wints of ma veyance controller, to site, perationang cemerary, lift chate for finis	sh ceme m havir id placin th free in brick of all ma , includi il, incide at morta arges, cading co	ent / ng ng 2 ends of walls aterials ng ental ar, uring, set of m of	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges contractions. Ground floor for partetions	nd) u: 00mr 50 Kg yy thir ar joi 1 con ter et , all c r mixi masor profit mple	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance c., to site, perationang cemerary, lift chabut exclute for finis	sh ceme m havir d placin th free in brick of all ma includi il, incide at morta arges, c ading co hed iter	ent / ng ng 2 ends of walls aterials ng ental ur, uring, set of n of	120.00 120.00					968640.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges compared and its fabrication charges compared to see the same steel and statement of the s	nd) u: 00mr 50 Kg yy thir ar joi 1 con ter et , all c r mixi masor profit mple	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance c., to site, perationang cemerary, lift chabut exclude for finis 8.00	ch ceme m having placing the free of the control of	ent / ng ng 2 ends of walls aterials ng ental ent, uring, est of m of	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00 995160.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 3 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges constructions First floor for partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including contractors and including screened sand including contractors are steeled to the same steeled to the same screened sand including contractors are steeled to the same screened sand including contractors are said including plastering 12mm (1:5) using screened sand including screened sand including contractors are said including plastering 12mm (1:5) using screened sand including contractors are said including plastering 12mm (1:5) using screened sand including contractors are said including contractors.	nd) u: 00mm 00mm 00mm 00mm 00mm 00mm 00mm 00	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance c., to site, perationang cemerary, lift chabit exclude for finis 8.00	sh ceme m havind placing the free of the control of	ent / ng ng 2 ends of walls aterials ng ental r, uring, est of m of 3 CM e of all	120.00 120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 3 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges constructions First floor for partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water	nd) u: 00min	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance co., to site, perationang cemerary, lift chabit exclude for finis 8.00	sh ceme m havind placing the free of the control of	ent / og 2 ends of walls aterials ng ental r, uring, est of m of 3 CM e of all sales &	120.00 120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing netc., and overheads & contractors steel and its fabrication charges compared in the steel and	nd) u: 00min	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance oc., to site, perationang cemerary, lift chabut exclude for finis 8.00	sh ceme m havin d placin th free in brick of all ma includi il, incide arges, c ding co hed iten coat in (veyanc cluding ncidenta	ent /	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 3 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing netc., and overheads & contractors steel and its fabrication charges compared in the second for partetions First floor for partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water other taxes on all materials, and all charges on materials, and including the second for parterials and including the second sand sand sand sand sand sand sand sa	nd) u: 00mi 00mi 50 Kg y thiri ar joi d con ter et r mixi nasor profit mple 5 5 5 cos etc., d open	sing fly as m x 140m /Sq.cman /Sq.cman d layer wints of ma veyance oc., to site, perationan cemerary, lift chabut exclude for finis 8.00 8.00 8.00 ct and conto site, incretional, ir of all labora / site, incretional / site, incretional / site, incretional / si	sh ceme m havin d placin th free in brick of all ma includi il, incide arges, c ding co hed iten coat in 0 veyanc cluding ncidents bur cha	ent / ng ng 2 ends of walls aterials ng ental r, uring, est of m of 3 CM e of all sales & al	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges constructing metc. and overheads & contractors for partetions First floor First floor For partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water other taxes on all materials and including mixing metars finishing curing as	nd) u: 00mi 00mi 00mi 00mi 00mi 00mi 00mi 00m	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance control of the second of all labeled by Ended of the second of the sec	ch ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding cc hed iter coat in (veyanc cluding ncidenta agineer-i	ent / ng ng 2 ends of walls aterials ng ental er, uring, st of n of 3 3 CM e of all sales & al	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of 8 Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing netc., and overheads & contractors steel and its fabrication charges constructing materials and its fabrication charges constructing netc., and overheads & contractors steel and its fabrication charges constructing netc. and overheads & contractors for partetions First floor First floor For partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water other taxes on all materials, and all charges on materials and including mixing mortar, finishing, curing as charge etc. and overheads & contractors and including scharge etc. and overheads & contractors are strength.	nd) u: 00mi 00mi 00mi 30 Kg y thiri ar joi i con: ter et , all c , all	sing fly as m x 140m /Sq.cmard layer wints of ma veyance control of the control of the control of the control of all labers profit c	sh ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding cc hed iter coat in 0 veyanc cluding ncidenta our cha gineer-i omplete	ent / ng ng 2 ends of walls aterials ng ental er, uring, st of n of 3 3 CM e of all sales & al	120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges constructing metc. and overheads & contractors for partetions First floor First floor For partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water other taxes on all materials and including mixing metars finishing curing as	nd) u: 00mi 00mi 00mi ar joi d con' ter et et r all c	sing fly as m x 140m /Sq.cmard layer wints of ma veyance control of the control of the control of the control of all labeled by Engrey for the control of the	sh ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding cc hed iter coat in 0 veyanc cluding ncidenta our cha gineer-i omplete	ent / ng ng 2 ends of walls aterials ng ental r, uring, st of m of 3 3 CM e of all sales & al rges for	120.00 120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges compared in the steel and including materials like cement, sand, water other taxes on all materials, and all charges on materials and including mixing mortar, finishing, curing as charge etc., and overheads & continished item of work (SS 901 903	nd) u: 00mi 00mi 00mi 30 Kg y thiri ar joi i con: ter et , all c , all	sing fly as m x 140m /Sq.cmard layer wints of ma veyance control of the control of the control of the control of all labers profit c	sh ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding cc hed iter coat in 0 veyanc cluding ncidenta our cha gineer-i omplete	ent / ng ng 2 ends of walls aterials ng ental r, uring, st of m of 3 3 CM e of all sales & al rges for	120.00 120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00 995160.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, was ales & other taxes on all materials charges such as labour charges for scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges constructing metc. and overheads & contractors for partetions First floor First floor First floor For partetions Ornamental ceiling plastering 12mm (1:5) using screened sand including materials like cement, sand, water other taxes on all materials, and all charges on materials and including mixing mortar, finishing, curing as charge etc., and overheads & contractors in the street of the same contractors in the same c	nd) u: 00mi 00mi 00mi 00mi 00mi 00mi 00mi 00m	sing fly as m x 140m /Sq.cmar d layer wints of ma veyance c., to site, perationang cemer my, lift chabut exclute for finis 8.00 8.00 8.00 8.00 8.00 6.00 6.00 40.00	sh ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding co hed iter coat in 0 veyanc cluding ncidenta our cha gineer-i omplete 7.00 7.00	ent / ng ng 2 ends of walls aterials ng ental ir, uring, set of m of 3 CM e of all sales & al rges for	120.00 120.00 120.00 120.00 420.00 280.00 700.00	sqm	8072.00	1	sqm	968640.00
10	(1:4) prop. (Cement: Screened sa lime solid blocks of size 290mm x 1 minimum compressive strength of S Nos. of 6mm M.S plain rods in ever the reinforcement pegged into more where applicable including cost and like cement, steel, sand, bricks, wa sales & other taxes on all materials charges such as labour charges fo scaffolding charges, constructing metc., and overheads & contractors steel and its fabrication charges compared in the steel and including materials like cement, sand, water other taxes on all materials, and all charges on materials and including mixing mortar, finishing, curing as charge etc., and overheads & continished item of work (SS 901 903	nd) u: 00mi 00mi 00mi ar joi d con' ter et et r all c	sing fly as m x 140m /Sq.cmard layer wints of ma veyance control of the control of the control of the control of all labeled by Engrey for the control of the	sh ceme m havin d placin th free in brick of all ma includi il, incide at morta arges, c ding cc hed iter coat in 0 veyanc cluding ncidenta our cha gineer-i omplete	ent / ng ng 2 ends of walls aterials ng ental ir, uring, set of m of 3 CM e of all sales & il rges for	120.00 120.00 120.00 120.00	sqm	8072.00	1	sqm	968640.00

P											
	roviding impervious coat to exposed	d RC	C roof sla	h surfa	cas to	1	1				
	addition slopes with CM (1:3) prop i	Icina	CCCCCCC		0						
1"	"or (average) mixed with integral ce	aman	t water me		Continu					1 1	
c	onfirming to IS: 2645-2003 manufac	sille!!	i water pr	ooting	iquid						
n	lanufacturers as approved by Faci	ture	by reput	ed							
	nanufacturers as approved by Engin	eer-i	n-charge	at 1 Kg	per					1	
~	The bug of certient, late over root ela	n wh	an it is	6-				`		1	
	gaidi iiilei vais oi 45cm x45cm inclii	Idina	Land tona								
1 "	i an indicinais like cement sand wa	tar n									
l۷	vater etc., to site, including sales & o	ilei p	iooning co	ompour	ia,						
la	nd operational incidental and the	omer	taxes on	all mate	erials					1 1	
								- 5-		1 1	
11.0	ioriai, laying, ilit charges rendering	Omo	04h 1 1		ning.						
100	Tomic Committee of the	olete	for finishe	d item	of						
Įv	vork. (APSS No. 901 & 903).				ŭ.					1 1	
		4	00.00								
		1	60.00	8.00		480.00					
_		1	40.00	8.00		320.00					
-						800.00	sqm	512.00	1	sqm	409600.00
- [!	Plastering 12mm thick in two coats to	using	screened	sand	vith					1	
١,	pase coat of 6mm thick in CM (1:6);	and t	on coat o	f Amm 1	hick in						
- 10	CM (1:4) with dubara sponge finishin	na in	duding of	ot and	IIICK III					1	
- 1	conveyance of all materials like cem	ont .	and	st and							
40	ncluding sales & other taxes on all r	ient, :	sand, wat	er etc.,	to site,						
13	operational incidental at	matei	ials, and	all		= _					
	operational, incidental charges on m	nateri	als and in	cluding	cost						
	of all labour charges for mixing mort	tar, fii	nishing, s	caffoldi	ng, lift					1	
	charges, curing, including cutting ar	oove	s as direc	ted by							
١	Engineer - in - charge etc., and over	rhead	s & contr	actors	profit						
_	complete for finished item of work.	(SS S	01 903 8	904)							
177	Ground floor			2271						1	
4478	for long walls	2	60.00	4.50		540.00			_	-	
777	for short walls	2	40.00	4.50		360.00				-	
	for cross walls	8	8.00	4.50							
	ioi didda walla	0	0.00	4.50		288.00					
	First floor					1188.00	sqm	497	1	sqm	590436.00
<u> </u>	First floor						sqm	497	1	sqm	590436.00
12	for long walls	2	60.00	4.50		540.00	sqm	497	1	sqm	590436.00
-2.	for long walls for short walls	2	40.00	4.50			sqm	497	1	sqm	590436.00
	for long walls					540.00	sqm	497	1	sqm	590436.00
	for long walls for short walls for cross walls	4	40.00 8.00	4.50 4.50		540.00 360.00 144.00					
***	for long walls for short walls for cross walls	4	40.00 8.00	4.50 4.50	with	540.00 360.00	sqm	497	1	sqm	590436.00 524088.00
	for long walls for short walls for cross walls Plastering 20mm thick in two coats	2 4 using	40.00 8.00 screene	4.50 4.50 d sand	with	540.00 360.00 144.00					
-31	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6)	4 using and	40.00 8.00 screene top coat	4.50 4.50 d sand of 4mm	thick	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis	using and shing	8.00 8.creene top coat including	4.50 4.50 d sand of 4mm cost ar	thick	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen	using and shing ment,	8.00 8.00 screene top coat including sand, wa	4.50 4.50 d sand of 4mm cost ar ter etc.	thick	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all	using) and shing nent, mate	8.00 screene top coat including sand, wa rials, and	4.50 4.50 d sand of 4mm cost ar ter etc. all	thick d to site,	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r	using) and shing ment, maternater	screene top coat including sand, wa rials, and ials and ii	4.50 4.50 d sand of 4mm cost ar ter etc. all	thick d to site,	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor	using) and shing nent, mater tar, f	screene top coat including sand, wa rials, and ials and in nishing, s	4.50 4.50 d sand of 4mm cost ar ter etc. all ncluding	thick d to site,	540.00 360.00 144.00					
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting gi	using) and shing ment, mater rtar, froove	screene top coat including sand, wa rials, and ials and in nishing, ses as direct	d sand of 4mm cost ar ter etc. all ncluding scaffold	thick d to site, cost ng, lift	540.00 360.00 144.00					
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	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting gi Engineer-in-charge etc., and overhe	using) and shing ment, mater tar, froove	screene top coat including sand, wa rials, and ials and in nishing, ses as direct	4.50 4.50 d sand of 4mm cost ar ter etc. all ncluding scaffold cted by ctors pro	thick d to site, cost ng, lift	540.00 360.00 144.00					
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	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on ro of all labour charges for mixing mor charges, curing, including cutting ge Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls	using) and shing ment, mater tar, firoove eads (SS §	screene top coat including sand, wa rials, and in inishing, see as direct top coat follows and in the sea of t	d sand of 4mm cost arriter etc. all eccaffold cted by ctors pro 904)	thick d to site, cost ng, lift	540.00 360.00 144.00 1044.00					
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	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on ro of all labour charges for mixing mor charges, curing, including cutting ge Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls	using) and shing ment, mater tar, firoove eads (SS §	screene top coat including sand, wa rials, and in inishing, see as direct top coat follows and in the sea of t	d sand of 4mm cost arriter etc. all eccaffold cted by ctors pro 904)	thick d to site, cost ng, lift	540.00 360.00 144.00 1044.00				sqm	524088.00
	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting ge Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls for short walls	using	screene top coat including sand, wa rials, and in inishing, see a direct a contract of the con	d sand of 4mm cost ar ter etc. all necluding scaffold cted by ctors pr. 904)	thick d to site, g cost ng, lift	540.00 360.00 144.00 1044.00 420.00 280.00	sqm	502	1	sqm	524088.00
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	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on ro of all labour charges for mixing mor charges, curing, including cutting ge Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls for short walls Granolithic Concrete flooring 20 mr	using of and shing nent, mate mater rtar, fi roove eads (SS S	screene top coat including sand, wa rials, and in inishing, see as direct top coat of the	d sand of 4mm cost ar ter etc. all necluding scaffold cted by ctors pro 904) 7.00 7.00 1:2), us d metal	thick d to site, g cost ng, lift bild sing and	540.00 360.00 144.00 1044.00 420.00 280.00	sqm	502	1	sqm	524088.0
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14	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting ge Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls for short walls Granolithic Concrete flooring 20 mr 6mm to 12 mm size hard granite m screened sand laid over CC bed al in alternate panels of size not exce	using) and shing ment, mate mater trar, fi rooves (SS s	screene top coat including sand, wa rials, and ials and iin inishing, seas direct to the contract to the contr	d sand of 4mm cost arriter etc. all ecaffold cited by ctors pro 904) 7.00 7.00 7.00 d metal CC rook (1.50 no cost)	thick d to site, g cost ng, lift bfit sing and f slab, n, using	540.00 360.00 144.00 1044.00 420.00 280.00 700.00	sqm	502	1	sqm	524088.0
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14	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting gi Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls for short walls Granolithic Concrete flooring 20 mr 6mm to 12 mm size hard granite m screened sand laid over CC bed al in alternate panels of size not exce glass strips and finishing the top su and slopes and thread lining includ	using and a shing mater tar, fire ta	40.00 8.00 8.00 8 screene top coat including sand, wa rials, and ials and in nishing, sa sa direct to the contract to the crushe of laid or R 1.50 m > to requirect of all in the ads & to heads & to	d sand of 4mm cost ar ter etc. all ncluding scaffold cted by ctors pro 904) 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00	thick d to site, g cost ng, lift bing and f slab, n, using othness s like tors	540.00 360.00 144.00 1044.00 420.00 280.00 700.00	sqm	502	1	sqm	524088.00
14	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting gi Engineer-in-charge etc., and overho complete for finished item of work. For external Groudnd floor for long walls for short walls Granolithic Concrete flooring 20 mr 6mm to 12 mm size hard granite m screened sand laid over CC bed al in alternate panels of size not exce glass strips and finishing the top su and sloopes and thread lining includ	using and shing nent, mater tar, firoove eads (SS state of the state o	40.00 8.00 8.00 8.creene top coat including sand, wa rials, and in nishing, sas directions and including sand in the contraction of the crushe of the crushes of the crushe	d sand of 4mm cost ar ter etc. all necluding scaffold cted by ctors pro 904) 7.00 7.00 7.00 11:2), us d metal CC rook 1.50 need smc materia contract lo.701	thick d to site, g cost ng, lift ofit sing and f slab, n, using othness s like tors & 710)	540.00 360.00 144.00 1044.00 420.00 280.00 700.00	sqm	502	1	sqm	524088.00
14	for long walls for short walls for cross walls Plastering 20mm thick in two coats base coat of 16mm thick in CM(1:6) in CM(1:4) with dubara sponge finis conveyance of all materials like cen including sales & other taxes on all operational, incidental charges on r of all labour charges for mixing mor charges, curing, including cutting gi Engineer-in-charge etc., and overh complete for finished item of work. For external Groudnd floor for long walls for short walls Granolithic Concrete flooring 20 mr 6mm to 12 mm size hard granite m screened sand laid over CC bed al in alternate panels of size not exce glass strips and finishing the top su and slopes and thread lining includ	using and a shing mater tar, fire ta	40.00 8.00 8.00 8 screene top coat including sand, wa rials, and ials and in nishing, sa sa direct to the contract to the crushe of laid or R 1.50 m > to requirect of all in the ads & to heads & to	d sand of 4mm cost ar ter etc. all ncluding scaffold cted by ctors pro 904) 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00	thick d to site, g cost ng, lift ofit sing and f slab, n, using othness s like tors & 710)	540.00 360.00 144.00 1044.00 420.00 280.00 700.00	sqm	502	1	sqm	524088.00

1											
	Flooring with polished shahabad / T	hando	or stone	claha							
	15mm to 18mm thick set over a bas	e cos	ot of CNA	11.0\ 4)1						
	thick using screened sand over alre-	adv Ia	id CC ba	(1.0), 1	2mm						
	slab including neat cement slurry of	bana	iid CC be	a/RCC	root ز						
	spread @ 3.3 Kgs, por Sam, and in	none	y like cor	isistenc	y						
	spread @ 3.3 Kgs per Sqm and joi	nted	with neat	cemen	t to full						
16	lackin including cost and conveyance	e of a	ıll mətaris	ale lika							
	cernerit, sand, water, flooring stones	etc.	complete	includi	na						
	sales a other taxes on all materials	inclu	dina all la	hour of	20000				1		
	line diessing of hoofing stones to the	P real	iirad ciza	missing	٠.٠٤						
	cement mortar, laying, lift charges,	coct	of book	, mixing	3 01						
	charges etc., and overheads & conti	COSC	o base c	oat, wat	ter						
	finished item of work. (APSS No.703	actor	s profit c	omplete	e for					1	
	Ground floor	3 & 70)1)								
	Crodita 11001										
-		1	20.00	8.00		160.00					
-	Florida W					160.00	sqm	971.00	1	Sqm	155360.00
	Flooring with soluble salt porcelain v	ritrifie	d tiles sc	reen pri	nted			011100	Ė	1 9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	and polished of Size 600 x 600 mm	and th	nicknoon	hatuna	20 40						
	10mm 1st quality conforming to IS:	1271	1 10: 407	MO IO	11010			1			
	13630(Parts 1 to 15) of any colour a	10/1	1, 10. 137	12, 15:							
	designs with borders and designs	na tir	iisn in all	shades	and				1		
	designs with borders and design as	per ti	he approv	ved floo	ring			_ ==			
	Pattern as directed by the Engineer-	In -C	harga la	vina tila	اممنميي						
	Space of Zillill thick, set over a h	256	nat of C	M (1.Q)	nron			5-5-	1		
	12 mill trick using screened sand o	ver C	C hed ali	ready la	id or						
17	RCC roof slab , including neat ceme	nt el	irny of h	onov i	ko						
	consistancy spread @ 3.3 kgs per	24m	and later	oney III	VG						
	with white coment pasts to full to	oqm.	and joint	ed neat	ely					1 1	
	with white cement paste to full depti	mix	red with p	oigment	of					1 1	
	matching shade including cost and	conv	eyance of	of all m	aterials					1 1	
	line cement, sand, water, tiles, whit	e cen	nent etc	to site							
	(excluding cost of C.C. bed) includi	na co	st of ba	se coat	and						
	all labour charges for mixing of cer	nent	mortar la	wing tile	oc to						
	required slope as directed by the	Engi	incortai, ic	ayırıy tile	55 10						
	etc and everboads & contracts	Eligi	meer- m-	charge						1 1	
<u> </u>	etc.,and overheads & contractors p	OTIT C	omplete i	for finish	ned						
1 15	Ground floor										
September 1		1	40.00	8.00		320.00			_		
						320.00	eam	1067.00	1	Cam	244440.00
	First floor					020.00	sqm	1007.00	1	Sqm	341440.00
		1	60.00	8.00		400.00					
_		_				480.00					
		1	25.00	8.00		200.00					
						680.00	sqm	1102.00	1	Sqm	749360.00
	Flooring with non-skid full body cera	amic f	floor tiles	of size	300mm						
	x 300mm and thickness between 7	- 8mr	n 1st qua	lity con	formina				1	-	
	to IS: 13711, IS: 13712, IS: 13630(F										
	and finish in all shades and designs										
	charge, set over base coat of ceme	nt ma	rtor (1.0)	12mm	thield					İ	
18	using screened sand over CC bed										
	including neat cement slurry of hon-									1 1	
	3.3 Kgs per Sqm & jointed neatly w	th wh	nite ceme	nt paste	to full			= = = =		1 1	
			ade, incli	uding co	ost of I					1 1	
	depth mixed with pigment of matchi	ng sn								ı 1	
1					etc I	Į.		i			
	all materials like cement, screened	sand	, water a	nd tiles				4			
	all materials like cement, screened and overheads & contractors profit	sand	, water a	nd tiles							
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707)	sand	, water a	nd tiles				-			
	all materials like cement, screened and overheads & contractors profit	sand comp	, water a lete for fi	nd tiles nished i				-			
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707)	sand	, water a	nd tiles		245.00					
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707)	sand comp	, water a lete for fi	nd tiles nished i			sam	086.00		0	
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor	sand comp	, water a lete for fi	nd tiles nished i 7.00	tem of	245.00 245.00	sqm	986.00	1	Sqm	241570.00
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla	sand comp	, water a lete for fi	nd tiles nished i 7.00	tiles of		sqm	986.00	1	Sqm	241570.00
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gland and size and thickness between 5 to	sand comp	, water a lete for fi	7.00	tiles of		sqm	986.00	1	Sqm	241570.00
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F	sand comp	, water a slete for file 35.00 full body con 1st qual 1 to 15) con 1st qual	7.00 ceramic ality control any control	tiles of forming olour		sqm	986.00	1	Sqm	241570.00
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(Fland finish in all shades and designs	sand comp 1 zed f 7mr Parts with	, water a slete for file and sle	7.00 ceramic ality contast approach	tiles of forming olour oved		sqm	986.00	1	Sqm	241570.00
	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(Floor and finish in all shades and designs by Engineer-in-Charge set over bases.	zed for 7mr Parts with se co	, water a slete for file and state of CM(7.00 ceramic slity composer any coas approx (1:5) 12	tiles of forming olour oved mm		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(Floor and finish in all shades and designs by Engineer-in-Charge set over bases.	zed for 7mr Parts with se co	, water a slete for file and state of CM(7.00 ceramic slity composer any coas approx (1:5) 12	tiles of forming olour oved mm		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over batthick using screened sand with cem	zed for 7mr Parts with se co	, water a plete for file of the second state o	7.00 ceramic constant of any crass approf. 1:5) 12 oney lik	tiles of forming olour oved mm e		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over bathick using screened sand with cemeonsistency spread at the rate of 3.	zed for 7mr Parts with se coulent s	water a slete for file and state of CM(lurry of his per square)	nd tiles nished i 7.00 reramic ality confiant cas approximate (1:5) 12 oney like and joint and joint cas and joint can and joint cas and joint can are can are can always and can are can always and can are can always and can always are can always are can always are can always and can always are can always are can always and can always are can always ar	tiles of forming olour oved mm e pinting		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over bathick using screened sand with cemconsistency spread at the rate of 3. with white cement paste mixed with	zed for 7mr Parts with se co lent s 30 kg pigm	, water a slete for file of the form of th	7.00 ceramic ality conformation (1:5) 12 oney like and joint and j	tiles of forming olour oved mm e obinting shade		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over bathick using screened sand with cemconsistency spread at the rate of 3. with white cement paste mixed with to full depth, including cost of all materials.	zed for 7mr Parts with se co lent s 30 kg pigm	water a slete for file of the form of the	7.00 ceramic ality conor as approfession and joint and	tiles of forming olour oved mm e obinting shade		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over batthick using screened sand with cem consistency spread at the rate of 3. with white cement paste mixed with to full depth, including cost of all mas and and water etc., and overheads	zed for 7mr Parts with se co lent s 30 kg pigm	water a slete for file of the form of the	7.00 ceramic ality conor as approfession and joint and	tiles of forming olour oved mm e obinting shade		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over batthick using screened sand with cem consistency spread at the rate of 3. with white cement paste mixed with to full depth, including cost of all mas and and water etc., and overheads	zed for 7mr Parts with se co lent s 30 kg pigm	water a slete for file of the form of the	7.00 ceramic ality conor as approfession and joint and	tiles of forming olour oved mm e obinting shade		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over battick using screened sand with cem consistency spread at the rate of 3: with white cement paste mixed with to full depth, including cost of all masand and water etc., and overheads complete for finished item of work.	zed for 7mr Parts with se co lent s 30 kg pigm	water a slete for file of the form of the	7.00 ceramic ality conor as approfession and joint and	tiles of forming olour oved mm e obinting shade		sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over batthick using screened sand with cem consistency spread at the rate of 3. with white cement paste mixed with to full depth, including cost of all mas and and water etc., and overheads	sand comp	, water a slete for file of the form of th	7.00 ceramic ality conof any coas appro(1:5) 12 oney like and journal of any coas approfess, cemes profit	tiles of forming olour oved mm e obinting shade	245.00	sqm	986.00	1	Sqm	241570.00
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over battick using screened sand with cem consistency spread at the rate of 3: with white cement paste mixed with to full depth, including cost of all masand and water etc., and overheads complete for finished item of work.	zed for 7mr Parts with se co lent s 30 kg pigm	water a slete for file of the form of the	7.00 ceramic ality conor as approfession and joint and	tiles of forming olour oved mm e obinting shade	245.00 256.00			1		
19	all materials like cement, screened and overheads & contractors profit work. (APSS No.701 & 707) Ground floor Providing dadooing to walls with gla any size and thickness between 5 to 1S: 13711, IS: 13712, IS: 13630(F and finish in all shades and designs by Engineer-in-Charge set over battick using screened sand with cem consistency spread at the rate of 3: with white cement paste mixed with to full depth, including cost of all masand and water etc., and overheads complete for finished item of work.	sand comp	, water a slete for file of the form of th	7.00 ceramic ality conof any coas appro(1:5) 12 oney like and journal of any coas approfess, cemes profit	tiles of forming olour oved mm e obinting shade	245.00	sqm	986.00	1	Sqm	241570.00

6.	A series and the series of the					1-11					
	LC-4.6)using 12.5mm thick Gyp Bo	pard s	heet tiles	of size							
								,			
						_					
C	oat, overheads and contractor proi	two c	coats of d	rywall to	pp						
lo	f work in all floors.	it con	iplete for	finished	d item -						
all and a special or other			00.00								
		1	28.00	7.00		196.00					
-		1	40.00	20.00		800.00					
						996.00	sqm	1070.00	1	sqm	1065720.0
-	oupply a application of one coarwe	10-17									
1"	werrer grade raild two coars of ac	nulio o	mulaian		uin a						
V	OC (Volatile Organic Compound)	conto	nt lose th	paint na	ving					1 1	
21 9	rams/litre for internal walls including	COINE	in less in	an 50							
n	naterials to site, sales & other taxe	ig cos	st and col	veyand	e of all						
8	all labour charges etc., and overher	s, inc	idental, o	peration	al and						
le	complete for finished item of work i	aus &	contract	ors profi	t						
-10	Ground floor	n all fl	oors.								
Contract of the last	or long walls	<u> </u>									
-1:	or short walls	2	60.00	4.00		480.00					
		2	40.00	4.00		320.00					
	or cross walls	8	8.00	4.00		256.00					
	or ceiling	1	60.00	8.00		480.00			_		
	First floor										
	for long walls	2	60.00	4.00		480.00					
	for short walls	2	40.00	4.00		320.00					
	for cross walls	10	8.00	4.00		320.00					
	for ceiling	1	60.00	8.00	1						
		, ,	1 00.00	1 0.00	1	480.00 I					
	3	+	00.00	0.00		480.00 3136.00	sam	270.00	1	sam	846720.0
		Ė	00.00	0.00		3136.00	sqm	270.00	1	sqm	846720.0
							sqm	270.00	1	sqm	846720.0
	Supply & application of one coat w	ater b	ased cer	nent prir	mer of		sqm	270.00	1	sqm	846720.0
	Supply & application of one coat w exterior grade II and two coats of a	ater b	ased cer	nent prir	n paint		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat w exterior grade II and two coats of a having VOC (Volatile Organic Con	ater b	eased cer exterior d) conter	nent prir	n paint nan 50		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls included)	ater b	ased cer exterior d) conter	nent prir emulsion at less th	n paint nan 50 ce of all		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls included)	ater b	ased cer exterior d) conter	nent prir emulsion at less th	n paint nan 50 ce of all		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls including materials to site, sales & other tax	ater bacrylic	eased cer exterior of d) conter est and co	nent prir emulsion at less the enveyan	n paint nan 50 ce of all nal and		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls including materials to site, sales & other tax all labour charges etc., and overher	ater bacrylic appouning coes, indeeds &	eased cer exterior of d) conter est and co- cidental, of & contract	nent prir emulsion at less the enveyan	n paint nan 50 ce of all nal and		sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls including materials to site, sales & other tax	rater bacrylic appounding co es, indeads & in all	eased cer exterior of d) conter est and co- cidental, of & contract	nent prir emulsion at less the enveyan eperation fors prof	n paint nan 50 ce of all nal and fit	3136.00	sqm	270.00	1	sqm	846720.C
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overheld complete for finished item of work	rater bacrylic appounding co es, indeads & in all	eased cer exterior of d) conter est and co- cidental, of contract	ment prinemulsion at less the inveyand operation ors prof	n paint nan 50 ce of all nal and fit	3136.00 480.00	sqm	270.00	1	sqm	846720.0
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overhead item of work for long walls for short walls	ater bacrylic	ased cer exterior of conterest and co- cidental, of contract floors.	nent prir emulsion t less the properation ors prof 8.00 8.00	n paint nan 50 ce of all nal and fit	480.00 320.00					
22	Supply & application of one coat wexterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overhecomplete for finished item of work for long walls	ater bacrylic	ased cer exterior of conterest and co- cidental, of contract floors.	nent prir emulsion t less the properation ors prof 8.00 8.00	n paint nan 50 ce of all nal and fit	3136.00 480.00	sqm	270.00	1	sqm	
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overhead item of work for long walls for short walls	rater bacrylic npouning coes, inceeds & in all	ased cerrexterior of the content of the content of the content of the content of the contract floors. 60.00	nent priremulsion at less the proveyan operation ors prof	n paint nan 50 ce of all nal and fit	480.00 320.00					
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overhead to have the complete for finished item of work for long walls for short walls Painting two coats with synthetic eagleting to the compound of the congradic Compound) continued to the control of the congradic Compound of the coats with synthetic eagleting the coats with eagleting the coats with synthetic eagleting the coats with the coats wit	rater bacrylic	ased cerrexterior of conterest and cocidental, of contract floors. 60.00 40.00 el paint G ss than 5	nent priremulsion at less the oveyand operation ors prof	n paint nan 50 ce of all nal and fit	480.00 320.00					
22	Supply & application of one coat we exterior grade II and two coats of a having VOC (Volatile Organic Congrams/litre for exterior walls includ materials to site, sales & other tax all labour charges etc., and overhecomplete for finished item of work for long walls for short walls Painting two coats with synthetic e (Volatile Organic Compound) contover primer coat of red oxide to ne	ater be acrylic pounting coes, included a series of the se	ased cerrexterior of conterest and cocidental, of contractificors. 60.00 40.00 el paint G ss than 5	nent priremulsion tess through the second test through the second tess through the second test through the second tess through the second test through the second tess through	n paint nan 50 ce of all nal and fit	480.00 320.00					
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	Supply and fixing of truss usnig 110x110x8mm/75x75x1	0mm						
	Langels for truss cost shall include cutting, welding and	fiving at				- 1		
	site, complete as per approved designs and drawings to	he at	-					
	supplied at the time of execution of work, including cost	and						
25	conveyance of all Mild steel /sections and all wastages s	anu uch co						
	couplings, weld joints, etc., and all operational, incidenta	such as						
	Labour charges for febricating start weeks itself it	u,						
	Labour charges for fabricating steel works including cos	st of						
	welding rods, power charges, including cost of fixing in	position						
	etc. complete for finished item of work.		15.00				-	
			45.00	N. A+	########	1	mt	4551975.00
_	Cumply and fiving of any artification		45.00	Mt	************	<u> </u>	.,,,	
	Supply and fixing of ms railing using ms rectagle section	ns usnig						5
	80x40x8mm/50x25mm include cutting, welding and fixing	ng at						
	site, complete as per approved designs and drawings to	be						
00	supplied at the time of execution of work, including cost	and	l				8	
26	conveyance of all Mild steel /sections and all wastages s	such as			1			
	couplings, weld joints, etc., and all operational, incidenta	al,						
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			15.00		########	1	mt	1517325.00
			15.00	Mt	********	<u> </u>	1111	1011020.00
	Complete and finite of							
	Supply and fixing of pre-painted steel windows & top hu							
	fixed louvered ventilators made of pre - painted steel (ba							
	as per IS 513 of -0.58 mm thick 'D" quality, galvanized a							
	277 with zinc of 120 GSM) primer coated with epoxy pri				[- I			
	7 microns thick, finish painted with a polyester paint of 1							
13	microns thick and back coated with 5-7 microns thick all				,			
	backer, section for outer frame of 46 x 52 mm section a							
	shutter of 46 x 46 mm section for mullion 46 x 70 mm, a				2.512			
	section for beading should be 18 x 25 mm and section f	or						
	louvered ventilation of 33 x 56 mm Box section and the	windows						
27	panelled with 4 mm thick pin headed glass & 4 mm pinh	nead						
	glass for ventilators with Ethyl propylene Diamine mono	mer			. 1			
	Gasket (EPDM) and the sections cut to length mitre join	ned with						
	corner brocket centre mullions fixed using mullion cap a	and with						
	handle made of high grade aluminium powder coated a	nd nylon						
	receiver, corner brackets made of CRCA with Zinc Pho-	sphate,						
	Mullion caps made of glass filled nylon, frames fixed to	the						
	concrete /masonry wall by means of self expanding screen	ews					-	
	lincluding 10 mm square guard bars with 6" pitch includi	ing					-	
	overheads & contractors profit etc., complete for finished	ed item						
-	windows							
	Double shutter window 900x1800 40 1.20	1.8	86.40	sqm	6533.00	1	sqm	564451.00
-	Supply and fixing of doors as per approved drawings wi	ith						
	Imadium teak wood frame of section 100mm x 65 mm w	vitn split	=					
	tupe for light of 500mm at the top fixed with 4mm thick	pın						
	hooded class using 12mm x 12mm leak vvood beading	g and z			1			
1	IN a of 10mm MS Square hars and ISI marked flush of	201						
1	I - house of 20mm thick single shutter with bond wood so	ilia block						
	li and time core having cross hands and face veneers,	HOU						
	I have a with water proof phenoi formaluenvue	Synthetic						
	1	DOUL					1	
	sides commercial ply with Internal lipping on an allow cost and conveyance to site of teak wood frame, flush	shutter						
	cost and conveyance to site of teak wood frame, hash	ze 300					1	
28							1	
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1	frame of door shall be embedded in nooning to a dop.	i oi not						
-	124 100 26	0	62.40					
	for doors		62.40	sqm	4301.00	1	sqm	268382.00
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POSITION										
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1	100 9 or age charges on all majarial	a and all	1 m m m - 4 - 1 -	_ 1				1		
	Toperational, labour charges like mix	na cam	ant marter					1		1
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	portuacions profit etc., complete for	finished	titem of wo	rk as ner						
	Standard specification.			ik as per			,		1	
-	CHANDON	10			20.00	nos	7405.00	1	nos	148100.00
	Supplying and tixing European Wat	er Close	ror ist qua	iity	20.00	1103	7400.00	 '	1100	140100.00
	Combining to 15:2556-Part-2-1973	of white	plazed with	101				1	ł	
	luap, supplying and fixing best India	n make	plactic coat	and lid				1		
	In European water closets with rub	ber or n	lastic Buffer	e ae ner						
1 00	113 2346-1996 and 10 litres capacity	single:	flush PVC 1	ow level	=					
30	cistem with internal components an	d fixed t	isina require	ed size of				1		
1	nails and screws, angle stop cock 1	2.70mm	dia, first qu	ality					1	
1	Indian make heavy duty, 12mm PV	C conne	ctions with I	orass			Ĭ		1	
	union nuts CP coated including cos	t and co	nveyance o	fall					1	
	materials to site, overheads & contr	actors p	rofit etc., co	mplete			1		1	
-	for finished item of work for all floors							ļ.,	 	
-	cabbilling and mail main mane .	10			25.00	nos	5768.00	1	nos	144200.00
	1st quality conforming to IS:2556-Pa	art-4:197	72 of size 55	0mm x						
	400mm with 32 mm nominal size C	.P. Fittir	ng with para	llel pipe					1	
	thread conforming to IS:2963-1979	and fitte	d with 15 m	m			1	-	1	
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P.	make heavy duty complete with star									
31	wooden blocks ,1 No.12.70mm PV0									
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1	waste pipe 914.4mm length of 1st q									
1	conveyance of all materials to site, I	•	•						-	
1	& contractors profit for finished item								1 1	
	for finished item of work for all floors		om cto., cor	iipicto						
_	TOT THIS I'VE RETT OF WORK FOR ALL HOUSE	10	7		25.00	nos	2761.00	1	Nos	69025.00
<u> </u>	Supplying and fixing of SWR PVC p					1.00	2701.00	Ė	1103	09023.00
1	(Prince/Sudhakar/Kisan/Supreme of	r any ISI	brand) 4 Kg	g/Sq.cm.						
1	and fixing all special such as plain b	ends, of	ff sets, door	bends,						
1	single junctions, double junctions as	per site	requirement	nt, fixing						
32	with PVC clamps if necessary with r	equired	number of B	3ombay -						6
	nails including cost and conveyance	of all m	aterials to s	ite,						
	labour charges, overheads & contra	ctors pri	ofit complete	e for						
	finished item of work at all floor leve	ls. (APS	S No. 1302	1319 &						
	1326)									
	90mm dia		00.00		100.00	Rmt	243.00	1	Rmt	24300.00
	110mm dia		90.00	-	100.00	Rmt	273.00	1	Rmt	27300.00
	160mm dia			weight	90.00	Rmt	536.00	1	Rmt	48240.00
	Supplying & fixing GI pipe Medium	srade p	including a	weight						
	as per IS 1239 ISI mark in ground of	on wall	including (union						
	tees, elbows, bends, reducers, coup	avecust	ion in all tur	es of						
33	flanges, unions etc. with necessary	excavat	chiealling m	asonn/						
33	soils except rock requiring blasting,	core to	the original	surface						
	walls and making good the walls & fl	on wall	including o	ost and			*			
	and fixing MS clamps on TW blocks	ur char	nes overhe	ads &						
	conveyance of all materials and laborate	T .	25.00		25.00	Rmt	241.00	1	Rmt	6025.00
	15mm Nominal bore		00.00	-	100.00	Rmt	267.00	1	Rmt	6025.00 26700.00
	20mm Nominal bore		90.00		90.00	Rmt	347.00	1	Rmt	31230.00
_	25mm Nominal bore		90.00		90.00	Rmt	483.00	1	Rmt	43470.00
-	32mm Nominal bore 40mm Nominal bore		00 00		100.00	Rmt	539.00	1	Rmt	53900.00
_	50mm Nominal bore	10	00.00		100.00	Rmt	587.00	1	Rmt	58700.00
	SUMM NUMBER DOTC	-	NAME OF TAXABLE PARTY.							

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34	Providing and placing on terrace (at a water storage tank with double layer manufacture with cover and suitable making necessary holes for inlet and but without fittings and base support and conveyance of all materials and I & contractors profit complete for finis	lockir outle	oved bra ng arran ets and c inks incl	and and gement a over flow pluding cos	nd pipes						
	15mm Nominal bore	\neg				10000.00		 	ļ.,	ļ	
35	Supplying and fixing white glazed flat size 590 mm x 375 mm x 390 mm with with screws complete Indian make (H conforming to IS:2556-1995 as approincluding supply and fixing 12.7mm P plumber union nuts CP coated, 12.70 of approved make, 31.75 mm dia PV 914.4 mm length of 1st quality includin all materials to site, labour charges et contractors profit complete for finished floors.	th intellections of the control of t	egral flus Parry/Ne by Engin connection push coo exible wa st and co	shing rim eycer) eer-in-cha on with bra ck 1st qua ste pipe o	arge, ass		Its	7.04	1	Its	70441.00
36	For electerical items & Air conditionin	a and	d flood l	iahto		10.00	nos	4014.00	1	Its	40140.00
		J	10001	ignis	\rightarrow						11000000
	Provision for GST	-			_	19.000/					59678283.00
	Provision for PS charges	+			_	18.00% 7.00%					10742091.00
	Provision for Quality Control charges	_									4177480.00
	Provision for NAC	_	-+			1.00%					596783.00
	Provision for NIT publication charges	_			-+	0.10%]		59678.00
	Provision for Seigniorage charges	+				0.50%					298391.00
1	Provision for Price variation	+				1.00%					596783.00
	S for unforeseen items etc,.	\dashv			$-\!\!\!+\!\!\!\!-$	5.00%					3800000.00
	GRAND TOTAL	+							\Box T		50511.00
									T		80000000.00

Assistant Engineer
APEWIDC, PVP Manyam

by Executive Engineer, APEWIDC, PVP Manyam

Beputy Decentive Engineer

EXECUTIVE ENGINEER
A. P. E. W. I. D. C.
Parvathipuram Manyam Dist.

(No loading and unloading charges allowed for machinery loading and unloading)

SI No.	Distance		(Lead) charges for trucks and tippers for Earth / Sand /Gravel / Murrum/ Lime/ Surki/ per cu.meter	(Lead) charges for trucks and tippers for Rubble/Size stones/ Cut Stones/ Coarse aggregate per cu.meter	(Lead) charges for trucks and tippers for Cement/ Steel/ RCC poles/ AC & GI sheets/ Packed	charges for trucks and tippers per cu.meter for PCC slabs/	(Lead) charges for trucks and tippers per cu.meter for water/ 1000 litres	(Lead) charges for trucks and tippers for Bricks /1000 nos
1-	2		3	4	5	6	7	8
1	Lead up to 1 km	1	36.00	34.70	21.70	51.00	21.90	57.80
2	Lead up to 2 km	2	50.40	48.50	30.30	71.40	30.70	80.90
3	Lead up to 3 km	3	67.20	64.70	40.40	95.20	40.90	107.80
4	Lead up to 4 km	4	81.60	78.60	49.10	115.60	49.70	131.00
5	Lead up to 5 km	5	96.00	92.40	57.80	135.90	58.40	154.10
6	for Every km beyond 5 km up to 30 km	30	14.40	8.70	8.70	20.40	8.80	23.10
7	for Every km beyond 30 km	10000	12.00	7.20	7.20	17.00	7.30	19.30

SI No.	Description of item	Earth / Sand /Gravel Murrum/ / Surki/ Rs / cum	Rubble/ size stone/ cut stone/ Coarse aggregate, Lime in Rs/cum	Cement in Rs/Tonn e	Steel in Rs/Tonne	Bricks Rs/1000 Nos.
1	Loading	24.90	49.80	82.10	98.50	68.50
2	Unloading	12.45	24.90	82.10	98.50	68.50

SI.		ON SoR 202		1			
.No	Items	to SoR	S.No./ Item Code No.	I Data I	Unit		
1	Common burnt clay bricks (23x11x7cm)	nage					
2	Flyash cement / lime solid blocks (50 kg)	1	BMT-A.01	7500.00	1000	Nos.	
3	sq.cm) 290mmx225mmx140mm Flyash cement / lime solid blocks (50 Kgs/	1	BMT-A-10	30.00	1	No.	
3	ISO.CM) 29UMMX1UUMmv140mm	1	BMT-A-13	1100			
34	Flyash cement / lime solid blocks (50 Kgg/		DIVIT-A-13	14.00		No.	
48/43 (A)	sq.cm) 225mmx100mmx60mm	1	BMT-A-14	7.00	1	No.	
1	D. Fish and Observed Assets		+	-			
5	Polished Shahabad / Tandur stone slabs	2	51.5	-			-
14	Polished black Kadapa slabs minimum of		BMT-B-05	1900.00	10	Sqm	
J 6	115mm thick (0.457m x 0.457m)	2	BMT-B-06	1750.00	10	Sqm	
100	High Polished Granite 16 to 18 mm thick up			1730.00		Sqiii	
97	to 8'-00 (2.43 M) other than black and regular	2	BMT-B-10	2500.00	1	Sqm	-
14	Colours High Polished Granite 16 to 18 mm thick up		J 5 10	2300.00		Sqiii	
8	to 8'-00 (2.43 M) black.	2	BMT-B-11	2100.00	4	Cam	
MIL 2.			DIVIT-B-11	2100.00	1	Sqm	
9	Granite stone tiles 8mm thick (mirror polished	2	BMT-B.16	1100.00	1	Sqm	
Mills.							-
10	Non-skid full body ceramic floor tiles of size	4=		 			-
	1300mm x 300mm, 7 - 8mm thick	17	BMT-C.01	370.00	1	Sqm	= ==
11	Non - skid full body Ceramic tiles of size 400mm x 400mm, 7 to 8mm thick	17	BMT-C.02	375.00	1	Sam	
	7 to omm thick		DIVIT-0.02	3/5.00	1	Sqm	
12	Soluble salt porcoloin vitais- 4 41						
	Soluble salt porcelain vitrified tiles screen print	17	BMT-C.06	425.00	1	Sqm .	
	*						
3	Nano polished / stain free soluble salt porcelai	17	BMT-C.07	450.00			
	, and a stable date porcelain	16	DIVIT-C.07	450.00	1	Sqm	
	Fall back and the second second						
14	Full body ceramic tiles of any size 5 to 7mm thick	7	BMT-C.95		1	Sam	
	*						
15	Chequired cement concrete heavy duty tiles,		T				
-	25mm thick (300mm x 300mm)	8	BMT-D.05	300.00	1 :	Sqm	
16	Medium teak wood scantilings up to 2m	9	BMT - E.01	81950.00	1 (cum	-
7	Medium teak wood scantilings 2 to 3m	9	BMT - E.02	92130.00		cum	
18	Medium teak wood scantilings above 3m	9	BMT - E.03	102256.00		cum	
9	Medium teak wood planks of any thickness	9	BMT - E.04	160920.00		cum	
18	Best teak wood scantilings up to 2m	9	BMT - E.05	134500.00		cum	
9	Best teak wood scantilings 2 to 3m	9	BMT - E.06	142480.00		cum	
20	Best teak wood scantilings above 3m	9	BMT - E.07	155000.00		cum	
1	Best teak wood planks of any thickness	9	BMT - E.08	175490.00		cum	
22	Sal wood scantlings any length	9	BMT - E.15	51000.00		cum	
B	6mm thick corrugated AC sheets	9	BMT-E.17	229.00		sqm	
24	Plain or Corrugated Galvanized iron sheets as						
24	per IS 277(0.1mm to 0.8 mm thickness)	9	BMT-E.20	70.00	1 1	(g	
te.							
25 26	Cost of MS Tube	10	BMT-F.04	76.00	1 F	⟨g	
20	Cost of stainless steel pipes 202 grade	10	BMT-F.05		1 F	_	
27 28	Cost of stainless steel pipes 304 grade	10	BMT-F.06	414.00	1 F		
	Rabbit wire mesh (chicken mesh)	10	BMT-F.28	21.00		Sqm	
29	Rolling Shutter (80x1.25mm)	11	BMT-F.29	4025.00		Sqm	
3 3	Collapsable steel shutters	11	BMT-F.30	3508.00		Sqm	
3	Brass tower bolt 150mm long	11	BMT-G.02	255.00	1 1	10.	
32	Brass tower bolt 200mm long	11	BMT-G.03	350.00	1 1		
	Al. tower bolt 150mm long	11	BMT-G.08	86.50	1 1		
34	Al. tower bolt 300mm long	11	BMT-G.11	152.00	1/1		
	MS powder coated tower bolt 100mm long	12	BMT-G.14	26.50	1 1		
2.			BMT-G.15	38.50	1 1		
36	MS powder coated toward ball 450	12		00.001	1111	· U.	
36	MS powder coated tower bolt 150mm long	12					
36	MS powder coated tower bolt 150mm long MS powder coated tower bolt 200mm long	12	BMT-G.16	56.00	1 N	lo.	
	MS powder coated tower bolt 150mm long					lo.	

							and the same
1	MS powder coated Butt hinges 150mm long	12	BMT-G.30	39.00	1	No.	
		12	BMT-G.33	102.00		No.	
2	Al. handle 125mm long		BMT-G.34	114.00	1	No.	
3	Al. handle 150mm long	12	BMT-G.35	35.00	1	No.	
4	MS powder coated handle 125mm long	12		49.00	1	No.	
5	MS powder coated handle 150mm long	12	BMT-G.36	1195.00	1	No.	
3	Brass aldrop 300mm long	12	BMT-G.37	3255.00		No.	
7	Brass aldrop 450mm long	12	BMT-G.39			No.	
8	Al. aldrop 250mm long	12	BMT-G.41	314.00		No.	
9	Al. aldrop 300mm long	12	BMT-G.42	338.00		No.	
0	MS powder coated aldrop 250mm long	12	BMT-G.44	129.00			
1	MS powder coated aldrop 300mm long	12	BMT-G.45	154.00		No.	
2	Brass door stopper	12	BMT-G.46	185.00		No.	-
3	MS powder coated door stopper	12	BMT-G.53	45.00		No.	
4	Heavy duty Al door stopper	12	BMT-G.57	58.00		No.	
5	Brass fancy handle 150mm long	12	BMT-G.58	328.00	1	No.	
6	Brass fancy handle 450mm long	12	BMT-G.62	1600.00	1	No.	
7	Friction stay hinges for windows	13	BMT-G.71	100.00	1	No.	
8	Cost of hydraulic floor springs	13	BMT-G.77	3900.00	1	No.	
		13	Divit G.77	0000.00			
9	Integral water proofing liquid	18	BMT-H.115	378.00	1	Ltr	
+		10	DIVIT-11.113	370.00	<u>'</u>		
0	5mm thick plain glass	20	BMT-I.02	634.00	1	sqm	-
1	12mm thick plain float glass						+
2	Cost of 12mm thick tinted glass	20	BMT-1.06	1375.00		sqm	-
3		20	BMT-I.12	1800.00		sqm	
34	Pin headed glass 4mm thick	20	BMT-I.13	370.00		sqm	
94	5mm thick ground glass	20	BMT-I.16	750.00	1	sqm	
_							-
55	Water based Cement Primer of Interior Grade-	20	BMT-J.01	160.00	1	Kg	175-1
66	Water based Cement Primer of Exterior Grade	20	BMT-J.02	200.00	1	Kg	1
57	Red oxide Primer Paint Grade-I	20	BMT-J.03	145.00	1	Ltr	
88	Zinc Chromate Yellow Oxide Iron Primer paint	20	BMT-J.04	200.00	1	Ltr	
69	Ready made primer for Wood	20	BMT-J.05	160.00	1	Ltr	1
70	Putty for wood work	21	BMT-J.07	130.00		Kg	
71	Spirit	21	BMT-J.10	96.00		Ltr	-
72	Linseed Oil	21	BMT-J.11	60.00		Ltr	
73	Thinner for Melamine polish	21	BMT-J.12	140.00		Ltr	
74	French Polish	21	BMT-J.14	200.00		Ltr.	-
75	Melamine Polish	21	BMT-J.16	325.00			-
76	Interior grade Poly -Urethene polish	21	BMT-J.17	750.00		Ltr.	
77	Exterior grade Poly -Urethene polish	21	BMT-J.18	843.00		Ltr.	
78	Acrylic based Oil bound Washable Distemper having VOC content less than 50 grams/litre	21	BMT-J.21	81.00		Ltr.	
79	Synthetic polymer plastic emulsion paint	21	BMT-J.22		,	Kg	
80	Acrylic exterior emulsion paint having VOC			450.00	1	Ltr	
	content less than 50 grams/litre	21	BMT-J.25	1009.00	1	Ltr	-
81	Water proof cement paint Synthetic enamel paint Grade - I having VOC	21	BMT-J.26	490.00		Kgs	-
82	content less than 50 grams/litre	21	BMT-J.30	180.00	-23		-
83	Wall putty of White Cement or Polymer or Cement based	21	BMT-J.31		<u> </u>	Ltr	
84	Altek / PMCC or Equivalent top coat high UV resistant exterior paint	21	-	600.00		Kgs	
85	PMCC / Deco orient base or Equivalent exterior Texture	21	DATE	0.00	25	Kgs	
86	PMCC or Equivalent Gold line Exterior Texture		BMT-J.32	818.00	25	Kgs	
		21	BMT-J.33	1060.00		Kgs	+-
87	12mm thick prelaminated paticle board (both s	23	BMT Ka			<u> </u>	
88	MDF Board Interior - BSL 18mm thick	23	BMT-K.81	806,00	1	sqm	+
89	12 5mm Gyphograf Tiles 505		BMT-K.59	801.00			
90	12.5mm Gypboard Tiles 595mm x 595mm	24	DATE			sqm	
91	Gypsom board plain sheets 12.5mm thick GI Ceiling Angle - 25mm x 10mm x 0.5mm	24	BMT-M.01	275.00			
	1 10mm x 0.5mm		BMT-M.03			sqm	
-		24	BMT-M.04	221.00	1	sqm	

Total College and the College College						
I IIII 5mm x 0.55mm inick	24	DISTANCE	T		4 54	
Intermediate channel - 45mm x 15mm x	_			0	1 RM	
Perimeter channel - 20mm x 27mm x 30mm	24	ВМТ-М.06	78.0	0	1 RM	
I I(web) of U.SSMM thick	24	BMT-M.07	69.0	0	1 RM	
I Iv0 7mm	24	BMT-M 08	62.0	0	1 RM	_
GI pre coated - T section - 3600mm long -	24			-	_	_
Hotdipped GI Angle - Precoated - Grid -	24	BMT-M.10	60.0	0	1 RM	
19mmx19mmX0.7mm	24	BMT-M11	37.00	0	1 RM	
24x32mm and 24x25mm (sub-cross Too)	24		52.00		1 RM	
Polyster painted GI-T Section - 300mm -	24				_	-
Aluminium angle - 24mmx 24mm						
Anodised Aluminium T section - 24mm x			33.00)		_
		BMT-M.16	32.00)	1 RM	
Rawl Plug	_	BMT-M.17			1 No.	
6mm Nylon Rawl Plug					_	_
Soffit Cleats						-
Drywall screws - 25mm	24	BMT-M.21			1 No.	
	24	BMT-M.22			1 Kg.	
	24	BMT-M.23	6.00		1 RM	
	_	BMT-M.24				
						_
GI rod-prestraightened 2.0mm dia						_
					3 1 1 1 1 1 1	-
						+
12mm Mineral Fiber sheet 600 x 600	25	BMT-M.31	467.00			+
12mm Thermocole sheet	25	BMT-M.37	52.00			
	28	BMT-M.75	3400.00		1 sqm	
	29	BMT-M.80	353.00		sqm	
Mineral Fibre Ceiling Tile of 0.595m x 0.595m	29	BMT-M.84	518.00		sqm	
						1
30 mm thick flush shutter	34					_
						+
track	40					
Supply and fixing of UPVC openable doors	40	BMT-N.43	8009.00	1	sqm	
	41	BMT-N.45	10519.00	1	sqm	
Scientific Door with metal door frame (double	41	BMT-N.46	10989.00	1	sqm	
leaf door)					<u> </u>	-
						1
	46	BMT - P.03	6559.00			
ii) Centre fixed both side openable shutters	46	BMT - P.08	5843.00	1	sqm	
Pre painted steel Ventilators		DMT D 40	6709.00		narr	-
						+
) Fixed louvered	41	5		·	34.11	+
Pre painted steel Windows with fly mesh						
	47	BMT - P.22	7288.00	1	sqm	
Centre fixed both side enemable	48	BMT - P.24	6625.00	1	sqm	
shutters(5'x4')	40	BMT - D 25	5897 00	1	sam	
shutters(6'x4')	48 	DIVIT - F.25				
Supply and fixing of UPVC sliding windows 2	49	BMT - P.27	6391.00	1	sqm	
Supply and fixing of UPVC sliding windows 3	50	BMT - P.29	6674.00	1	sqm	
Supply and fixing of UPVC casement windows	50	BMT - P.31	7051.00	1	sqm	
Toubbild and tixing of LIPVC; casement windows						
1	Intermediate channel - 45mm x 15mm x 15mm x 0.9mm Perimeter channel - 20mm x 27mm x 30mm (web) of 0.55mm thick GI Angle - Precoated - 25mm x 25mm x 0.7mm GI pre coated - T section - 3600mm long - 24mm x 38mm x 0.7mm thick Hotdipped GI Angle - Precoated - Grid - 19mmx19mmX0.7mm Polyster painted GI - T section - 1200mm - 24x32mm and 24x25mm (sub-cross Tee) Polyster painted GI-T Section - 300mm - 24mm x 27mm Aluminium angle - 24mmx 24mm x 24mm x 27mm Anodised Aluminium T section - 24mm x 24.5mm x 2.4mm Connecting Clips Rawl Plug Gmm Nylon Rawl Plug Soffit Cleats Drywall screws - 25mm Jointing Compound Jointing Paper tape Drywall top coat Universal Holding Clips GI Rod - 4mm dia - Connecting Rod GI rod-prestraightened 2.0mm dia connecting rod 14mm Mineral Fiber sheet 600 x 600 12mm Mineral Fiber sheet 600 x 600 12mm Thermocole sheet Bison LAM aluminium glazed partions Mineral Fibre Ceiling Tile of 0.595m x 0.595m of 13 mm thick Fissura Fine Model Mineral Fibre Ceiling Tile of 0.595m x 0.595m of 15 mm thick Fissura Fine Model 30 mm thick Fissura Fine Model 30 mm thick Flush shutter 35 mm thick Flush shutter 5 upply and fixing of UPVC openable doors Scientific Door with metal door frame (double leaf door) Pre painted steel windows Windows with guard bars i) Double shutters with central mullion iii) Centre fixed both side openable shutters Pre painted steel Windows with fly mesh Double shutters with central mullion iii) Centre fixed both side openable shutters Pre painted steel Ventilators a) Top hung Di Fixed louvered	10.5min V.0.5min V.15min x 15mm x 15mm x 0.9mm 24 Perimeter channel - 20mm x 27mm x 30mm 24 Perimeter channel - 20mm x 27mm x 30mm 24 Gl Angle - Precoated - 25mm x 25mm 24 Gl Jangle - Precoated - 25mm x 25mm 24 Gl pre coated - T section - 3600mm long - 24mm x 38mm x 0.7mm 24 Hotdipped Gl Angle - Precoated - Grid - 19mmx19mmX0.7mm 24 Polyster painted Gl - T section - 1200mm - 24x32mm and 24x25mm (sub-cross Tee) 24 Polyster painted Gl - T section - 300mm - 24x32mm and 24x25mm (sub-cross Tee) 24 Polyster painted Gl - T Section - 300mm - 24 24 24 24 24 24 24 24	10.5mm x 0.9mm 24 BMT-M.0st	10.5mm x 0.9mm x 15mm x 15mm x 24 BMT-M.05 106.0 15mm x 0.9mm 24 BMT-M.06 78.0 15mm x 0.9mm 24 BMT-M.06 78.0 15mm x 0.9mm 24 BMT-M.07 69.0	10,9m1 A	Intermediate channel - 45mm x 15mm x 24 BMT-M.06 78.00 1 RM 15mm x 0.5mm 24 BMT-M.06 78.00 1 RM 15mm x 0.5mm 24 BMT-M.07 69.00 1 RM 24 24 25mm x 0.5mm 25mm x 0.5mm 24 25mm x 0.5mm 25mm x 0.5mm 24 25mm x 0.5mm 25mm x 0.5mm 25mm x 0.5mm 25mm x 0.5mm 24 25mm x 0.5mm 25mm x 0.5mm x 0.5mm x 0.5mm 25mm x 0.5mm x 0.5mm x 0.5mm 25mm x 0.5mm x 0.5mm x 0.0mm 25mm x 0.5mm x 0.5

420		Pre painted steel three shutter Sliding	·	discontinuid			sqm	
133		Windows	53	BMT-P.40	6035.00		134111	
134		Supplying and fixing fixed louvered ventilator made out of of multi chambered UPVC sections	56	BMT-P.68	6005.00	1	sqm	1
135		Supplying and fixing top hung ventilator made out of of multi chambered UPVC sections	56	BMT-P.69	8450.00	1	sqm	
136		Pre painted steel Structural Glazing	56	BMT - Q.01	7150.00	1	sqm	
137		Top Hung shutters in Structural Glazing	57	BMT - Q.02	5645.00	1	sqm	
138		Curtain glazing made of pre painted steel						
	a)	Fixed Glazing 2'-0" x 2'-0" (609.6x609.6mm) ar	57	Q.03&04	5849.00	1	sqm	
39	b)	Fixed Glazing 3'-0" x 3'-0" (914.4x914.4mm), 3	57	BMT - Q.05&06	4596.00	1	sqm	
55 +	a)	Dismantling Stone massage is						
	<u>a)</u>	Stone masonry in cement mortar	58	BMT-S.01	498.00	. 1	cum	
-		Flat stone in roof or floors including lifting :	58	BMT-S.03	182.00	10	sqm	
	c)	Pan tiled or Mangalore tiled roof with out roof timbers :	58	BMT-S.04	152.00	10	sqm	
\dashv	u)	Wrought and framed timber in roofs or floors	58	BMT-S.06	263.00	1	cum	
\dashv	e)	Old lime mortar plaster	58	BMT-S.07	60.00	10	sqm	1
\dashv		Old cement mortar plaster	58	BMT-S.08	75.00		sqm	
	g)	Kadapa slabs or shahabad stone slabs on sand bed	58	BMT-S.11	84.00		sqm	
	h)	Clean removal of lime plaster from walls and raking out joints 20mm deep or from terraced roof and raking out joints 100 mm deep	58	BMT-S.14	55.00		sqm	
4	i)	Clean removal of cement plaster from walls and raking out joint 200 mm deep	58	BMT-S.15	68.00	10	sqm	
-		Expansion laint 611						
40	_	Expansion joint filler board for buildings, columns, beams and slabs 25 mm thick	58	BMT-U.05	403.00	1	sqm	
41		Rounding the edges of Kadapa / Shahabad stone slab of any thickness including polishing the same	59	BMM-V.09	116.00	1	RM	
142		Half rounding the edges of Marble / Granite slabs of all thicknesses and polishing the same	59	BMM-V.10	350.00	1	RM	-
143		Full rounding the edges of Marble / Granite slabs of all thicknesses and polishing the same Machine cutting charges for Marble / Granite	59	BMM-V.11	453.00	1	RM	-
144		slabs up to 50mm thickness by mechanical device Flat nosing Shahabad/Kadapa slabs of any	59	BMM-V.12	19.00		RM	-
145		Ithickness	59	BMM-V.13	EE OF			
146		Labour charges for fabricating steel works like Window Grills, Compound Wall Grills, Iron Doors, Windows including cost of welding rods, power charges, excluding cost of fixing in position	59	BMM-V.14	55.00 30.00		RM Kg	
147		Labour charges for fixing Iron Doors, Iron Windows and Window Grills in position	59	BMM-V.15			. '9	
148		Labour charges for fabrication of stainless stee	59	BMM-V.18	6.00	1	Kg	
149	_	Labour charges for glass designing work(Etch	59	BMM-V.20	144.00	1	Kg	_
150		Labour charges for fixing flush door shutters to the existing door frame	59		1051.00	1	sqm	_
151	-	Labour charges for fixing glass	60	BMM-V.23	421.00		sqm	+
152	1	Powder coated Al. sections		BMM-V.24	315.00			
153	\vdash	Rubber beading	61	BMS-W-01		1	sqm	
154		Chloropyriphos Lindane Emulsifiable	61	BMS-W-01	337.00			
	+	concentrate of 20%	61		2.00		Kg	
155	+	Aluminium composite cladding 4mm thick with	62	BMS-W-09	239.00		RM Ltr	-
156	_	Aluminium composite cladding 4mm thick with		BMS-W.13	2626.00			
	1	Cement Jally 50mm thick	62	PMC		1	sqm	
157	1_	Sement daily somm thick	62	BMS-W.14	2946.00		sqm	_

0	provident	and the same of th	60	1	-		. y	···				
9		7.5mm thick Aluminium Grill (as approved by the department) 3.58 Kg/Sgm	62	BMS-W.18	282.00	<u> </u>	1 sqm		_			
minima sistem	participation of	Pre-painted Galvalume Transpolded Descri	62	BMS-W.19	1035.00	o ^	1 sqm					
0	-	Rooting sheets with 0.50mm thickness	64	BMS-W.55	407.00	1	sqm					
1	-	G.I scam bolts & nuts	64				<u> </u>		_			
32	comment of	8mm dia Gl 'j' bolts & nuts	64	BMS-W.62 BMS-W.64	6.00		No.		-			
33	appendito 4	GI washers	64	BMS-W.65	11.00		No.		_			
34	entage in a	Limpet washers (for scam & 'J' bolts)	64	BMS-W.66	2.00		No.		_			
35		Bitumen washers	64	BMS-W.67			No.		-			
17		White cement	64	BMS-W.68	31.00		Kg	-				
	_			BIVIO-VV.08	31.00	<u>'</u>	ING	-	-			
8		Power Saw cutter - Hand Operated - Hire	64	DMO V as			 	-	-			
	-	Charges Power Drill - Hand Operated - Hire Charges		BMC-X.02	132.00) 1	hour					
9	-	Power Dim Traina Operated - Hire Charges	64	BMC-X.03	121.00) 1	hour					
0		Hire charges for Access Scaffolding	Reference to SSR	Material hire charges	Labour charges	Unit						
A)		Brick Masonry / Stone Maasonry	page				ļ	-	-			
_	a)	1st floor	66	10.78	84.62	1	Sqm	+	-			
		2nd floor		10.78	121.18		Sqm	-	-			
_		3rd floor		10.78	157.72		Sqm	+	-			
C	(t	4th floor		10.78	194.27		Sqm	-	-			
e	e)	5th floor	The second second	10.78	230.81		Sqm					
	f)	6th floor		10.78	267.35		Sqm		-			
				.0.70	207.00	 	104111	+	-			
3)		Plastering to walls							1			
а	a)	1st floor	67	1.08	8.47	1	Sqm		1			
b	5)	2nd floor		1.08	12.12		Sqm	-	1			
C	2)	3rd floor		1.08	15.77		Sqm	- 7				
d	1)	4th floor		1.08	19.43		Sqm					
е	e)	5th floor		1.08	23.08		Sqm		1			
1	f)	6th floor		1.08	26.73		Sqm					
		The second secon					- 4					
1	7	Hire charges for Stage Scaffolding							1			
		Ceiling Plastering							1			
а	a)	1st floor	67	2.57	16.94	1	Sqm					
b)	2nd floor		2.57	24.04	1	Sqm		17 4 1			
C	2)	3rd floor		2.57	31.13	1	Sqm					
d	(t	4th floor		2.57	38.23		Sqm					
е))	5th floor		2.57	45.33	1	Sqm					
1	f)	6th floor		2.57	52.42	1	Sqm					-
2		HIRE CHARGES FOR CENTERING&SCAFFO	DLDING-cent	ering using S steel centerin Material	iteel scaffo g plates et	lding pipe c.,	s , jack p	rops , wal	lers , Foo	t plates ,	bra	ackets
	2		to SoR	hire charges	104	2-4	Labour					Unit
		12	4-4		1st Floor	2nd Floor	3rd Floor	4th	5th	6th		
+-	a)	Footings	66	301.00	672.00	1001	FIOOF	Floor	Floor	Floor	+;	Cum
	$\overline{}$			67.00	363.00	399.30	435.60	471.90	508.20	544.50	+'	- Journ
		Bed blocks, Steps Pedestals		343.00	1069.00			1	500.20	J44.5U	+	Cum
		Plinth beams		1453.00	1620.00					 	-	Cum
1 0		i ilitti beattis									+	
- (~								hoos M	<u> </u>	<u></u>	ers,
Ę.	u,	HIRE CHARGES FOR CENTERING & SCAF	Runners	Insupported I , Wood Post Material	height of 3. s , Wall Pla	66M - Cas ites etc.,	urina Bai	lies , Bam	DOOS , VV	ooden Re	Т	
Ę.	u)	HIRE CHARGES FOR CENTERING & SCAF	FOLDING -U Runners Reference to SoR	, wood Post	s , wall Pla	ites etc.,	Labour	charges			Τ	Unit
5	u,	HIRE CHARGES FOR CENTERING & SCAF	Runners	Material hire	s , wall Pla	2nd	Labour o	charges 4th	5th	6th	Τ	Unit
3			Runners Reference to SoR	Material hire	1st	ites etc.,	Labour	charges 4th Floor	5th Floor	6th Floor		
3	a)	Lintels	Runners	Material hire charges	1st	2nd Floor	Labour of	4th Floor 2236.00	5th Floor 2408.00	6th Floor 2580.00	1	Cum
3	a) b)	Lintels Sunshades of any width	Runners Reference to SoR	Material hire charges	1st Floor 1720.00 264.00 2415.00	2nd Floor 1892.00 290.40 2656.50	3rd Floor 2064.00	charges 4th Floor	5th Floor 2408.00 369.60	6th Floor 2580.00 396.00	1 1	
3	a) b) c)	Lintels Sunshades of any width Columns	Runners Reference to SoR	Material hire charges 1233.00 243.00 371.00 2179.00	1st Floor 1720.00 264.00 2415.00 2027.00	2nd Floor 1892.00 290.40 2656.50	3rd Floor 2064.00 316.80	4th Floor 2236.00 343.20	5th Floor 2408.00 369.60 3381.00	6th Floor 2580.00 396.00 3622.50	1 1 1	Cum Sqm
3	a) b) c) d)	Lintels Sunshades of any width	Runners Reference to SoR	Material hire charges 1233.00 243.00 371.00	1st Floor 1720.00 264.00 2415.00	2nd Floor 1892.00 290.40 2656.50	3rd Floor 2064.00 316.80 2898.00	4th Floor 2236.00 343.20 3139.50	5th Floor 2408.00 369.60	6th Floor 2580.00 396.00	1 1 1 1	Cum Sqm Cum

'	f) R	CC slabs upto 150-300 mm depth	ter, Laur	254.00	248.00	272.80	297.60	322.40	3
g) R	CC walls , water tank walls	267	876.00					+-
	\top			0,0.00					4
54	P	VC Clamps	83	BMW-G,106	17.00	1	Each		4
	_	ABOUR CHARGES	- 55	DIVIVV-G. 100	17.00				
		KILLED							
55	_	ar bender	407		750.00		Each		
6	_	lacksmith	197	1-1	750.00		Each		
57	_	laster	197	1-2	590.00	<u>.</u>			7
8	_		197	1-3	690.00	1	Each		٦
9		arpenter	197	1 - 4	705.00		Each		\dashv
	W	/ork Inspector(Non technical)	197	I -10	685.00	1	Each		\dashv
0		ason / Brick layer	197	1-11	630.00	1	Each		4
51	0	perator concrete mixer	197	I -16	615.00	1	Each		
52	0	perator Jackhammer / Pneumatic		1-10	010.00				
	<u>ta</u>	imper(skilled)	197	1 - 23	615.00	1	Each		4
3	_	ainter	198	1 - 35	705.00	1	Each		
64		lumber / Pipe fitter	198	1 - 36	705.00	1	Each		
	S	EMI SKILLED		1 00	7 00.00				
64	S	prayer(semi skilled)	198	" 4	505.00		Each		
55		arpenter		11-1	565.00		Each	+	\dashv
66	_	lumber / Pipe fitter	198	11 - 4	565.00		Each		_
6		lason / Brick layer	198	11 - 9	565.00		Each		\dashv
57		ainter	199	11 - 35	565.00		1 Each		
-	_		199	II - 37	565.00	-	1 Each		
-	_	N SKILLED							
88		lan Mazdoor / Woman Mazdoor	199 / 200	III - 3, 4	525.00		1 Each		\dashv
		ost of Materials :		5, 7	525.00			+	\neg
59		sinding wire	201	3	70.00		1 1/2-		\dashv
70		Petonator electric	202				1 Kg		\dashv
71	_	Sand (un-screened for concrete items)	202	21	12.00		1 No.		\Box
72	S	Sand un-screened for filling		27(a)	605.00		1 Cum		
73	1	Sand(screened for mortar, plastering items)	202	27(b)	460.00		1 Cum	12 14	
74	1.	mpositive Meta-result	202	28	700.00		1 Cum		4,4
75		mpervious Water proof compound	204	80	80.00		1 Kg		-
		Gravel / Quarry spall	214	M - 008	149.00		1 Cum		
76		Aggregates 6mm nominal size (HBG)	216	M - 050	865.00		_		
77	F	Aggregates 10mm nominal size (HBG)	216	M - 051			1 Cum		
78	7	Aggregates 13.20 / 12.50mm nominal size		IVI 2 03 I	1070.00		1 Cum		
		(HBG)	217	M - 052	1260.00	1	10	-	
79		Aggregates 20mm nominal size (HBG)	217	M - 053	1565.00		1 Cum		
80		Aggregates 40mm nominal size (HBG)	217	M - 055			1 Cum		
81		Gelatin 80%	219		965.00		1 Cum		
82	1	Water charges(Urban)	223	M - 104	68.00		1 Kg		
83		Water charges(Rural)		M - 189(a)	125.00)	1 KL		
84	+	Trate, Glaiges(Rafa)	223	M - 189(b)	95.00		1 KL		
	-	PVC pipes 110mm dia.(4.00Kgs/sq.cm)	312						
		, ,	312	PH Items Table18	236.00		1 RM		
185	-	D 12 h	-					_	
		Machinery Charges	Referenc	е	Hire &	$\overline{}$			
		or, charges	to SoR		Fuel		ľ	Cre	\A/
	a)	Air compressor 7 cmm (diesel)	229		charges			charg	
	b)	Batching plant 0.50 cum (6 cum/hour)		3	1452.8		1 hour		_
	c)	Concrete Mixer 10 / 7 cft (0.2 / 0.8	229	9	233.8				4.50
		cum)capacity	230		33.0	+	1 hour	47	3.5
	d)	Jack hammer		16	188.1	ol	1 1		
		Needle vibrator 40mm(petrol)	230	39	18.6		1 hour	30	6.8
-+		Shovel 0.85 cum 110hp	230	40			1 hour		0.2
-+	رن	Lift charges of materials(Winch 35HP-	231	52	38.2		1 hour		
	9)	Electric)			3157.4	0	1 hour		0.9
			231	66	0		1.501	32	6.3
186		Seigniorage charges			340.5	0	1 hour	_	_
	í	Coarse aggregate , stone					1.501	36	8.2
) Earth , Gravel	374	-			-		
			375	-	75.00	_			
	-") Sand for mortar & filling			30.00	-	1 cum		_
		Bricks	375				1 cum		_
	V	/) Polished Shahabad/Tandur stone slbs	375		50.00		1 cum		
	V	i) Black Kadapa slabs	375		60.00	10	100 L		
	Vi	ii) Granite	375		7.00	7-"	000 Nos.		
			375		4.00	+	1 sqm		
1			3/3				1 sqm		
L			•		30				
					32.73		1 sqm		

372.00

	Rough Stone (OTG)	-					
-	Rough Stone (HBG)	244	1	180.00	1	cum	
-	Drilling 20mm dia. Holes with pneumatic	244	12	252.00	1	cum	
_	compressor	251	142	154.00	1	RM	
_	Non SSR items					-	and the state of t
_	Glass strips in Granolithic concrete flooring			0.00	1	cam	THE PERSON NAMED IN
_	Stainless steel base Plate 75mm dia.(in SS			8.00		sqm	
	railing)			80.00	1	No.	
	Anchor bars in SS railing			30.00		No.	
	Bonding anchor bars in SS railing			15.00		No.	
	Teak wood beading 12mm x 12mm			24.00		RM	
	Teak wood beading 18mm x 12mm			30.00		RM	
_	250mm long brass butt hinges			500.00		No.	
	Z holdfasts 300 x 40 x 5mm		-	25.00		No.	-
	Rubber bush					No.	+
	1 20mm thick PVC sheet			25.00			
_	1.20mm diser. 1 0 choos			160.00	1	sqm	_
	Fevicol & labour charges for fixing PVC sheet f	75.00	1	sqm			
	Al. round handles 150mm dia.			100.00	1	No.	
	Powder coated handles 100mm long			30.00	1	No.	
	Labour charges including cost of nails, making	25.00	1	No.			
	Expansion joint treatment with poly sulphide						
	compound			435.00	1	RM	-
	Labour charges for cup board shutters and fixing fixtures			800.00	1	sqm	
_	Cup board locks			100.00		No.	
	Al. lock with handle			65.00		No.	
	IAI. IUGK WILLI HAHUIE			33.00		140.	

Juny)/

87 88 89

ASSISTANT ENGINEER Dy. Executive Engineer
A. P. E. W. I. D. C.
FARVATHIPURAM

A. P. E. W. I. D. C.
PALAKONDA

EXECUTIVE ENGINEER
A. P. E. W. J. D. C.
Parvathipuram Manyam Dist.

DATA (SOR 2015-16 WATER SUPPLY AND SANITARY ITEMS

			AND	ANITARY II	EIVIS		_		
SI. No.		ITEM	SoR Page No	Item code	Rate	Labour	Unit		
		Supply, laying, jointing 101.60 mm dia SWG pipe					1		
)		up to 1524mm (5') depth	72	BMW-A.01	466.00		-	IRM	
15		up to 914.40mm (3') depth	72	BMW-A.02	408.00		1	RM	
-2		Supply, laying, jointing 152.40mm dia		BINIVY 71.02	100.00				
2		SWG pipe		-	4				
	,	up to 1524mm (5') depth	72	BMW-A.03	680.00		1	RM	
9	<u>b)</u>	up to 914.40mm (3') depth	72	BMW-A.04	614.00		1	RM	
				- 1 - 1 - 5					
3		Labour charges for laying , jointing , testing SWG pipes up to 914.40mm (3') depth	72	BMW-A.05		232.00	1	RM	
54	1	Labour charges for laying , jointing , testing SWG pipes up to 1524mm (5') depth	72	BMW-A.06	-	288.00	1	RM	
5	-	Supply of 203.20mm (8") dia SWG pipe	72	BMW-A.17	485.00			RM	
6	_	Supply of 254mm (10") dia SWG pipe	72	BMW-A.18	888.00			RM	
7		Supply of 300mm (12") dia SWG pipe	72	BMW-A.19	1280.00			RM	
8		150mm x 100mm SWG gully trap	73	BMW-A.72	568.00	***	1	Each	
2									
9	- 1	nspection chamber 3' dia and upto 3' depth	74	BMW-B.03	6518.00		1	Each	
10	- 1	nspection chamber 3' dia - 3' above upto 5' depth	74	BMW-B.04	10181.00		_ 1	Each	
	4	nspection chamber 457.2mm x 457.2mm in brick masonry up to 914.4mm (3) depth	74	BMW-B.06	3825.00		1	Each	
3 12	7	6.20mm (3") CI Nahany trap 1st quality	76	BMW-C.41,42	329.00	59.00	1	Each	
13		Orissa pan 580mmx440mm - ISI narked	76	BMW-D.04,06	1584.00	377.00		Each	
14	_	Brick masonry seat	76	BMW-D.09	328.00			Each	
	_	C.C Squatting plate	76	BMW-D.10	98.00		_	Each	
15 16		&F EWC with'S' trap	76	BMW-D.14,15	1964.00	264.00	_	Each	
3 7		&F Plastic seat and lid for EWC	76	BMW-D.16,17	891.00	76.00	1	Each	
38	F	lat back Wash hand basin 1st quality 50mmx400mm-single CP Pillar cock	77	BMW-D.24,28	1782.00	377.00	1	Each	
9	s	&F flat back bowl urinal 440 x 265 x	77 , 78	BMW-D.33,36	930.00	150.00	1	Each	
20	S	15 &F flat back bowl urinal 590 x 375 x 90	78	BMW-D.35,36	3100.00	150.00	1	Each	
21	S	6 & F vitreous china porcelain sink (600 400 x 250)	78	BMW-D.37,39	4959.00	377.00	1	Each	
22	S	6 & F vitreous china porcelain sink (750 450 x 250)	78,	BMW-D.38,39	5579.00	377.00		Each	
3		&F RCC terrazo sink	78	BMW-D.40,41	791.00	225.00	1	Each	
	+	TOO LETTAZO SITIN							
24	+	ingle stop cock 12.70mm heavy duty	78	BMW-E.05,06	474.00	43.00	1	Each	
			78	BMW-E.07,08	407.00	29.00	1	Each	
25		2.70mm NP bib tap heavy duty							

6		12.70mm ND L	WS & SA	SoR 2015-16	258.00	29.00	_	Each
27	-	12.7 OHIIII NP DID tan began dute.	78	BMW-E.09,10	69.00	14.00	1	Each
28		Our 31./5mm brass plumbar union	78	BMW-E.11,12	271.00		1	Each
Tta		12.7mm dia. NP push cock	78	BMW-E.29	271.00		\Box	
29		GM peet valves					_	
) T	a)	15mm NB	79	BMW-F.21,22	636.00	44.00	_	Each
	b)	20mm NB	79	BMW-F.19,20	858.00	44.00	_	Each
	c)	25mm NB	79	BMW-F.17,18	1233.00	44.00	_	Each
		32mm NB		BMW-F.23,24	1875.00	44.00	1	Each
		40mm NB	79		2533.00	67.00	-1	Each
		50mm NB	79	BMW-F.25,26	3711.00	90.00	1	Each
		65mm NB	79	BMW-F.27,28	5730.00	112.00	1	Each
		80mm NB	79	BMW-F.29,30	8494.00	133.00		
30		S& F Nominal Bore GI pipe Medium	79	BMW-F.31,32	8494.00	100.00	<u> </u>	2001
		Crade properties & weight						
	a)	15mm Nominal bore	80	DMM 5 70 90	204.00	41.00	1	RM
	b)	20mm Nominal bore		BMW-F.79,80	227.00	41.00	1	RM
	c)	25mm Nominal bore	80	BMW-F.81,82	297.00	41.00		
	d)	32mm Nominal bore	80	BMW-F.83,84		41.00		
	e)	40mm Nominal bore	80	BMW-F.85,86	417.00		1	
	f)	50mm Nominal bore	80	BMW-F.87,88	466.00	44.00		RM
31		65mm Tata or Zenith make or	80	BMW-F.89,90	503.00	67.00	1	RM
		requivalent	80	BMW-F.91	892.00		1	RM
32		S & F 12.70 x 152.00 mm NP shower rose heavy	81	BMW-	400.00	-	_	\vdash
		AS I		F.100,101	186.00	20.00	1	Each
33		Polyetheylene water storage tank with						
	_	TOOUDIE IAVEF	81	BMW-G.01,02	6.00	1.00		Title
34		31.75mm dia. PVC flexible waste pipe, 914.4mm length	81	BMW-G.05		1.00		Lt
0.5		Supply & fixing of PVC low level system		BIVIVV-G.05	26.00	Marine Region	1	Eacl
35		with internal components & short bend					_	+-
	a)		04					
	b)	8 Its capacity single flush	81	BMW-G.08	1455.00		_	-
36		Double socket PVC/SWR pines 4	81	BMW-G.10	823.00		1	1 Eac
	_	kas/sam			020.00		1	1 Eac
		75mm dia.	81		-1,			
		90mm dia.	81	BMW-G.11	255.00		_	
		110mm dia.	81	BMW-G.12	405.00			3 RM
	d)		82	BMW-G.13	484.00		. ;	3 RM
37	_	Pipe clip	02	BMW-G.32	1153.00	1,41		3 RM
	a)		00		133.00	the said to		3 RM
	b)		83	BMW-G.104	15.			+
	c)		83	BMW-G.105	15.00		<u> </u>	1 =
	d)	160mm dia.	83	BMW-G.106	17.00		_	1 Eac
38		3" (76.2mm) multi floor trap with jali	83	BMW-G.107	18.00		_	1 Eac
39		14 (101,6mm) multi floor transition	83	BMW-G.118	35.00		-	1 Eac
40		Labout Charges for laving 4: 1	83	BMW-G.119	102.00		1	1 Eac
	+	commissioning the PVC pipes	83	D1.00-0.119	144.00		L	1 Eac
	+		+	BMW-G.152		-		1 Eac
41		Chiselling the brick masonry wall and	+		70.00			
42	+		85	DAMA	_		L	1 Eac
		Cost of NP chain and rubber plug	85	BMW-I.07	-			
			1 05	BMW-I.18		30.00		1
				- 3	42.00	1	1	1 RM
					00	8.00	_	

bal.	Total and the second				3.6		
43	25.4mm dia & 609.6mm long aluminium anodized towel rod	WS & S	A SoR 2015-16	164.00	44.00	1	Each
44	S & F NP soap dish heavy type with ND	85	BMW-I.20,21	164.00			ļ
	SCICVVS	86	BMW-I.28,29	243.00	12.00	1	Each
45	Teak wood blocks 76.2mm x 101.6mm	86	BMW-1.42,43	26.00	9.00	1	Each
46	Cutting holes in brick masonry	86	BMW-I,46		47.00	1	RM
47	Cutting holes in RCC slab floor & repairs labour charges only	86	BMW- 1.47	1, 2 - 1 - 1	72.00	1	No.
.48	12.70mm PVC connection with brass union nut CP coated	86	BMW-I.48,49	102.00	20.00	1	Each
49	Constructing Brick masonry support for G.I pipe with CM 304.8x228.6x 228.6 mm size including plastering finishing etc complete	86	BMW-I.63	76.00	22.00	1	Each
50	CI frame and cover for gully traps	86	BMW-I.65	124.00	35.00	1	Each
51	S&F TV shap mirror with plastic frame size 609.60mm x 457.20mm	87	BMW-I.105,106	513.00	116.00	1	Each
52	Supplying & fixing stainless steel sink size 36" x 18" (914.4x457.2mm) 1 mm thick with accessories	87	BMW-I.119,120	7552.00	506.00	1	Each
53	Supplying & fixing stainless steel sink size 20" x 18" x 8" (508x457.2x203.20mm) 1 mm thick with accessories	87	BMW-I.123,124	5396.00	449.00	1	Each
54	Supplying & fixing white glazed porcelain channel 4" x 24" (101.6 x 609.6mm)	87	BMW-I.125	545.00	1	1	Each
55	Supplying & fixing steel surgical long elbow action handle 12.7mm dia bib cock	87	BMW-I.126	990.00		1	Each
6	Chrome plated bib cock cum health faucet jaquar make queen series	88	BMW-I.141	4360.00		1	Each
7	CPVC Pipes						
	15.90mm OD pipe - SDR 13.5	91	BMW-I.220	141.00		_	RM
	22.20mm OD pipe - SDR 13.5		BMW-I.221	160.00		_	RM
	28.60mm OD pipe - SDR 13.5		BMW-I.222	212.00		_	RM
	34.90mm OD pipe - SDR 13.5		BMW-I.223	289.00		1	RM
	41.30mm OD pipe - SDR 13.5		BMW-I.224	360.00		. 1	RM
	54.00mm OD pipe - SDR 13.5		BMW-I.225	525.00		1	RM
	15.90mm OD pipe - SDR 11	158	BMW-I.226	156.00		1	RM
\vdash	22.20mm OD pipe - SDR 11	159	BMW-I.227	189.00		1	RM
+	28.60mm OD pipe - SDR 11		BMW-I.228	227.00		1	RM
\dashv	34.90mm OD pipe - SDR 11		BMW-I.229	310.00		_	RM
+	41.30mm OD pipe - SDR 11		BMW-I.230	383.00		_	RM
+	54.00mm OD pipe - SDR 11		BMW-I.231	560.00		_	RM
+	104.00/lilli OD pipe - 3DK 11						
7	16mm to 20mm thick marble slab	2 & 237	BMT-B.14	1001.97		1	sqm
	NON SSR ITEMS			100.00	`		
	RCC cover for gully trap			100.00		1	Each

A Name of the Work: Providing Additional Infra structure Facilities to Government

Degree College at Saluru Municipality of Paravathipuram Manyam District

В		Sources and Leads		
	1	Cement	CUEINY	e le
	2	Steel		
	3	Sand for concrete		
	4		B Sirlam	8.00
	5	Sand for mortar, plastering Sand for filling	B Sirlam	8.00
	6		Local	5.00
	7	Second Class Bricks	Mettavalasa	30.00
	8	Fly ash bricks 290 x 225 x 140	Bobbili	25.00
		Fly ash bricks 290 x 100 x 140	Bobbili	25.00
	9	Fly ash bricks 225 x 100 x 60	Bobbili	25.00
	10	40mm HBG Metal Machine crushed	Mettavalasa	30.00
	11	20mm HBG Metal Machine crushed	Mettavalasa	30.00
	12	12mm HBG Metal Machine crushed	Mettavalasa	30.00
	13	10mm HBG Metal Machine crushed	Mettavalasa	30.00
	14	6mm HBG Metal Machine crushed	Mettavalasa	30.00
	15	Rough Stone OTG	Local	5.00
	16	Rough Stone HBG	Local	5.00
	17	Gravel	Local	5.00
	18	Shahabad stone slabs	Bethemcherla	850.00
	19.	Kadapa stone slabs	Kadapa	850.00
		Cement & Steel Rates	Mar-23	
	1	Cement	4220.00	
	2	Fe - 500	68000.00	
	3	Fe 415	68000.00	
	4	Mild Steel	65000.00	
	5	Structural Steel	63000.00	-
	6	MS Flats	62000.00	
		Allowances		
	1	Add for MA @ 20%	0.20	-
	2	Overheads&Contractors Profit @13.615%	0.13615	

Water charges

Type of Habitation

2 1 for Rural 2 for Urban

ASSISTANT ENGINEER
A. P. E. W. I. D. C.
PARVATHIPURAM

Dy. Executive Engineer A.P.E.W.I.D.C. PALAKONDA

EXECUTIVE ENGINEER

A. P. E. W. I. D. C.

Parvathipuram Manyam Dist.

<u>(01)</u> 31-3-2023

Name of the Work: Providing Additional Infra structure Facilities to Government Degree College at Saluru Municipality of Paravathipuram Manyam

District LEAD CHART (COMMON SoR 2022-2023)

		T	LEAD CHART (COMMON SOR 2022-2023)		N SOK Z	777-770	3)					
S. S.	Description	Source of Materials	Reference to SSR page	S.No./ Item Code	Unit	Lead in KM	Initial Cost excluding	Convey- ance	Loading	Unloading charges	MA	Total
			number	o Z			charges	Cilaiges			20%	
Ξ	(2)	(3)	(4)	(5)	(9)	(7)	(8)	(6)	(10)	(11)	(12)	(13)
	Ordinary Portland Cement 43 / 53 grade (including loading charges)				1 MT		4220.00					4220.00
2	Reinforcement steel Fe- 500			34.2	1 MT		68000.00					68000.00
က	Reinforcement steel Fe- 415				1 MT		68000.00	ā				68000.00
4	Mild steel bars				1 MT		65000.00			ď		65000.00
သ	Structural steel				1 MT		63000.00					63000.00
9	MS flats				1 MT		62000.00					62000.00
_	Sand (un-screened for concrete items)	B Sirlam	202	27(a)	1 Cum	8.00	605.00	90.84	70			695.84
ω	Sand (screened for mortar, plastering items)	B Sirlam	202	78		8.00	700.00	90.84				790.84
ი		Local	202	27(b)	1 Cum	5.00	460.00	52.81				512.81
9	Common burnt clay bricks (23x11x7cm)	Mettavalasa	1	BMT-A.01	1000 Nos	30.00	7500.00	593.06	60.29	60.29	12.06	8225.70
1	Flyash cement / lime solid blocks (50 Kgs/ sq.cm) 290mmx225mmx140mm	Bobbili	-	BMT-A-10	1000 Nos	25.00	30000.00	2534.68	310.99	310.99	62.20	33218.86
12	Flyash cement / lime solid blocks (50 Kgs/ sq.cm) 290mmx100mmx140mm	Bobbili	-	BMT-A-13	1000 Nos	25.00	14000.00	1126.53	138.22	138.22	27.64	15430.61
13	Flyash cement / lime solid blocks (50 Kgs/ sq.cm) 225mmx100mmx60mm	Bobbili	-	BMT-A-14	1000 Nos	25.00	7000.00	374.59	45.96	45.96	9.19	7475.70
<u> </u>	13 Aggregates 40mm nominal size (HBG)	Mettavalasa	217	M - 055	1 Cum	30.00	965.00	242.23				1207.23
+	14 Aggregates 20mm nominal size (HBG)	Mettavalasa	217	M - 053	1 Cum	30.00	1565.00	242.23	ď			1807.23
<u> </u>	Aggregates 13.20 / 12.50mm nominal size (HBG)	Mettavalasa	217	M - 052	1 Cum	30.00	1260.00	242.23				1502.23
=	16 Aggregates 10mm nominal size (HBG)	Mettavalasa	216	M - 051	1 Cum	30.00	1070.00	242.23				1312.23
-	17 Aggregates 6mm nominal size (HBG)	Mettavalasa	216	M - 050	1 Cum	30.00	865.00	242.23				1107.23
-	18 Rough Stone (OTG)	Local	(Part II) Roads & Bridges	1	1 Cum	۰ 5.00	180.00	50.79				230.79

	201.81	3.62 0.72 4022.44	3.29 0.66 3679.52	2500.00	2100.00	
		7.23	6.60			
50.79	52.81	2110.87	1918.97			
252.00	149.00	1900.00	1750.00	2500.00	2100.00	
5.00	5.00	850.00	850.00		5.00	
1 Cum	Cum	10 Sqm	10 Sqm	Sqm	1 Sqm	
	1		I	-	-	•
12	800 - W	BMT-B-05	BMT-B-06	BMT-B-10	BMT-B-11	
(Part II) Roads & Bridges	214	2	2	2	2	
Local	Local	-	9	-		
19 Rough Stone (HBG)	20 Gravel / Quarry spall	Polished Shahabad / Tandur stone slabs 15mm to 18mm thick	Polished black Kadapa slabs minimum of 15mm thick (0.457m x 0.457m)	High Polished Granite 16 to 18 mm thick up to 8-00 (2.43 M) other than black and regular colours	High Polished Granite 16 to 18 mm thick up to 8'-00 (2.43 M) black.	

ASSISTANTEDHICE PARVATHIPURAM

(Joans

Dy. Executive Engines: A.P.E.W.I.D.C. PALAKONDA

ve Engines, A.P.E. W. I. D. C.

CIVIL DATA: Page-1

<u>DATA (SoR 2022-23)</u>

Name of the Work: Propesed construction of 10x MTR rifil shooting range building in Government Degree College,

Saluru Muncipality.Manyam.Paryathi Puram District.

- 1	CEMENT MORTAR PER CUM						
	Cost of Sand for mortar & Plastering	CM (1:2)	CM (1:3)	CM (1:4)	CM (1:5)	CM (1:6)	CM (1:8)
	(1.05 cum)				J (110)	OIII (1.0)	CW (1.0)
	Cost of cement	830.38	830.38	830.38	830.38	830.38	830.38
	Mazdoor (Unskilled) for mixing martis	3038.40	2025.60	1519.20	1215.36	1012.80	759.60
	(0.20 Nos.)	40					
	Add for MA @ 20%	105.00	105.00	105.00	105.00	105.00	105.00
	Rate per Cum	21.00	21.00	21.00	21.00	21.00	21.00
		3994.78	2981.98	2475.58	2171.74	1969.18	1715.98
\neg	20 mm HBG graded metal						
	Arregates 20mm nominal size						
		0.60	1807.23	1084.34			
\dashv	Arregates 13.20 / 12.50mm nominal size	0.15	1502.23	225.33			
	Arregates 10mm nominal size	0.15	1312.23	196.83			
	Arregates 6mm nominal size						
	Rate per Cum	0.10	1107.23	110.72			
+	12 mm HBG graded metal			1617.22	214	,	
W 3							
+	Arregates 13.20 / 12.50mm nominal size	0.60	1502.23	901.34			
	Arregates 10mm nominal size	0.20	1312.23	262.45	_		
	Arregates 6mm nominal size	0.20	1107.23	221.45			
	Rate per Cum						
	•			1385.23			
		<u>DATA</u>		T .		-	
\top		1					
1.	Description	0					A
0.	Description	Qu	antity	Rate (Rs.)	Per Unit		Amount (Rs.)
1	m d l l l l l l l l l l l l l l l l l l	1	\ C1 ***				
1	Earth work excavation for foundations (Manuai Mea h an initial l	ns) of buildi	ngs, septic	tank, sum	p, compo	and wall in
	ordinary soils and depositing on bank wit operational,incidental, labour charges such	as shoring	sheeting nls	and depth up	to 3m inc	luding all	
	contractors profit complete for finished item	of work exc	luding dewat	tering charge	ng etc., and	d overhead	s &
	308)			ioning ondige	3 610., as p	er 55 20 E	S(APSS
T	(BLD-CSTN-2-1)						
	Ordinary Soil - Manual Means up to 3m o	depth					
	Unit: 1 cum						
		10.00	cum				
1	Taking output :						
	a) Labour	3.64	Noc	FOF 00			
	a) Labour Mazdoor (Unskilled)	3.64	Nos.	525.00		No.	
	a) Labour	3.64	Nos.	525.00 1911.00		No.	382.2
	a) Labour Mazdoor (Unskilled) Add for MA @ 20%	0.20	Nos.			No.	382.2
	a) Labour Mazdoor (Unskilled) Add for MA @ 20%		Nos.			No.	382.2 2293.2
	a) Labour Mazdoor (Unskilled) Add for MA @ 20% b&c) Overheads&Contractors Profit @13.615%	0.20	Nos.	1911.00		No.	1911.0 382.2 2293.2 312.2 2605.4
	a) Labour Mazdoor (Unskilled) Add for MA @ 20%	0.20	Nos.	1911.00		No.	382.2 2293.2

- 1	Filling with useful available excavated ear	th (excluding	rock) with a	m thick, watering	g and raili	arges of	T&P
	Filling with useful available excavated ear foundations and basement with initial lead in cost and conveyance of water to work site ar etc., and overheads & contractors profit com	layers not e	xceeding 150	al, labour charg	es, me on 2008310)	, a. g	\$ \$ P
-	foundations and basement with initial lead in cost and conveyance of water to work site ar etc., and overheads & contractors profit com	d all operait	onal, incluein	ork (APSS NO.	30900.07		7
- -	etc., and overheads & contractors profit com	plete for this	sned item				
-	(BLD-CSTN-2-9) & Amendment in page 13	of SoR 201	4.15				
	Unit: 1 cum	0,00,00					
	Taking output :	6.00	cum				1638.00
	a) Labour			525.00	1 No	•	327.60
	Mazdoor (Unskilled)	3.12	Nos.	1638.00			1965.60
-	Add for MA @ 20%	0.20			1 KI		74.16
	Water	0.72	KI	103.00			2039.76
	Rate per 6 cum (a+b+c)	0.,=		2039.76			277.71
十	Overheads&Contractors Profit @13.615%	0.13615		2033.70			2317.47
			u i				386.25
	Rate per 1 cum				Sa	ay	386
\perp	The state of the s						
-	Filling with carted coarse sand in trenches	11.2.26.601	undations and	basement with	n initial lea	id in layei	s not
	Filling with carted coarse sand in trenches	s, sides of for	unualions and	wance of water	r to work s	ite and a	11
	Filling with carted coarse sand in trenches exceeding 15cm thick, watering and ramming	g including c	ost and conve		tractors p	rofit comp	olete for
	exceeding 15cm thick,watering and ramming peraitonal,incidental, labour charges, hire ch	arges of T&F	etc., and ov	erneads & con	(lactor		
-	fnished item of work(APSS NO.309&310)						
	(DLD CCTN C C) S Amondment in negative	of SoP 201	14 15				
-	(BLD-CSTN-2-8) & Amendment in page 12	1 301 20	14.10				3000
-	Unit: 1 cum Taking output = 1 cum						
	a) Labour						400 77
\dashv	Mazdoor (Unskilled)	0.31	Nos.	525.00	1 N	lo.	162.75
\neg	Add for MA @ 20%	0.20		162.75			32.55
	b)Material:	- 1111111111111111111111111111111111111					540.0
	Coarse sand for filling	1.00	cum	512.81		um	512.8
	Water	0.10	KI	103.00	1 K	(10.30
		 					718.4
	Overheads&Contractors Profit @13.615%	0.13615		740 44			07.0
		-		718.41			97.8
_	Rate per 1 cum						816.2
-						Say	81
		1					
	Plain Coment Concrete (1:5:10) (cement	fine aggreg	ate: Coarso	agranata) f			
+	Plain Cement Concrete (1:5:10) (cement	fine aggreg	ate: Coarse	aggregate) for	foundatio	ns and ı	under
	flooring bed using coarse aggregate 4011	ım sıze nar als like cem	d, machine	crushed gran	ite from a	pproved	quarry
	including cost and conveyance of all materials and including a	als like cem	ent, sand, co	crushed gran arse aggregate	ite from a , water et	pproved c. to site	quarry , sales &
1	including cost and conveyance of all materials and including a	als like cem	ent, sand, co	crushed gran arse aggregate	ite from a , water et	pproved c. to site	quarry , sales &
1	including cost and conveyance of all materiother taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item.	als like cem als like cem Il charges fo ning top surf	d , machine ent, sand, co or machine mi ace to the red	crushed gran arse aggregate xing, laying co	ite from a , water et	pproved c. to site	quarry , sales &
J	flooring bed using coarse aggregate 4011	als like cem als like cem Il charges fo ning top surf	d , machine ent, sand, co or machine mi ace to the red	crushed gran arse aggregate xing, laying co	ite from a , water et	pproved c. to site	quarry , sales &
	including cost and conveyance of all materiother taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum	als like cem als like cem Il charges fo ning top surf	d , machine ent, sand, co or machine mi ace to the red	crushed gran arse aggregate xing, laying co	ite from a , water et	pproved c. to site	quarry , sales &
	including cost and conveyance of all materiother taxes on all materials and including a flooring bed, ramming in 15 cm layers finish contractors profit complete for finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS:	als like cem als like cem Il charges fo ning top surf	ent, sand, co ent, sand, co or machine mi ace to the red PSS No. 400	crushed gran arse aggregate xing, laying co	ite from a , water et	pproved c. to site	quarry , sales &
,	including cost and conveyance of all materiother taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS:	als like cem Il charges for hing top surf	ent, sand, co or machine mi ace to the rec	crushed gran arse aggregate xing, laying co quired level cur	ite from a e, water et ncrete in f ing etc.,a	approved c. to site, foundatio nd overh	quarry , sales & ns and und eads &
1	including cost and conveyance of all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm	als like cem Il charges for hing top surf	ent, sand, co r machine mi ace to the red	crushed gran arse aggregate xing, laying co- quired level cur	ite from a , water et	epproved c. to site, foundatio nd overh	quarry , sales & ns and und eads &
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand)	als like cem Il charges for hing top surf A of work (A	ent, sand, coor machine mi ace to the reconstruction of the recons	crushed gran arse aggregate xing, laying co quired level cur 2) 4220.00 1207.23	ite from a e, water et ncrete in f ing etc.,a	rpproved c. to site, foundatio nd overho Kgs Cum	quarry , sales & ns and und eads & 546
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing)	als like cem Il charges for hing top surf	ent, sand, coor machine mi ace to the reconstruction of the recons	crushed gran arse aggregate xing, laying co quired level cur 2 4220.00 1207.23 695.84	ite from a e, water et ncrete in fing etc.,ar	repproved c. to site foundatio nd overho Kgs Cum Cum	quarry , sales & ns and undeads & 546 1086
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY:	als like cem Il charges for hing top surf A of work (A	ent, sand, coor machine mi ace to the reconstruction Machine mi ace to the reconstruction Machine Mach	crushed gran arse aggregate xing, laying co quired level cur 2) 4220.00 1207.23	ite from a e, water et ncrete in fing etc.,ar	rpproved c. to site, foundatio nd overho Kgs Cum	quarry , sales & ns and und eads & 546
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8)	als like cem Il charges fo ning top surf 2 of work (A) 129.60 0.90 0.45	kl	crushed gran arse aggregate xing, laying co quired level cur 2 4220.00 1207.23 695.84	ite from a e, water et ncrete in fing etc.,ar	repproved c. to site foundatio nd overho Kgs Cum Cum	quarry , sales & ns and undeads & 546 1086
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finish contractors profit complete for finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity	als like cem Il charges for surf to f work (A) 129.60 0.90 1.20	Kgs Cum Cum kl	crushed gran arse aggregate xing, laying co quired level cur 2 4220.00 1207.23 695.84 103.00	ite from a e, water et ncrete in fing etc.,ar	Kgs Cum Kum	quarry , sales & ns and und eads & 546 1086 313
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges	als like cem Il charges for surf to the su	Kgs Cum Cum kl	4220.00 1207.23 695.84 103.00	ite from a e, water et ncrete in fing etc.,ar	kgs Cum Cum	quarry , sales & ns and und eads & 546 1086 313 123
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges	als like cem Il charges for surf to f work (A) 129.60 0.90 1.20	Kgs Cum Cum kl	4220.00 1207.23 695.84 103.00 188.10 306.80	ite from a e, water et ncrete in fing etc.,a 1000 1 1	kgs Cum Cum kl	9 yearry 1 years 1 yea
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR:	129.60 0.90 0.45 1.00 0.20	Kgs Cum Cum kl hour	4220.00 1207.23 695.84 103.00	ite from a e, water et ncrete in fing etc.,a 1000 1 1	kgs Cum Cum kl	quarry , sales & ns and und eads & 546 1086 313 123
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR: 1st class mason	129.60 0.45 1.00 0.20	Kgs Cum Cum kl	4220.00 1207.23 695.84 103.00 188.10 306.80	ite from a e, water et ncrete in fing etc.,a 1000 1 1 1	kgs Cum Cum kl	9 yearry 1 years 1 yea
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR: 1st class mason Mazdoor (unskilled)	129.60 0.90 1.00 0.20 0.10 1.33	Kgs Cum Cum Nour Nos. Nos.	4220.00 1207.23 695.84 103.00 188.10 306.80 306.80	ite from a e, water et ncrete in fing etc., a 1000 1 1 1	kgs Cum Cum kl	quarry , sales & ns and undeads & 546 1086 313 123 188 306 67
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR: 1st class mason	129.60 0.45 1.00 0.20	Kgs Cum Cum Nour Nos. Nos.	4220.00 4220.00 1207.23 695.84 103.00 188.10 306.80 306.80 630.00 525.00	ite from a e, water et ncrete in fing etc., a 1000 1 1 1 1	kgs Cum Cum kl hour hour	9 46 4 546 1086 313 123 188 306 67 125 186 172 186 186 186 186 186 186 186 186 186 186
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR: 1st class mason Mazdoor (unskilled) Add for MA @ 20%	129.60 0.90 1.00 1.00 0.10 0.20	Kgs Cum Cum Nos. Nos.	4220.00 1207.23 695.84 103.00 188.10 306.80 306.80	ite from a e, water et ncrete in fing etc., a 1000 1 1 1 1	kgs Cum Cum kl	9 188 306 65 725 155
	including cost and conveyance of all material other taxes on all materials and including a flooring bed, ramming in 15 cm layers finished item (BLD-CSTN-3-7) Unit: 1 cum A.MATERIALS: Cement Coarse aggregate 40mm Fine aggregate (Sand) Water (including curing) B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity Crew charges Add MA on crew charges C.LABOUR: 1st class mason Mazdoor (unskilled)	129.60 0.90 1.00 0.20 0.10 1.33	Kgs Cum Cum Nos. Nos.	4220.00 4220.00 1207.23 695.84 103.00 188.10 306.80 306.80 630.00 525.00	ite from a e, water et ncrete in fing etc., a 1000 1 1 1	kgs Cum Cum kl hour hour	9 46 4 546 1086 313 123 188 306 67 125 186 172 186 186 186 186 186 186 186 186 186 186

CIVIL DATA: Page-3

							Say	40
5		Random Rubble stone magazini Gladi						
		Random Rubble stone masonry in CM (1: stones carted from approved quarry included)	8) prop: (Ce	ement: Scree	ened sand) usi	ng hard o	other tha	n granite
-		stones carted from approved quarry includ water, stones etc., from approved quarry to	ing cost and	d conveyanc	e of all materia	ıls like ce	ment, scr	eened sand
		water, stones etc., from approved quarry, to stones to required size and shape, mixing of	site, sales	& other taxe	s on all materia	als includ	ding labou	ir for cutting
		stones to required size and shape, mixing, contractors profit complete for finished item	of cement, n	nortar, const	ruction, curing	etc.,and	overhea	ds &
		contractors profit complete for finished item (BLD-CSTN-6-13)	of work in t	foundation :	<u>and basement</u>	t. (APSS	<u>Ņo. 601 8</u>	3 615)
		Unit = 1 cum						
		A.MATERIALS						
- A	-	Cement					1	*
\neg		Rough stone (OTG)	59.40	Kgs	4220.00	1000	Kgs	250.
\neg		Fine aggregate(sand)	1.10	Cum	230.79	1	Cum	253.8
\neg		B) LABOUR	0.33	Cum	790.84	1	Cum	260.9
7		1st class mason						
\dashv	_	Mazdoor (unskilled)	1.20	Nos.	630.00	1	Each	756.0
\dashv	1.		2.00	Nos.	525.00	1	Each	1050.0
-	1	Add for MA @ 20%	0.20		1806.00			361.2
		Add						2932.7
+		Add water charges	0.01	. 4 - 4	2932.71			29.3
+								2962.0
\dashv		Overheads&Contractors Profit @13.615%	0.13615		2962.04			403.2
4		Rate per 1 cum		1		7		3365.3
-		the cotton					Say	336
		and the second s					Jay	330
		Supply and placing of the Design Mix Corcontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregations) and provide the coarse aggregations and coarse aggregations.	using WEIG	H BATCHE	R / MIXER with	20mm si	ize grade	d machine
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma	te - as per IS materials like	383 - 1970 cement, fin	R / MIXER with and IS 2386 P e aggregate (s	20mm si art 1 to P and) coa	ize grade art 8) froi rse aggre	d machine n approved gate, water
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all materials from the plates and sales are leading to the plates are	te - as per IS materials like aterials , cen s etc., includ	5H BATCHEI 5 383 - 1970 e cement, fin tering using ing all opera	R / MIXER with and IS 2386 P e aggregate (s Steel scaffoldi tional, incident	20mm si art 1 to P and) coa ng pipes al and lat	ize grade art 8) froi rse aggre , jack pro	d machine m approved gate, water ps , wallers
5		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma	te - as per IS materials like aterials , cen s etc., includ	5H BATCHEI 5 383 - 1970 e cement, fin tering using ing all opera	R / MIXER with and IS 2386 P e aggregate (s Steel scaffoldi tional, incident	20mm si art 1 to P and) coa ng pipes al and lat	ize grade art 8) froi rse aggre , jack pro	d machine m approved gate, water ps , wallers
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all materials from the plates and sales are leading to the plates are	te - as per IS materials like aterials , cen s etc., includ	5H BATCHEI 5 383 - 1970 e cement, fin tering using ing all opera	R / MIXER with and IS 2386 P e aggregate (s Steel scaffoldi tional, incident	20mm si art 1 to P and) coa ng pipes al and lat	ize grade art 8) froi rse aggre , jack pro	d machine m approved gate, water ps , wallers
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all markets foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristics.	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini	54 BATCHEI 5 383 - 1970 e cement, fin tering using ing all opera etc., and ove shed item of	R / MIXER with and IS 2386 P e aggregate (s Steel scaffoldi tional, incident	20mm si art 1 to P and) coa ng pipes al and lat	ize grade art 8) froi rse aggre , jack pro	d machine m approved gate, water ps , wallers
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all marked plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication charge. (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (E	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini	54 BATCHEI 5 383 - 1970 e cement, fin tering using ing all opera etc., and ove shed item of	R / MIXER with and IS 2386 P e aggregate (s Steel scaffoldi tional, incident	20mm si art 1 to P and) coa ng pipes al and lat	ize grade art 8) froi rse aggre , jack pro	d machine m approved gate, water ps , wallers
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all markets foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS:	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini	S 383 - 1970 e cement, fin stering using ing all opera etc., and ove shed item of	R / MIXER with and IS 2386 Pe aggregate (s Steel scaffolditional, incidenterheads & contwork (APSS N	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp	d machine m approved gate, water ps , wallers
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all marked plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS:	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini Below Plint	S 383 - 1970 e cement, fin atering using ing all opera etc., and ove shed item of	R / MIXER with and IS 2386 Pe aggregate (s Steel scaffolding tional, incidenterheads & contwork (APSS N	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp	d machine m approved gate, water ps , wallers ges such as plete but
	461	crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all materials foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS: Cement 20mm HBG graded metal	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini	S 383 - 1970 e cement, fin atering using ing all opera etc., and ove shed item of	R / MIXER with and IS 2386 Pe aggregate (s Steel scaffolding tional, incidenterheads & contwork (APSS N 4220.00 1617.22	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp	d machine m approved gate, water ps , wallers ges such as plete but 1603.60 1293.78
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		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267	SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI Cement, 1970 Experiment, fin Saratchei Saratch	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00	20mm si art 1 to P and) coal ng pipes al and lat ractors pi lo. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum	d machine m approved gate, water ps , wallers ges such as plete but 1603.60 1293.78 278.34
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concexcluding cost of steel and its fabrication characteristic community (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women)	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267 4.60	SH BATCHEI S 383 - 1970 e cement, fin stering using ing all opera etc., and ove shed item of Kgs Cum Cum	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolditional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00	20mm si art 1 to P and) coal ng pipes al and lat ractors pi lo. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp	d machine m approved gate, water ps , wallers ges such as plete but 1603.60 1293.78 278.34 83.79 150.86
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concexcluding cost of steel and its fabrication characteristic comparison of the compar	te - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267	SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI SARATCHEI Cement, 1970 Experiment, fin atering using ing all opera etc., and ove shed item of Kgs Cum Cum Nos Nos	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00	20mm si art 1 to P and) coal ng pipes al and lat ractors pi lo. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp	d machine m approved gate, water ps , wallers ges such as plete but 1603.60 1293.78 278.34 83.79 150.86 2415.00
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all material foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characterial forms (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY:	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267 4.60 0.20	SH BATCHEI S 383 - 1970 e cement, fin stering using ing all opera etc., and ove shed item of Kgs Cum Cum Nos Nos Nos	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ize grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum Cach Cach	d machine m approved gate, water ps , wallers ges such as plete but 1603.60 1293.78 278.34 83.79 150.86 2415.00
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all material foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characterial cost of steel and its fabrication characterial foot plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characterial cost of steel and its fabrication characterial foot fabrication characterial foot foot fabrical fabrication characterial foot fabrical fabrication characterial fabrication	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267 4.60 0.20 1.333	SH BATCHEI S 383 - 1970 E cement, fin Intering using ing all opera etc., and ove shed item of Kgs Cum Cum Nos Nos Nos Nos hours	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80	20mm si art 1 to P and) coal ng pipes al and lat ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach	1603.60 1293.78 278.34 83.79 150.86 2415.00
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all marked plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concexcluding cost of steel and its fabrication characteristic community. [BLD-CSTN-3-14] FOUNDATIONS, PLINTH, PEDESTALS (EA.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.133 0.267 4.60 0.20	SARATCHEI SARATC	A / MIXER with and IS 2386 Pe aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our	1603.60 1293.78 278.34 83.79 150.86 631.18
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all material foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characterial cost of steel and its fabrication characterial foot plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characterial cost of steel and its fabrication characterial foot fabrication characterial foot foot fabrical fabrication characterial foot fabrical fabrication characterial fabrication	Below Plints 380.00 0.40 0.133 0.267 4.60 0.20 1.333 1.333 1.333	SH BATCHEI S 383 - 1970 E cement, fin Intering using ing all opera etc., and ove shed item of Kgs Cum Cum Nos Nos Nos Nos hours	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp ach ach ach our our	1603.60 1293.78 278.34 83.79 150.86 631.18 50.92
		crushed hard granite metal (coarse aggregate quarry including cost and conveyance of all retc., to site and sales & other taxes on all material foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication chatexcluding cost of steel and its fabri	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.267 4.60 0.20 1.333 1.333 1.333 0.20	SARATCHEI SARATC	A / MIXER with and IS 2386 Pe aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our	1603.60 1293.78 278.34 83.79 150.86 631.18 50.92 294.46
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns to the concentration of the co	Below Plints 380.00 0.40 0.133 0.267 4.60 0.20 1.333 1.333 1.333	S 383 - 1970 e cement, fin atering using ing all opera etc., and ove shed item of Kgs Cum Cum Nos Nos Nos Nos hours hours hours	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding itional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 525.00 2649.65 233.80 473.50 38.20 220.90	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum Cum Cum Cum Cum Cum C	1603.60 1293.78 278.34 83.79 150.86 631.18 50.92 294.46 185.13
		crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns (BLD-CSTN-3-14) FOUNDATIONS, PLINTH, PEDESTALS (FAMATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges Add MA on crew charges	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.267 4.60 0.20 1.333 1.333 1.333 0.20	SARATCHEI SARATC	4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum Cum Cum Cum Cum Cum C	1603.60 1293.78 278.34 83.79 150.86 631.18 50.92 294.46 185.13 123.60
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates , brackets , steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns (BLD-CSTN-3-14) FOUNDATIONS , PLINTH , PEDESTALS (EA.MATERIALS : Cement 20mm HBG graded metal Sand B.LABOUR : 1st class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY : Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges Add MA on crew charges Water(including for curing) Rate per 1 cum	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.267 4.60 0.20 1.333 1.333 1.333 0.20	SARATCHEI SARATC	4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402)	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum Cum Cum Cum Cum Cum C	1603.60 1293.78 278.34 83.79 150.86 631.18 50.92 294.46 185.13
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates , brackets , steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns to the concentration of the	de - as per IS materials like aterials , cen s etc., includ crete, curing arges for fini 380.00 0.80 0.40 0.267 4.60 0.20 1.333 1.333 1.333 0.20	A BATCHEI S 383 - 1970 De cement, fin Intering using ing all opera etc., and over shed item of Cum Cum Nos Nos Nos Nos hours hours hours hours hours	4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64 103.00	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402) 1000 1 1 1 1 1 1 1 1 1	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our our	1603.60 1293.78 278.34 83.79 150.86 2415.00 529.93 311.66 631.18 50.92 294.46 185.13 123.60 7952.22
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns to the concentration of the concentration of the composition of the concentration of the conc	### Table 18 ##	SARATCHEI SARATC	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64 103.00 7952.22	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402) 1000 1 1 1 1 1 1 1 1 1	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum Cum Cum Cum Cum Cum Cum C	1603.60 1293.78 278.34 83.79 150.86 2415.00 529.93 311.66 631.18 50.92 294.46 185.13 123.60 7952.22
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns to the concexcluding cost of steel and its fabrication characteristic concerns to the concentration characteristic concerns to the concentration concentr	## Company Com	SATCHEIS 383 - 1970 e cement, fin stering using ing all opera etc., and over shed item of the community of t	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64 103.00 7952.22 301.00	20mm si art 1 to P and) coal ng pipes al and lat ractors pi o. 402) 1000 1 1 1 1 1 1 1 1 1	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our our our our	1603.60 1293.78 278.34 83.79 150.86 2415.00 529.93 311.66 631.18 50.92 294.46 185.13 123.60 7952.22
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication charcellation charcellation cost of steel and its fabrication charcellation charcellation charcellation cost of steel and its fabrication charcellation charcellation cost of steel and its fabrication charcellation charcellatio	## Company Com	SARATCHEI SARATC	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 525.00 2649.65 233.80 473.50 38.20 220.90 925.64 103.00 7952.22	20mm si art 1 to P and) coal ng pipes al and lab ractors pi o. 402) 1000 1 1 1 1 1 1 1 1 1	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our our our our	1603.60 1293.78 278.34 83.79 150.86 2415.00 529.93 311.66 631.18 50.92 294.46 185.13 123.60 7952.22 7952.22
	a	crushed hard granite metal (coarse aggregat quarry including cost and conveyance of all retc., to site and sales & other taxes on all ma Foot plates, brackets, steel centering plates weigh batching, machine mixing, laying concexcluding cost of steel and its fabrication characteristic concerns to the concexcluding cost of steel and its fabrication characteristic concerns to the concentration characteristic concerns to the concentration concentr	## Company Com	SARATCHEI SARATC	A / MIXER with and IS 2386 P e aggregate (s Steel scaffolding tional, incident erheads & cont work (APSS N 4220.00 1617.22 695.84 630.00 565.00 2649.65 233.80 473.50 38.20 220.90 925.64 103.00 7952.22 301.00 672.00	20mm si art 1 to P and) coal ng pipes al and lat ractors pi o. 402) 1000 1 1 1 1 1 1 1 1 1	ze grade art 8) froi rse aggre , jack pro pour char rofit comp Cum ach ach ach our our our our	1603.60 1293.78 278.34 83.79 150.86 2415.00 529.93 311.66 631.18 50.92 294.46 185.13 123.60 7952.22

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+	Rate per 1 cum			-		Say	102
+-							
b	Column pedestals	-				Cum	7952.
1	Rate for Design mix M 25	1.00	Cum	7952.22	$-\frac{1}{1}$	Cum	343.
1	Hire charges of centering and scaffolding	1.00	Cum	343.00	<u> </u>		1069
	Labour charges	1.00	Cum	1069.00	1	Cum	213
	Add for MA @ 20%	0.20	Ouiii	1069.00			9578
1	74dd 101 WA (W 20%	0.20					1304
1	Overheads&Contractors Profit @13.615%	0.13615		9578.02			
1	Rate per 1 cum	0.13013				0-11	10882
	Nate per 1 cum					Say	10
C	Plinth Beams				1	Cum	7952
	Rate for Design mix M 25	1.00	Cum	7952.22		Cum	1453
	Hire charges of centering and scaffolding	1.00	Cum	1453.00			
	Labour charges	1.00	Cum	1620.00	1	Cum	1620
	Add for MA @ 20%	0.20		1620.00			324
							11349
	Overheads&Contractors Profit @13.615%	0.13615		11349.22			1545
T	Rate per 1 cum						12894
-						Say	12
+	Base slab 230mm thick for Sump / Septic	c tank :					
-			0	7050.00	1	Cum	1829
+-	Rate for Design mix M 25	0.23	Cum	7952.22		Cum	
┼	Hire charges of centering and scaffolding	0.23	Cum	0.00			
-	Labour charges	0.23	Cum	0.00	1	Cum	(
+	0	0.00		0.00			1829
	0						
		0.00000		4000.04			
+	Pata nor 1 agm	0.00000		1829.01			
+	Rate per 1 sqm	0.00000		1829.01		Sav	1829
	Supply and placing of the Design Mix Co	oncrete M 25	SH BATCHE	esponding to IS	6 456 with	izo aroda	d machine
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of comments.	e using WEIG ate - as per IS materials like naterials, cen es etc., includ	SH BATCHE S 383 - 1970 e cement, fir tering using ling all opera	esponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Balli titional, inciden	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal	n minimu ize grade Part 8) fro rse aggra oos, Woo	1829 Im cemented machine mapprove egate, was oden
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregaturry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sales.	e using WEIG ate - as per IS materials like naterials, cen es etc., includ	SH BATCHE S 383 - 1970 e cement, fir tering using ling all opera	esponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Balli titional, inciden	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal	n minimu ize grade Part 8) fro rse aggra oos, Woo	1829 1 mm cemented machinem approve egate, was oden
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregaturry including cost and conveyance of all etc., to site and sales & other taxes on all meapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sales.	oncrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manuateel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ling all opera ually, laying a brication ch	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballitional, incident concrete, curing larges for finis	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal	n minimu ize grade Part 8) fro rse aggra oos, Woo	1829 1 mm cemented machinem approve egate, was oden
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of c profit etc., complete but excluding cost of sale2) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research and place in the profit of the content of the c	oncrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ling all opera ually, laying a brication ch	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballitional, incident concrete, curing larges for finis	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal	n minimu ize grade Part 8) fro rse aggra oos, Woo	1829 Im cemented machine mapprove egate, was oden
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregaturry including cost and conveyance of all etc., to site and sales & other taxes on all meapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sales.	poncrete M 25 a using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ling all opera ually, laying a brication ch	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curinarges for finisms:	6 456 with 20mm s Part 1 to F sand) coa es, Bamb tal and lal ng, overho hed item o	n minimu ize grade Part 8) fro rse aggro oos, Woo oour char eads & co of work (A	mm cement and machine mapprove agate, was been ages such contractors APSS No.
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS:	pncrete M 25 a using WEIG ate - as per IS materials, cen es etc., includ oncrete manu steel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curing larges for finis	6 456 with 20mm s Part 1 to F sand) coa es, Bamb tal and lal ng, overho hed item o	n minimulize grade Part 8) frourse aggruoos, Woo pour chareads & co pour work (A	mm cemented machine mapprove egate, was oden reges such contractors APSS No.
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of c profit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS:	poncrete M 25 a using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ling all opera ually, laying abrication ch BUILDINGS	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curing larges for finis 4220.00	6 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal ng, overho hed item of	n minimulize grade Part 8) frourse aggreeoos, Wood poour charted the part of work (A	m cemer ed machin m approv egate, wa oden rges such ontractors APSS No.
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of c profit etc., complete but excluding cost of successful (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR:	pncrete M 25 a using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curing larges for finis	6 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lal ng, overho hed item of	n minimulize grade Part 8) frourse aggruoos, Woo pour chareads & co pour work (A	1829
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of c profit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS: Cement 20mm HBG graded metal Sand	procrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manusteel and its fa CC WALL IN 380.00 0.80 0.40	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballitional, incident concrete, curing targes for finis 4220.00 1617.22 695.84	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lat ng, overho hed item of	minimulize grade Part 8) fro rse aggre oos, Woo oour char eads & co of work (// Kgs Cum	1829 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggrega quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of c profit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason	procrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manusteel and its fa CC WALL IN 380.00 0.80 0.40 0.167	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying a abrication ch BUILDINGS Kgs Cum Cum	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballitional, incident concrete, curing larges for finis 4220.00 1617.22 695.84 630.00	5 456 with h 20mm s Part 1 to F sand) coa es, Bamb tal and lat ng , overho hed item of	minimulize grade Part 8) fro rse aggre oos, Woo oour char eads & co of work (A Kgs Cum Cum	1829 19 19 19 19 19 19 19 19 19 19 19 19 19 1
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	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Real A.MATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY:	pncrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manusteel and its fa CC WALL IN 380.00 0.80 0.40 0.167 0.167 5.60 0.20	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying a brication ch BUILDINGS Kgs Cum Cum Nos Nos	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 565.00	5 456 with 20mm s Part 1 to F sand) coa es, Bamb tal and lal and lated item of 1000 1 1 1 1 1	minimulize grade Part 8) fro Irse aggru Oos, Woo Oour char eads & co of work (A Kgs Cum Cum Each Each	1829 Im cemen ed machine m approve egate, wat oden rges such ontractors APSS No. 1603 1293 278 105
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	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sance (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research (Communication) AMATERIALS: Cement 20mm HBG graded metal Sand B.LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges	pncrete M 25 e using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa CC WALL IN 380.00 0.40 0.167 0.167 5.60 0.20 1.333 1.333	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum Cum Nos Nos Nos Nos	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 565.00 525.00 3139.57	6 456 with 20mm s Part 1 to F sand) coaes, Bamb tal and lal ng, overhed item of 1000 1 1 1 1 1 1	minimulize grade Part 8) fro Irse aggru Oos, Woo Dour char eads & co of work (A Kgs Cum Cum Each Each	1829 Im cemen ed machine m approve egate, wat oden rges such ontractors APSS No. 1603 1293 278 105 94 2940 627
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Land B. LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol)	procrete M 25 au using WEIG ate - as per IS materials, cen es etc., includ oncrete manusteel and its face and	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum Cum Nos Nos Nos hours hours	esponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 525.00 3139.57 233.80 473.50	6 456 with 20mm s Part 1 to F sand) coaes, Bamb tal and lal ng , overhed item of 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	minimulize grade Part 8) fro Irse aggru Oos, Woo Oour char eads & co of work (A Kgs Cum Cum Each Each	1829 Im cemen ed machine m approve egate, wat oden rges such ontractors APSS No. 1603 1293 278 105 92 2940 627
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregatourry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plates weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Land B. LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges	procrete M 25 a using WEIG ate - as per IS materials like materials, cen as etc., includ oncrete manu steel and its fa CC WALL IN 380.00 0.80 0.40 0.167 0.167 5.60 0.20 1.333 1.333 1.333 1.333	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum Cum Nos Nos Nos hours hours hours	ssponding to ISR / MIXER with and IS 2386 Fine aggregate (Casurina Ballintional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 525.00 3139.57 233.80 473.50 38.20	5 456 with 20mm s Part 1 to F sand) coaes, Bamb tal and lal ng , overhed item of 1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	minimulize grade Part 8) fro rse aggre oos, Woo pour char eads & cr of work (A Kgs Cum Cum Each Each Each hour	1829 Im cemen ed machine m approve egate, wat oden rges such contractors APSS No. 1603 1293 278 105 94 2940 627
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated, to site and sales & other taxes on all managements, to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plates weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Land B. LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges Add MA on crew charges	procrete M 25 au using WEIG ate - as per IS materials, cen es etc., includ oncrete manusteel and its face and	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum Cum Nos Nos Nos hours hours	ssponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Ballistional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 525.00 3139.57 233.80 473.50 38.20 220.90	5 456 with 20mm s Part 1 to F sand) coaes, Bamb tal and lal 100 1000 11 1 1 1 1 1 1 1 1 1 1 1 1 1	minimulize grade Part 8) fro rse aggre oos, Woo pour char eads & cr of work (A Kgs Cum Cum Each Each Each hour hour	1829 Im cemen ed machine m approve egate, wat oden rges such contractors APSS No. 1603 1293 278 105 94 2940 627
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated, to site and sales & other taxes on all managements, to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sance (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Land B. LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges Add MA on crew charges Water(including for curing)	procrete M 25 a using WEIG ate - as per IS materials like materials, cen as etc., includ oncrete manu steel and its fa CC WALL IN 380.00 0.80 0.40 0.167 0.167 5.60 0.20 1.333 1.333 1.333 1.333	SH BATCHE S 383 - 1970 e cement, fir tering using ling all opera ually, laying a brication ch BUILDINGS Kgs Cum Cum Nos Nos Nos Nos hours hours hours hours	ssponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Ballistional, incident concrete, curing the street of the st	5 456 with 20mm s Part 1 to F sand) coaes, Bamb tal and lal 100 1000 11 1 1 1 1 1 1 1 1 1 1 1 1 1	minimulize grade Part 8) fro rse aggre oos, Woo pour char eads & cr of work (A Kgs Cum Cum Each Each Each hour	1829 1829 1829 1829 1829 1829 1829 1829
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated, to site and sales & other taxes on all managements, to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sale) (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Language Community (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Language Community (BLD-CSTN-3-15) Community (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Language Community (BLD-CSTN-3-15) Community (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Language Community (BLD-CSTN-3-15) Community (BLD-CSTN-3-15) Columns, Lintels, Water Tanks, Research Language Columns, Lintels, Language Columns, Langu	procrete M 25 a using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa CC WALL IN 380.00 0.80 0.40 0.167 0.167 5.60 0.20 1.333 1.333 1.333 1.333 0.20	GH BATCHE G 383 - 1970 e cement, fir tering using ing all opera ually, laying abrication ch BUILDINGS Kgs Cum Cum Nos Nos Nos hours hours hours	ssponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Ballistional, incident concrete, curinarges for finis 4220.00 1617.22 695.84 630.00 525.00 3139.57 233.80 473.50 38.20 220.90	5 456 with a 20mm s Part 1 to F sand) coa es, Bamb tal and lal and late and	minimulize grade Part 8) fro Irse aggre Oos, Woo Oour char eads & co of work (A Kgs Cum Cum Each Each Each hour hour hour	1829 1829 1829 1829 1829 1829 1829 1829
	Supply and placing of the Design Mix Cocontent of 380 kgs per 1 cum of concrete crushed hard granite metal (coarse aggregated, to site and sales & other taxes on all managements, to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plate weigh batching, machine mixing, lifting of coprofit etc., complete but excluding cost of sance (BLD-CSTN-3-15) COLUMNS, LINTELS, WATER TANKS, Research Land B. LABOUR: 1st class Mason 2nd class Mason Mazdoor (both men&women) Add for MA @ 20% C.MACHINERY: Batching plant 0.50 cum Crew charges Needle vibrator 40mm (petrol) Crew charges Add MA on crew charges Water(including for curing)	procrete M 25 a using WEIG ate - as per IS materials like naterials, cen es etc., includ oncrete manu steel and its fa CC WALL IN 380.00 0.80 0.40 0.167 0.167 5.60 0.20 1.333 1.333 1.333 1.333 0.20	SH BATCHE S 383 - 1970 e cement, fir tering using ling all opera ually, laying a brication ch BUILDINGS Kgs Cum Cum Nos Nos Nos Nos hours hours hours hours	ssponding to IS R / MIXER with and IS 2386 Fine aggregate (Casurina Ballistional, incident concrete, curing the street of the st	5 456 with a 20mm s Part 1 to F sand) coa es, Bamb tal and lal and late and	minimulize grade Part 8) fro rse aggre oos, Woo pour char eads & cr of work (A Kgs Cum Cum Each Each Each hour hour	1829 1829 1829 1829 1829 1829 1829 1829

	un supported height up to 3.66 m						
	Trace for other Floors	1					1 - N-
	Rate as above	FF	SF	TF			
	Hire charges of centering and scaffolding	8540.13	8540.13	8540.13			
	Labour charges	371.00	371.00	371.00			
	Add for MA @ 20%	2415.00	2656.50	2898.00			
	Lift charges of materials(Manual)	483.00	531.30	579.60			
	Add for MA @ 20%	0.00	70.50	141.00			
	Rate per 1 cum	0.00	14.10	28.20			
	Overheads & Contract	11809.13	12183.53	12557.93		1	
	Overheads&Contractors Profit @13.615%			1		 	-
-		1607.81	1658.79	1709.76			
_	Rate per 1 cum	13416.94	13842.32	14267.69		ļ	
	Say	13417					
		13417	13842	14268		ļ	
$-\!\!\!+$	LINTELS:						
	Rate for other Floors	FF	05				
	Rate as above		SF	TF			
	Hire charges of centering and scaffolding	8540.13	8540.13	8540.13		a .	
	Labour charges	1233.00	1233.00	1233.00			
	Add for MA @ 20%	1720.00	1892.00	2064.00			1
	Lift charges of material (1)	344.00	378.40	412.80			
_	Lift charges of materials(Manual) Add for MA @ 20%	0.00	70.50	141.00			
-	Pote manual	0.00	14.10	28.20		 	
-	Rate per 1 cum	11837.13	12128.13	12419.13		 	
	Overheads&Contractors Profit @13.615%			121.01.0	•		-
		1611.63	1651.24	1690.86			1- 1- 1-
	Rate per 1 cum	13448.76	13779.37	14109.99			
	Say	13449					-
		13449	13779	14110		1 1	
	WATER TANKS, SUMP, LIFT:	_					
	THE TAX TO STATE OF THE TA						
	300mm thick side walls					1.	
-	Cost of M 25 design mix						÷.
	Cost of M 25 design mix	0.30	cum	8540.13	1.00	cum	2562.0
_	D / 6 //						
-	Rate for other Floors	FF					
_	Rate as above	2562.04					
	Hire charges of centering and scaffolding	0.00		* 11 -11			
	Labour charges	0.00					
	0	0.00	Y	3.5			
	Lift charges of materials(Manual)	0.00			-		
	0	0.00					
	Rate per 10 sqm	2562.04					
4	0	l o					
		2562.04					
_	Rate per 1 sqm						
	Say	2562					
		-					
7	Supply and placing of the Design Mix Co	ncrete M 25	grade corres	sponding to I	S 456 with	h minimu	n cement
'							ii cement
7	Supply and placing of the Boogs man	usina WEI	SH BATCHER	R / MIXFR wi	th 20mm s	iza arada	1 maahina
,	content of 380 kgs per 1 cum of concrete	using WEI	GH BATCHEF	R / MIXER wi	th 20mm s	size grade	d machine
	content of 380 kgs per 1 cum of concrete	using WEI0 te - as per IS	GH BATCHEF 6 383 - 1970 a	R / MIXER wi and IS 2386	th 20mm s Part 1 to P	art 8) from	annroved
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregations and conveyance of all	using WEI0 te - as per IS materials lik	GH BATCHEF 3 383 - 1970 a se cement, fin	R / MIXER wi and IS 2386 e aggregate	th 20mm s Part 1 to P (sand) coa	art 8) from	approved
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregat quarry including cost and conveyance of all the standard sales & other taxes on all metals are site and sales & other taxes & other taxes & other taxes & other taxes & other ta	using WEI0 te - as per IS materials lik aterials , ce	3H BATCHEF 3 383 - 1970 a se cement, fin ntering using	R / MIXER wi and IS 2386 l e aggregate Casurina Ba	th 20mm s Part 1 to P (sand) coa llies . Bam	art 8) from arse aggre aboos . Wo	approved gate, wate
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregat quarry including cost and conveyance of all etc., to site and sales & other taxes on all metal).	using WEI0 te - as per IS materials lik aterials , ce tes etc., incl	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper	R / MIXER wi and IS 2386 l e aggregate Casurina Ba rational. incid	th 20mm s Part 1 to P (sand) coa Ilies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha	approved gate, wate ooden
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plan Reapers, Runners, wood Posts, Wall Plan Reapers, Runners, Wood Posts, Wall Plan Reapers, Runners, Ru	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, wate oden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Plan Reapers, Runners, wood Posts, Wall Plan Reapers, Runners, Wood Posts, Wall Plan Reapers, Runners, Ru	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, wate oden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all managements, Runners, Wood Posts, Wall Platas weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of steps.	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, water poden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magnetic Reapers, Runners, Wood Posts, Wall Platas weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of sta 402)	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, water poden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all management of Reapers, Runners, Wood Posts, Wall Platas weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16)	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, water poden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all management of Reapers, Runners, Wood Posts, Wall Platas weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16)	using WEI0 te - as per IS materials like teterials , ce tes etc., incl	GH BATCHER 3 383 - 1970 a 4 cement, fin 1 ntering using 1 uding all oper 1 nanually, layin	R / MIXER wi and IS 2386 le e aggregate Casurina Ba rational, incid g concrete.	th 20mm s Part 1 to P (sand) coa llies , Bam lental and	art 8) from arse aggre aboos , Wo labour cha erheads &	approved gate, water poden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all management of Reapers, Runners, Wood Posts, Wall Place as weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS:	e using WEI0 te - as per IS materials lik aterials , ce tes etc., incl f concrete m eel and its fa	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, our arges for finis	th 20mm s Part 1 to P (sand) coa llies , Bam lental and curing , over	art 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractors PSS No.
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magness, Runners, Wood Posts, Wall Place as weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS:	te - as per IS materials lik aterials , ce tes etc., incl f concrete m eel and its fa	GH BATCHEF 3 383 - 1970 a ke cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, or arges for finis	th 20mm s Part 1 to P (sand) coa llies , Bam lental and curing , over	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractor PSS No.
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregat quarry including cost and conveyance of all etc., to site and sales & other taxes on all m Reapers, Runners, Wood Posts, Wall Pla as weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of str 402) (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS: Cement	te - as per IS materials like aterials , ce tes etc., incles f concrete meel and its fa	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, or arges for finis 4220.00 1617.22	th 20mm s Part 1 to P (sand) coa Ilies , Bam lental and curing , over thed item of	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractors No.
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magness, Runners, Wood Posts, Wall Plains weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS: Cement 20mm HBG graded metal	te - as per IS materials lik aterials , ce tes etc., incl f concrete m eel and its fa	GH BATCHEF 3 383 - 1970 a ke cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, or arges for finis	th 20mm s Part 1 to P (sand) coa Ilies , Bam lental and curing , over thed item of	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractors No.
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magnetic metals, Reapers, Runners, Wood Posts, Wall Plain as weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS: Cement 20mm HBG graded metal Sand	a using WEI0 te - as per IS materials lik aterials , ce tes etc., incl f concrete m eel and its fa 380.00 0.80 0.40	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, o arges for finis 4220.00 1617.22 695.84	th 20mm s Part 1 to P (sand) coa Ilies , Bam lental and curing , over thed item of	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	approved gate, water poden arges such
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magness, Runners, Wood Posts, Wall Plains weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS: Cement 20mm HBG graded metal	te - as per IS materials like aterials , ce tes etc., incles f concrete meel and its fa	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, or arges for finis 4220.00 1617.22	th 20mm s Part 1 to P (sand) coa Illies , Bam lental and curing , over thed item of	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractors PSS No.
	content of 380 kgs per 1 cum of concrete crushed hard granite metal(coarse aggregate quarry including cost and conveyance of all etc., to site and sales & other taxes on all magnetic metals, Reapers, Runners, Wood Posts, Wall Plain as weigh batching, machine mixing, lifting of profit etc., complete but excluding cost of state (BLD-CSTN-3-16) RCC SLABS, BEAMS: A.MATERIALS: Cement 20mm HBG graded metal Sand	a using WEI0 te - as per IS materials lik aterials , ce tes etc., incl f concrete m eel and its fa 380.00 0.80 0.40	GH BATCHEF 3 383 - 1970 a se cement, fin ntering using uding all oper nanually, layin abrication cha	R / MIXER wi and IS 2386 e aggregate Casurina Ba rational, incic g concrete, o arges for finis 4220.00 1617.22 695.84	th 20mm s Part 1 to P (sand) coa Illies , Bam lental and curing , over thed item of	rart 8) from arse aggre aboos , Wo labour cha erheads & of work (AF	a approved gate, water poden arges such contractors No.

				20		Each	1615,4
	Mandagada	3.077	7 Nos	525.00			346.
-	Mazdoor (both men&women)	0.20		1732.78			
-	Add for MA @ 20%	0.20	1		1	hour	72.0
-	C.MACHINERY:	0.308	hours	233.80	1	hour	145.8
\dashv	Batching plant 0.50 cum			473.50		hour	11.
	Crew charges	0.308		38.20			68.0
	Needle vibrator 40mm (petrol)	0.308		220.90	1	hour	
_	Crew charges	0.308		213.88			42.
	Add MA on crew charges	0.20		103.00	1 4	kl	123,6
	Water(including for curing)	1.20	kl	103.00			5719.0
	Rate per 1 cum						
	BEAMS:						
	un supported height up to 3.66 m						
	Rate for other Floors	FF	SF	TF			
	Rate as above	5719.07	5719.07	5719.07			
		2179.00		2179.00			
_	Hire charges of centering and scaffolding			2432.40			
\dashv	Labour, lift charges for scaffolding	2027.00		486.48			
-	#REF!	405.40		245.10			
+	Lift charges of materials(Manual)	0.00					
-	Add for MA @ 20%	0.00		49.02			
	Rate for 1 cum	10330.47	10720.77	11111.07			
	Overheads&Contractors Profit @13.615%				=		
		1406.49	1459.63	1512.77			
	Rate per 1 cum	11736.96		12623.84			
	Say	11737	12180	12624			
\neg	Ouy	11/3/	12100	12024			
\neg	RCC SLABS :						
+	RCC SLABS ;	-				 	
_							
-	Roof Slabs 125mm thick :						
	un supported height up to 3.66 m		X				
	Rate for Design mix M 25	0.125	Cum	5719.07	1	Cum	714.
_				~3			Market S
	Rate for other Floors	FF	SF	TF	150 GF	150 GF	
	Rate as above	714.88	714.88	714.88	857.86		A I I I I I I I I I I I I I I I I I I I
-	Hire charges of centering and scaffolding	247.00		247.00	247.00		
	Labour, lift charges for scaffolding	241.00					4
	Add for MA @ 20%	48.20		289.20	241.00		
+	Lift charges of materials(Manual)	0.00		57.84	48.20		
+	Add for MA @ 20%	0.00	.0.02	30.64	0.00	15.32	
				6.13	0.00	3.83	
+	Rate per 1 sqm	1251.08	1298.39	1345.69	1394.06	1292.01	***************************************
- 1	Overheads&Contractors Profit @13.615%	*5				1202.01	
		170.34	176.78	183.22	189.8	477.04	
	Rate per 1 sqm	1421.42	1475.17	1528.91	109.8		
	Say	1421	1475		1583.86	1467.92	
				1529	1234	1274	
\neg	Providing Thermo Mechanically Treated	TMT) (Fo.5	00 ared				
	Providing Thermo Mechanically Treated (RCC works, including labour charges for si position with cover blocks of approved mate	raightanin	grade as I	per IS 1786-	1979) of d	ifforent di	
1	The with sever blocks of approved make	raigntening	, cutting, bend	ling to requir	ed size	illerent dia	meters
	position with cover blocks of approved mate forming grills for reinforcement work as per a steel bars, including all wastages such as or of binding wire, cover blocks and all incident	rials and siz	ze and tying a	nd lan-enlisi-	ed sizes a	nd shapes,	placing i
	steel bars, including all wastages such as or of binding wire, cover blocks and all incident position, tying including sales and other taxes.	approved de	esigns and dra	wings :	ig with bin	ding wire of	f 18 SWC
1	steel bars, including all wastages such as or	erlaps, cou	Iplings chaire	wings, inclu	ding cost a	and convey	ance of
-	steel bars, including all wastages such as or of binding wire, cover blocks and all incident position, tying including sales and other taxe for finished item of work.(APSS No.126)	al, operatio	nal labarra	, spacer bars	including	Cost and	ance or
1	of binding wire, cover blocks and all incident position, tying including sales and other taxe for finished item of work. (APSS No.126) (BLD-CSTN-4.2)& Amendment in SoR 201	es on all ma	tai, labour ch	arges such a	S Cutting	cost and c	onveyand
	for finished item of work (APSS No 126)	o on an ma	terials etc. ,ar	d overheads	s sutting,	pending, pl	acing in
┰	(BLD-CSTN-4.2)& Amendment in Sep 204	4.40		- Trodus	o contrac	tors profit of	complete
-		1-12 page	No. 392				
+	Unit - 1 M I						
-	Material						
	TMT bars including 5% for overlaps and						
	wastage	1.05	1.4~				
		1.03	MT	40000.00		3 0	
$\frac{1}{2}$	Binding wire	6.00			1	MT	42000.
+	Binding wire	6.00	Kgs	70.00			LUUU.
+	Binding wire Labour for cutting , bending , shifting to site	6.00	Kgs	70.00	1	Kas	
+	Binding wire Labour for cutting, bending, shifting to site tving and placing in position		Kgs	70.00	1	Kgs	
	Binding wire Labour for cutting, bending, shifting to site, tying and placing in position 1st class Blacksmith / Barbender	3.00		70.00	1	Kgs	
	Binding wire Labour for cutting, bending, shifting to site, tving and placing in position 1st class Blacksmith / Barbender 2nd class Blacksmith / Barbender		Nos.	70.00 750.00	1		420.
	Binding wire Labour for cutting, bending, shifting to site tving and placing in position 1st class Blacksmith / Barbender 2nd class Blacksmith / Barbender Mazdoor(Unskilled)	3.00 7.00	Nos. Nos.	70.00 750.00	1	Each	420.
2	Binding wire Labour for cutting, bending, shifting to site, tving and placing in position 1st class Blacksmith / Barbender 2nd class Blacksmith / Barbender	3.00 7.00 10.00	Nos.	70.00 750.00 590.00	1	Each Each	420.0 2250.0
	Binding wire Labour for cutting, bending, shifting to site tving and placing in position 1st class Blacksmith / Barbender 2nd class Blacksmith / Barbender Mazdoor(Unskilled)	3.00 7.00	Nos. Nos.	70.00 750.00	1	Each	420.

CIVIL DATA: Page-7

				, 		·	
							56376.00
	Rate for other Floors					 	
	Rate as worked out above	FF					
	Lift charges (Page 131 of Std. Data)	56376.00					
	Add for MA @ 20%	0.00				=	
	Rate per 1 MT	0.00					
	Overheads&Contractors Profit @13.615%	56376.00	<u>-</u>				
	13.615%	7077					_
	Rate per 1 MT	7675.59					
	Say	64051.59		. *			
- T		64052					
9	Masonry work in CM(4.6)					<u> </u>	
١ .	Masonry work in CM(1:6) prop (Cement:	Screened sa	and) in super	structure with	fly ash c	ement / li	me solid
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	from approv	and course h	avina minimun	a cruchin	a ctronath	of EO
	1 13 2 45 m. morading cost and conveyance of	all material	e lika camant	eand bricke	Water of	c to cito	including
	Todioo a other taxes on all materials and suc	h as labour (charges like	mixing cemen	t mortar	scaffoldir	in charges
	porious deling masonity, ill charges curing of	verheads an	d controtor p	rofit etccom	olete for t	finished it	em of work
		· ····································	a controtor p			miorioa it	om or work.
	(BLD-CSTN-5-17)						
	Unit = 1 Cum						
	A.MATERIALS						
	No of blocks required for				1		
	1 Cum of Masonry	110	Nos	33218.86	1000	Nos	3654.07
	Cement	24.00	Kgs	4220.00	1000		101.28
	Fine aggregate (Sand)	0.10	cu.m.	790.84		cu.m.	79.08
	B .LABOUR	0.10	cu.m.	790.04	<u>.</u>	Cu.m.	70.00
	Mason 1st class	0.42	Nos.	630.00		Each	264.60
DOMEST SEE	Mason 2nd class	0.92	Nos.			Each	519.80
- etal	Man Mazdoor	0.70	Nos.	565.00			367.50
	Woman Mazdoor	2.10		525.00		Each	
	Add for MA @ 20%		Nos.	525.00		Each	1102.50
		0.20		2254.40			450.88
	water charges @ 1%	0.01		6539.72			65.40
	Rate per 1 cum	1					6605.12
						1,3-	
-	Rate for Foundation, Basement, Compo			2225 12			
Tana.	Rate as above	1.00	cum	6605.12	1	cum	6605.12
8	Overheads&Contractors Profit @13.615%	0.13615		6605.12			
		 					899.29
	Rate per 1 cum	+					7504.40
		 				say	7504
		-					
-	Superstructure:	 					
-	Rate for other Floors	FF	SF				
	Rate as worked out above	6605.12	6605.12				
	Hire charges for Access Scattolding	47.91	47.91				
	Labour charges for scaffolding	376.09	538.58				
	HDEE1	75.22	107.72				
$\overline{}$	Lift charges (Page 131 of Std. Data)	0.00	0.00				
	#REF!	0.00	0.00				
\neg		7104.33	7299.32				
_	Overheads&Contractors Profit @13.615%	967.26	993.80				
1	OverneadsaContractors						
\rightarrow		8071.59	8293.12				
	Rate per 1 cum	8072	8293				
	Say						
10	Ornamental ceiling plastering 12mm thic	k single coa	at in CM (1:5) using screen	ed sand i	ncluding o	ost and
10	Ornamental ceiling plastering 12mm thic conveyance of all materials like cement, say	nd, water etc	., to site, incl	uding sales &	other tax	es on all n	naterials.
1	conveyance of all materials like conton, and	aterials and	including cos	st of all labour	charges f	or mixing	mortar.
	conveyance of all materials like cement, sat and all operational, incidental charges on m finishing, curing as directed by Engineer-in-	charge etc	and overhea	ds & contracto	rs profit c	omplete f	or finished
	finishing curing as directed by Engineer-in-						
	item of work.(SS 901,903 & 904)						
							-
_	(BLD-CSTN-8-3)	1					
	(BLB-CSTN-CG)	, ,					and the second s
	Unit: 10 sqm	-					

B.LA 1st C Mazc Add wate Rate Rate Rate Hire Labo Add f Lift c Add f Say 1 Prov scree 2003 laid c intencemp charg junct 901 c (BLE Unit	ent aggregate (Sand) BOUR ; lass Mason loor (Unskilled) or MA @ 20% charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding ur charges for scaffolding or MA @ 20% harges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm heads&Contractors Profit @13.615% eads & Square &	ed with integra ers as approv I smooth with conveyance o es & other tax es, rendering	al cement wa red by Engine a floating co of all materia res on all ma	ater proofing liq eer-in-charge a pat of neat cem	s with Cuid confi	Each Each M (1:3) proming to ISer one bag	6: 2645- of cemen
B.LA 1st C Mazc Add wate Rate Rate Rate Hire Labo Add f Lift c Add f Say 1 Prov scree 2003 laid c intencemp charg junct 901 c (BLE Unit	BOUR : lass Mason loor (Unskilled) for MA @ 20% charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding ur charges for scaffolding or MA @ 20% harges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm heads&Contractors Profit @13.615%	0.60 0.96 0.20 0.01 0.01 FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab	SF 137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	required slope eter proofing liquet of neat cem-	s with Cuid confi	Each Each M (1:3) proming to ISer one bag	504.0 176.4 13.5 1372.5 137.2 pp. using 6: 2645- of cemen
1st C Mazc Add (wate Rate Rate Rate Labo Add (Lift c Add (Rate Cover Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	lass Mason loor (Unskilled) for MA @ 20% charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding ur charges for scaffolding or MA @ 20% parges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm reads and 20mm thick (average) mixe manufactured by reputed manufacture iver roof slab when it is green, finished vals of 45cmx45cm including cost and pound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	0.96 0.20 0.01 0.01 FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab d with integrates as approved smooth with conveyance of the seasy of the state of the seasy, rendering	SF 137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materiates on all ma	required slope eter proofing liquet of neat cem-	s with Cuid confi	M (1:3) proming to ISer one bag	504.0 176.4 13.5 1372.5 137.2 pp. using 6: 2645- of cemen
Mazc Add Wate Rate Rate Rate Rate Labo Add i Lift c Add i Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	loor (Unskilled) for MA @ 20%	0.96 0.20 0.01 0.01 FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab d with integrates as approved smooth with conveyance of the seasy of the state of the seasy, rendering	SF 137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materiates on all ma	required slope eter proofing liquet of neat cem-	s with Cuid confi	M (1:3) proming to ISer one bag	176.4 13.5 1372.5 137.2 200. using 6: 2645- of cemen
Add wate Rate Rate Rate Rate Hire Add Rate Over Rate Say Say Rate	for MA @ 20% charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding or MA @ 20% harges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm heads&Contractors Profit @13.615%	FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab def with integrates as approved smooth with conveyance of the season	SF 137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191,68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	required slope eter proofing liquet of neat cem-	s with C uid confi t 1 Kg po	M (1:3) pro	13.5 1372.5 137.2 137.2 pp. using 6: 2645- of cemen
Rate Rate Rate Rate Rate Rate Rate Rate	charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding or MA @ 20% parges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm anufactured by reputed manufacture fiver roof slab when it is green, finished for all of 45cmx45cm including cost and found, water etc., to site, including sale figes for mixing mortar, laying, lift charge for sof wall and slab etc., and overhea	0.01 FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab ed with integrates as approved smooth with conveyance of the season of the	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	required slope eter-in-charge a pat of neat cem-	uid confi t 1 Kg po ent and t	rming to IS er one bag	1372.9 137.2
Rate Rate Rate Rate Rate Rate Rate Rate	charges @ 1% per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding or MA @ 20% parges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm anufactured by reputed manufacture fiver roof slab when it is green, finished for all of 45cmx45cm including cost and found, water etc., to site, including sale figes for mixing mortar, laying, lift charge for sof wall and slab etc., and overhea	0.01 FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab ed with integrates as approved smooth with conveyance of the season of the	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	required slope ater proofing liquer-in-charge apat of neat cem-	uid confi t 1 Kg po ent and t	rming to IS er one bag	1372.9 137.2
Rate Rate Rate Rate Rate Rate Rate Rate	per 10 Sqm per 1 Sqm for other Floors as worked out above charges for Access Scaffolding or MA @ 20% parges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm anufactured by reputed manufacture by reported manufacture over roof slab when it is green, finished ound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ons of wall and slab etc., and overhead	FF 137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slab ed with integrates as approved smooth with conveyance of the season o	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	137,2 pp. using 6: 2645- of cemen
Rate Rate Rate Rate Rate Rate Rate Rate	for other Floors as worked out above charges for Access Scaffolding or MA @ 20% harges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm heads&Contractors Profit @13.615% per 1 Sqm heads&Contractors Pro	137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved seen as	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	pp. using 6: 2645- of cemen
Rate Rate Hire Labo Add (Lift c Add (Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	for other Floors as worked out above charges for Access Scaffolding ur charges for scaffolding or MA @ 20% harges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm heads&Contractors Profit @13.615% per 1 Sqm heads&Contractors Profit @13.615% harded sand 20mm thick (average) mixe manufactured by reputed manufacture over roof slab when it is green, finished wals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved seen as	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemen
Rate Hire Labo Add f Lift c Add f Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	as worked out above charges for Access Scaffolding or Charges for scaffolding or MA @ 20% narges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufactured by reputed manufactured by respect of 45cmx45cm including cost and abound, water etc., to site, including saleges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved seen as	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemen
Rate Hire Labo Add f Lift c Add f Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	as worked out above charges for Access Scaffolding or Charges for scaffolding or MA @ 20% narges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufactured by reputed manufactured by respect of 45cmx45cm including cost and abound, water etc., to site, including saleges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	137.29 2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved seen as	137.29 2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemen
Hire Labo Add f Lift c Add f Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	charges for Access Scaffolding our charges for scaffolding for MA @ 20% narges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm Idding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufactured by reputed manufactured profit of 45cmx45cm including cost and pound, water etc., to site, including saleges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	2.57 16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved smooth with conveyance does & other taxes, rendering	2.57 24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materiates on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemer
Labo Add f Lift c Add f Rate Over Rate Say 1 Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	ur charges for scaffolding for MA @ 20% harges (Page 131 of Std. Data) for MA @ 20% per 1 Sqm heads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufacture over roof slab when it is green, finished a round, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	16.94 3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved smooth with conveyance cases, rendering	24.04 4.81 0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materiates on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemer
Add for Add fo	or MA @ 20% parges (Page 131 of Std. Data) or MA @ 20% per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Rened sand 20mm thick (average) mixe manufactured by reputed manufacture over roof slab when it is green, finished eals of 45cmx45cm including cost and cound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	3.39 0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved smooth with conveyance costs, rendering	4,81 0.00 0.00 168,71 22,97 191,68 192 surfaces to al cement wa red by Engine a floating coof all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Lift c Add i Rate Over Rate Say I Prov scree 2003 laid c inten comp charg junct 901 c (BLE Unit	per 1 Sqm Iding Impervious coat to exposed Remains and 20mm thick (average) mixed sand 20mm thick (average) mixed manufactured by reputed manufacture over roof slab when it is green, finished a square for mixing mortar, laying, lift charge ones of wall and slab etc., and overhead	0.00 0.00 160.19 21.81 182.00 182 CC roof slabed with integrates as approved smooth with conveyance cases, rendering	0.00 0.00 168.71 22.97 191.68 192 surfaces to al cement wared by Engine a floating coof all materia sees on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	6: 2645- of cemer
Rate Over Rate Say I Prov scree 2003 laid c inten comp charg junct 901 c (BLE	per 1 Sqm neads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Regree sand 20mm thick (average) mixed manufactured by reputed manufacture over roof slab when it is green, finished eas of 45cmx45cm including cost and cound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	0.00 160.19 21.81 182.00 182 CC roof slabed with integraters as approved smooth with conveyance coes & other taxes, rendering	0,00 168,71 22,97 191,68 192 surfaces to al cement wa ed by Engine a floating coof all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Rate Over Rate Say Prov scree 2003 laid c inten comp charg junct 901 c (BLE	per 1 Sqm heads&Contractors Profit @13.615% per 1 Sqm Iding Impervious coat to exposed Regree sand 20mm thick (average) mixed manufactured by reputed manufacture over roof slab when it is green, finished eals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	160.19 21.81 182.00 182 CC roof slabed with integraters as approved smooth with conveyance cases, rendering	168.71 22.97 191.68 192 surfaces to al cement wa ed by Engine a floating coof all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Provescree 2003 laid of intervent company charge 901 of the Unit	per 1 Sqm Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed by reputed manufactured by reputed by reputed by reputed manufactured by reputed by reputed	21.81 182.00 182 CC roof slab of with integraters as approved smooth with conveyance of the conveyan	22.97 191.68 192 surfaces to al cement wa ed by Engine a floating coof all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Prov scree 2003 laid o inten- comp charg junct 901 d	Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufacture ever roof slab when it is green, finished evals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhead	182.00 182 CC roof slab and with integra ars as approved smooth with conveyance of the conveyance of t	191,68 192 surfaces to al cement wa ed by Engine a floating coof all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Prov scree 2003 laid d inten- comp charg junct 901 d (BLE	Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufactured by reputed manufactured exer roof slab when it is green, finished exals of 45cmx45cm including cost and bound, water etc., to site, including saleges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	CC roof slabed with integraters as approved smooth with conveyance cas & other taxes, rendering	surfaces to al cement wa ed by Engine a floating co of all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Prov scree 2003 laid d inten- comp charg junct 901 d (BLE	Iding Impervious coat to exposed Remed sand 20mm thick (average) mixed manufactured by reputed manufactured by reputed manufactured exer roof slab when it is green, finished exals of 45cmx45cm including cost and bound, water etc., to site, including saleges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	CC roof slabed with integraters as approved smooth with conveyance cas & other taxes, rendering	surfaces to al cement wa ed by Engine a floating co of all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
Prov scree 2003 laid c inten- comp charg junct 901 c	ened sand 20mm thick (average) mixed manufactured by reputed manufactured over roof slab when it is green, finished rals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	CC roof slabed with integraters as approved in smooth with conveyance can be a conveyance of the conve	surfaces to al cement wa ed by Engine a floating co of all materia ses on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
scree 2003 laid c inten comp charg junct 901 d	ened sand 20mm thick (average) mixed manufactured by reputed manufactured over roof slab when it is green, finished rals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	ed with integra ers as approv I smooth with conveyance o es & other tax es, rendering	al cement wa red by Engine a floating co of all materia res on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemer
scree 2003 laid c inten comp charg junct 901 d	ened sand 20mm thick (average) mixed manufactured by reputed manufactured over roof slab when it is green, finished rals of 45cmx45cm including cost and bound, water etc., to site, including sale ges for mixing mortar, laying, lift charge ions of wall and slab etc., and overhea	ed with integra ers as approv I smooth with conveyance o es & other tax es, rendering	al cement wa red by Engine a floating co of all materia res on all ma	ater proofing liq eer-in-charge a pat of neat cem	uid confi t 1 Kg po ent and t	rming to IS er one bag	5: 2645- ⊢of cemei
(BLD	·· 1.	us a contract	tors profit co	emplete for finis	hed item	of work. (APSS No
Ùnit	-CSTN-10-25)			Т			
	10 sqm	1		 			-
	ATERIALS:			 			17
		100.80	Kgs	4220.00	4000	Vas	105
Cem		0.21		4220.00	1000		425
Fine	aggregate (Sand)	0.40	Cum	790.84		Cum	166
	ral cement waterproofing liquid	0.40	Ltrs	0.00	1.00	Ltrs	0
	BOUR:	 					
	lass Mason	0.66	Nos.	630.00	1	Each	415
	Class Mason	1.54	Nos.	565.00		Each	870
	door (Unskilled)	3.70	Nos.	525.00		Each	1942
	for MA @ 20%	0.20		3228.40			645
	r charges @ 1%	0.01		4465.53			
	per 10 Sqm			1,30.00			44
	Sqm						4510
Pate	for other Floors	FF		,			451
Pate	as worked out above			 			
1 ift c		4510.19					
	harges (Page 131 of Std. Data)			 			
144UL	harges (Page 131 of Std. Data)	0.00				_	
#RE	harges (Page 131 of Std. Data)	0.00					
#RE	harges (Page 131 of Std. Data)	0.00					
	harges (Page 131 of Std. Data)	0.00 0.00 4510.19 614.06					
#RE	harges (Page 131 of Std. Data)	0.00 0.00 4510.19 614.06					
#RE	harges (Page 131 of Std. Data)	0.00 0.00 4510.19 614.06					

12	Р	lastering 12mm thick in two coats using				Abial in C	NA /4.6\ on	d top cost
-	of	lastering 12mm thick in two coats using s 4mm thick in CM (1:4) with dubara sponge	creened sai	nd with base (nd convoya	nce of all i	MI (1:0) ar materials li	ke coment
		to oito, including sales & oth	artavaa an	all materials	and all one	rafional in	cidental cr	narnes on
		and morading cost of all labour char	age for mivi	na mortar fin	ishina scati	toldina litt	charges	curing
	1	The state of the s	200# im -L	ng mortar, im narge etc., an	d overheads	s & contra	ctors profit	complete
	1.0			large eter, an				
	1(BLD-CSTN-8-10)	T	———Т				
_		nit : 10 sqm						
-	- 	.MATERIALS :						
-	- 12	ase coat in CM(1:6) , 8mm thick						444.4
\dashv	_	ine aggregate (Sand)	26.40	Kgs	4220.00	1000		111.4 ² 86.99
\neg		op coat in CM(1:4), 4mm thick	0.11	Cum	790.84	1	Cum	00.93
		Sement Company Train the R	14.40	Kgs	4220.00	1000	Kas	60.7
	F	ine aggregate (Sand)	0.04	Cum	790.84		Cum	31.6
		LABOUR:	0.04	Odili	700.01		3 4111	
		st Class Mason	0.63	Nos.	630.00		Each	396.9
_		nd Class Mason	1.47	Nos.	565.00		Each	830.5
-		Mazdoor (Unskilled)	3.90	Nos.	525.00	1	Each	2047.5
e de		Add for MA @ 20%	0.20		3274.95			654.9 42.2
-	$\overline{}$	vater charges @ 1% Rate per 10 Sqm	0.01		4220.74			4262.9
		Rate per 10 Sqm						426.2
	1	tate per 1 oqui		1.2				
	1	Walls in superstructure :						- (
		Rate for other Floors	FF	SF	TF			
C (%)	$\overline{}$	Rate as worked out above	426.29	426.29	426.29			
-		Hire charges for Access Scaffolding	1.08	1.08	1.08			
-	_	Labour charges for scaffolding	8.47	12.12	15.77			1-
-		Add for MA @ 20% Lift charges (Page 131 of Std. Data)	1.69 0.00	0.00	3.15 0.00			
A COLOR		Add for MA @ 20%	0.00	0.00	0.00			
		Rate per 1 Sqm	437.53	441.91	446.29			- 1 - h
1		Overheads&Contractors Profit @13.615%	59.57	60.17	60.76			
			497.10	502.08	507.05		Y	177
10 _	- 1	Say	497	502	507			
								,
-10		Plastering 20mm thick in two coats using	screened s	and with base	coat of 16m	nm thick in	CM(1:6) a	and top cos
13	1 1	c 4 think in CM(1:4) with dubara sponge	e finishina in	cluding cost a	ind conveva	nce of all	materials li	ike cement
	1 1	to site including sales & 0	iner taxes of	n ali materiais	, and all obe	erational. II	ncidentai c	harges on
	1 1		ardes for mil	xina monar. II	nisnina. sca	molaina. In	i chardes	curing
	1 1	including cutting grooves as directed by Eng	jineer-in-cha	arge etc., and	overheads 8	& contract	ors profit c	omplete fo
		finished item of work .(SS 901,903 & 904)				1		
4		(BLD-CSTN-8-9)			_			
		Unit: 10 sqm						,
		A.MATERIALS:						-
	1	Base coat in CM(1:6), 16mm thick	43.20	Kgs	4220,00	1000	Kgs	182.3
		Cement (Sand)	0.18	Cum	790.84		Cum	142.3
	+-	Fine aggregate (Sand) Top coat in CM(1:4) , 4mm thick					ļ.,	
	+-	Cement	14.40	Kgs	4220.00		Kgs	60.7
		Fine aggregate (Sand)	0.04	Cum	790.84		1 Cum	31.6
		B.LABOUR :	0.63	Nos.	630.00		1 Each	396.9
	-	1st Class Mason	1.47	Nos.	565.00		Each	830.
		TISL Class Mason	3.90		525.00	•	1 Each	2047.
		2nd Class Mason			3274.95			654.9
		2nd Class Mason Mazdoor (Unskilled)	0.20		4347.00		-	43.4
		2nd Class Mason Mazdoor (Unskilled) Add for MA @ 20%						4390.
		2nd Class Mason Mazdoor (Unskilled) Add for MA @ 20% water charges @ 1%	0.20			ļ	+	420
		2nd Class Mason Mazdoor (Unskilled) Add for MA @ 20% water charges @ 1% Rate per 10 Sqm	0.20					439.
		2nd Class Mason Mazdoor (Unskilled) Add for MA @ 20% water charges @ 1%	0.20					439.
		2nd Class Mason Mazdoor (Unskilled) Add for MA @ 20% water charges @ 1% Rate per 10 Sqm	0.20					439.

	ID-t walled out above	439.05					
	Rate as worked out above Hire charges for Access Scaffolding	1.08					
\dashv	Labour charges for scaffolding	8.47					
_	Add for MA @ 20%	1.69					
	Lift charges (Page 131 of Std. Data)	0.00					
	Lift charges (Page 131 of Std. Data)	0.00					
	Add for MA @ 20%	450.29					
	0 1 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	61.31					
	Overheads&Contractors Profit @13.615%	511.60					
	Rate per 1 Sqm	512					
	Say	512					
14	Flooring with polished shahabad / Tandur (1:8), 12mm thick using screened sand over honey like consistency spread @ 3.3 Kgs portion conveyance of all materials like cement, sand on all materials including all labour charges mortar, laying, lift charges, cost of base coad finished item of work. (APSS No.703 & 701) (BLD-CSTN-9-1) Unit = 10 sqm. A. MATERIALS: Polished shahabad stone 15 to 18mm thick Cement for CM (1:8) proportion for base coad Cement for pointing Sand for CM(1:8)	er Sqm and d, water, flo like dressir t, water cha	d jointed with poring stones	etc. complet	e including required s & contract 1000 1000 1000	sales & ot size, mixing ors profit co Sqm Kgs Kgs	her taxes
\neg	B .LABOUR		141111				
	Mason 1st class	3.10	Nos	630.00	1	Each	1953.
	Mason 2nd class	1.10	Nos	565.00	1	Each	621
_	Mazdoor(un skilled)	0.86	Nos	525.00		Each	451
			1100	3026.00	·	240.7	605
-	Add for MA @ 20%	0.20 0.01					
- -	Add water charges 1%	0.01		8465.60			84
- -	Rate for 10 sqm						8550
- -	Rate for other floors	FF	SF				
	Rate as worked out above	8550.25	8550.25				
	Lift charges (Page 131 of Std. Data)	0.00	222.17				
	Add for MA @ 20%	0.00	44.43				
		8550.25	8816.86				
\dashv	Overheads&Contractors Profit @13.615%	1164.12	1200.42				
	Rate per 10 Sqm	9714.37					
\dashv			10017.28				100
	Rate per 1 Sqm	971.44	1001.73				
		1 074 1	4000				1
丰	Say	971	1002			1	_
\pm	Say	371	1002				
5	Flooring with soluble salt porcelain vitrifithickness between 8 to 10mm 1st quality colour and finish in all shades and designs v	ed tiles scr oforming to with borders	reen printed IS: 13711, IS	12, 10,	13630(Par	ts 1 to 15)	of any
5	Flooring with soluble salt porcelain vitrifithickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding consistance)	ed tiles sci offorming to with borders illes using s r CC bed al per Sqm. iding cost a	reen printed IS: 13711, IS and design a spacers of 2m ready laid or and jointed no nd conveyand	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment sluri
5	Flooring with soluble salt porcelain vitrifithickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for the state of the salt process.	ed tiles sci offorming to with borders illes using s r CC bed al per Sqm. iding cost a	reen printed IS: 13711, IS and design a spacers of 2m ready laid or and jointed no nd conveyand	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment sluri
5	Flooring with soluble salt porcelain vitrifi thickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for (BLD-CSTN-9-5)	ed tiles sci offorming to with borders illes using s r CC bed al per Sqm. iding cost a	reen printed IS: 13711, IS and design a spacers of 2m ready laid or and jointed no nd conveyand	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment slur
5	Flooring with soluble salt porcelain vitrifi thickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for the (BLD-CSTN-9-5)	ed tiles sci offorming to with borders illes using s r CC bed al per Sqm. iding cost a	reen printed IS: 13711, IS and design a spacers of 2m ready laid or and jointed no nd conveyand	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment slur
5	Flooring with soluble salt porcelain vitrifi thickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for the state of	ed tiles sci nforming to vith borders iles using s r CC bed al per Sqm. iding cost a ost of C.C. required s finished iter	reen printed IS: 13711, IS and design a spacers of 2m ready laid or and jointed no nd conveyand	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment slur
5	Flooring with soluble salt porcelain vitrifi thickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for the state of	ed tiles sci nforming to with borders iles using s r CC bed al per Sqm. iding cost a post of C.C. required s finished iter	reen printed IS: 13711, IS and design a spacers of 2m ready laid or l and jointed ne nd conveyand bed) includin slope as direct m of work. (Al	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment sluri
5	Flooring with soluble salt porcelain vitrifi thickness between 8 to 10mm 1st quality concolour and finish in all shades and designs with directed by the Engineer-In -Charge, laying the prop. 12mm thick using screened sand over of honey like consistancy spread @ 3.3 kgs mixed with pigment of matching shade inclutiles, white cement etc., to site (excluding conformixing of cement mortar, laying tiles to overheads & contractors profit complete for the (BLD-CSTN-9-5)	ed tiles sci nforming to vith borders iles using s r CC bed al per Sqm. iding cost a ost of C.C. required s finished iter	reen printed IS: 13711, IS and design a spacers of 2m ready laid or l and jointed ne nd conveyand bed) includin slope as direct m of work. (Al	as per the ap m thick, set RCC roof sla eately with we ce of all ma	proved floo over a ba b , includir thite cemen	ts 1 to 15) oring patter se coat of ng neat cer	of any rn as CM (1:8 ment slur

	Cement for CM(1:8)proportion for base coat	21.60	Kgs	4220.00	1000	Kgs	91.15
 ;	Cement for slurry White Cement	33.00	Kgs	4220.00	1000	Kgs	139.26
		6.00	Kgs	31.00		Kg	186.00
	Sand for CM(1:8)	0.12	Cum	790.84		Cum	94.90
	B .LABOUR						
	Mason 1st class	0.96	Nos	630.00	1	Each	604.80
	Mason 2nd class	2.24	Nos	565.00		Each	1265.60
	Mazdoor(un skilled)	3.30	Nos	525.00		Each	1732.50
	Add for MA @ 20%	0.20	1100	3602.90		Laon	720.58
-	Add water charges 1%	0.01		9297.29			92.9
	Rate for 10sqm	0.01		0207.20			9390.2
							3330.2
	Rate for other Floors	FF	0.5				+
	Rate as worked out above	9390.27	SF 0200.07				· · · · · · · · · · · · · · · · · · ·
	Lift charges (Page 131 of Std. Data)		9390.27				
-174	#REF!	0.00	260.82			ļ	-
		0.00	52.16				i i
	#REF!	9390.27	9703.25				
100		1278.48	1321.10				
	Rate per 10 Sqm			70.0		7. W	
	Rate per 10 Sqm	10668.75	11024.35				
-		1066.87	1102.43				
	Say	1067	1102	4.1			
-	A Shapet W.						5 .
	Granolithic Concrete flooring 20 mm thic	4 with /4.4.0	\	1 10		L	
+	complete for finished item of work. (APSS N					* 1	
+	(BLD-CSTN-9-13)						
		-					
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS:						
	(BLD-CSTN-9-13) Unit: 10sqm	0.17	Cum	1385.23	1	Cum	235 /
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement	0.17 120.00		1385.23 4220.00		Juill	
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand	120.00 0.085	Cum Kgs Cum	4220.00	1000	Kgs	506.4
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips	120.00	Cum Kgs		1000	Kgs Cum	506.4 59.1
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR	120.00 0.085 10.00	Cum Kgs Cum	4220.00 695.84	1000	Kgs	506.4 59.7
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class	120.00 0.085	Cum Kgs Cum	4220.00 695.84	1000	Kgs Cum Sqm	506.4 59.1 80.0
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class	120.00 0.085 10.00 1.25 0.06	Cum Kgs Cum Sqm	4220.00 695.84 8.00	1000	Kgs Cum Sqm Each	506.4 59.1 80.0 787.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled)	120.00 0.085 10.00 1.25 0.06 3.00	Cum Kgs Cum Sqm	4220.00 695.84 8.00 630.00 565.00	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20%	120.00 0.085 10.00 1.25 0.06 3.00 0.20	Cum Kgs Cum Sqm Nos.	4220.00 695.84 8.00 630.00 565.00 525.00	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.6 33.9
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled)	120.00 0.085 10.00 1.25 0.06 3.00	Cum Kgs Cum Sqm Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20%	120.00 0.085 10.00 1.25 0.06 3.00 0.20	Cum Kgs Cum Sqm Nos.	4220.00 695.84 8.00 630.00 565.00 525.00	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.3 37.0
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1%	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01	Cum Kgs Cum Sqm Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.3 37.0
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.2 37.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.2 37.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.1 80.0 787.5 33.6 1575.0 479.2 37.6
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data)	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.1 80.0 787.5 33.6 1575.0 479.2 37.6
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20%	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.2 37.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20%	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.2 37.5
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615%	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.1 80.0 787.5 33.6 1575.0 479.2 37.6
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20%	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	235.4 506.4 59.1 80.0 787.5 33.9 1575.0 479.2 37.5 3794.2
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 10 Sqm	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.1 80.0 787.5 33.6 1575.0 479.2 37.6
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40	1000	Kgs Cum Sqm Each	506.4 59.7 80.0 787.5 33.9 1575.0 479.3 37.0
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 1 Sqm Say	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09	Cum Kgs Cum Sqm Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72	1000	Kgs Cum Sqm Each Each	506.4 59.7 80.0 787.5 33.6 1575.0 479.2 37.5 3794.2
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 1 Sqm Say	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431 ased ceme	Cum Kgs Cum Sqm Nos. Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72	1000 1 1 1 1 1	Each Each Each	506.4 59.7 80.0 787.8 33.9 1575.0 479.2 37.8 3794.2
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 10 Sqm Say Supply & application of one coat water be smulaing point having VOC (Volatile Orga	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431 ased ceme	Cum Kgs Cum Sqm Nos. Nos. Nos.	4220.00 695.84 8.00 530.00 565.00 2396.40 3756.72	1000 1 1 1 1 1 1	Kgs Cum Sqm Each Each Each	506.4 59.1 80.0 787.5 33.9 1575.0 479.2 37.4 3794.2
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 1 Sqm Say Supply & application of one coat water be emulsion paint having VOC (Volatile Orgalization of all materi	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431	Cum Kgs Cum Sqm Nos. Nos. Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72 Interior gradeess than 50 grataxes, incident	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kgs Cum Sqm Each Each Each Fach	506.4 59.7 80.0 787.3 33.9 1575.0 479.3 37.3 3794.3
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 1 Sqm Say Supply & application of one coat water be emulsion paint having VOC (Volatile Orgalization of all materi	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431	Cum Kgs Cum Sqm Nos. Nos. Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72 Interior gradeess than 50 grataxes, incident	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kgs Cum Sqm Each Each Each Fach	506. 59. 80.0 787. 33.9 1575.0 479.: 3794.:
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 10 Sqm Say Supply & application of one coat water be emulsion paint having VOC (Volatile Orgal including cost and conveyance of all matericharges etc., and overheads & contractors	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431 ased ceme nic Compourals to site, s	Cum Kgs Cum Sqm Nos. Nos. Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72 Interior gradeess than 50 grataxes, incident	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kgs Cum Sqm Each Each Each Fach	506.4 59.7 80.0 787.5 33.9 1575.0 479.2 37.4 3794.2
	(BLD-CSTN-9-13) Unit: 10sqm A.MATERIALS: 6mm to 12mm HBG Metal Cement Sand Add for glass strips B. LABOUR Mason 1st class Mason 2nd class Mazdoor (unskiled) Add for MA @ 20% Add water charges 1% Rate per 10 Sqm Rate for other Floors Rate as worked out above Lift charges (Page 131 of Std. Data) Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per 10 Sqm Rate per 10 Sqm Rate per 1 Sqm Say Supply & application of one coat water be emulsion paint having VOC (Volatile Orgalization of all materi	120.00 0.085 10.00 1.25 0.06 3.00 0.20 0.01 FF 3794.28 0.00 0.00 3794.28 516.59 4310.87 431.09 431 ased ceme nic Compourals to site, s	Cum Kgs Cum Sqm Nos. Nos. Nos. Nos.	4220.00 695.84 8.00 630.00 565.00 525.00 2396.40 3756.72 Interior gradeess than 50 grataxes, incident	1000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Kgs Cum Sqm Each Each Each Fach	506. 59. 80.0 787. 33.9 1575.0 479.: 3794.:

	Cost of compatibility			160.00	1	Kg	160.0
	Cost of cement primer interior grade I Painter 1st class	1.00	Kg	705.00		Each	148.0
	Painter 2nd class	0.21	Nos.	565.00	1	Each	276.8
\neg	Acrylic emulsion paint	0.49	Nos.	1009.00	1	Ltrs	807.2
\neg	Painter 1st class	0.80	Ltrs	705.00		Each	253.8
\neg	Painter 2nd class	0.36	Nos.			Each	474.6
\neg	Add for MA @ 20%	0.84	Nos.	565.00			230.6
_	Sundries including to	0.20		1153.30			
	Sundries including brushes , ladders etc.,			0054.46			23.5
+	@ 1%	0.01		2351.16			2374.6
\dashv	01	-					323.
	Overheads&Contractors Profit @13.615%	0.13615		2374.67			
	Rate per 10 sqm						2697.
	Rate per 1 sqm						269.
						Say	2
8			1-				
	Supply & application of one coat water batexterior emulsion paint having VOC (Volativalls including cost and conveyance of all relabour charges etc., and overheads & contra	ile Organic (Compound) o	content less that	n 50 gra idental.	ims/litre fo operationa	r exterior
+	(BLD-CSTN-12-2& Amendment in SoR 20	11-12)					
+	Onit to Sqm.		-				
+	A. Materials:-						
-	Cost of cement primer exterior grade II	1.00	Kg	200.00	1	Kg	200.
+	Painter 1st class	0.21	Nos.	705.00		Each	148.
_	Painter 2nd class	0.49	Nos.	565.00		Each	
	Acrylic emulsion paint	0.80	Ltrs				276.
	Painter 1st class	0.36		1009.00		Ltrs	807.
	Painter 2nd class		Nos.	705.00		Each	253.
2"	Add for MA @ 20%	0.84	Nos.	565.00	1	Each	474.
	Sundries including brushes , ladders etc.,	0.20		1153.30			230.
	@ 1%	0.04		7,-			· Administra
\dashv	Hire charges for Access Scaffolding	0.01		2391.16		11.	23.
\neg	Labour charges for seeffelding	10	sqm	1.08	1	sqm	10.
_	Labour charges for scaffolding	10	sqm	8.47		sqm	
+	Add for MA @ 20%	0.20		84.70		04111	84.
-		14.		9.770			16.
	Overheads&Contractors Profit @13.615%	0.13615		2527.51			2527.
	Rate per 10 sqm			2027.01			344.
_	Rate per 1 sqm		41				2871.
- 1							287.
						Say	207
				A A A			1 2
	Deletion to a section of the section						
9	Painting two coats with synthetic enamel than 50 grams/litre over primer coat of re materials to site, sales & other taxes, incider contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm	paint Grade d oxide to n ntal, operatio of work in all	e-II VOC (Vo ew iron wo nal and all la floors, (SS	platile Organic rk including cos abour charges e No. 1201, 1212	Compo et and co etc., and & 1207	und) cont onveyance overhead	
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS:	paint Grade d oxide to n ntal, operatio of work in all	e-II VOC (Vo ew iron wo anal and all I: floors, (SS	platile Organic rk including cos abour charges e No. 1201, 1212	Compo it and co etc., and & 1207	und) cont onveyance overhead).	
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer	of work in all	onal and all I	abour charges e	Compo et and co etc., and & 1207	und) cont priveyance overhead).	
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint	of work in all	onal and all II Lfloors. (SS Ltr	abour charges e No. 1201. 1212	etc., and & 1207	overhead).	ent less of all
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR:	of work in all	onal and all I	abour charges e	etc., and & 1207	overhead). Ltr	
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat	of work in all	onal and all II Lfloors. (SS Ltr	abour charges e No. 1201. 1212	etc., and & 1207	overhead).	ent less of all ls &
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter	of work in all	onal and all li Lfloors, (SS Ltr Ltr	abour charges e No. 1201. 1212	etc., and & 1207	overhead). Ltr	ent less of all ls &
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat	0.70	onal and all li Lfloors. (SS Ltr Ltr Ltr Nos.	145.00 180.00	2 1207	overhead) Ltr Ltr	ent less of all
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting	of work in all	onal and all li Lfloors, (SS Ltr Ltr	145.00 180.00	2 1207	overhead). Ltr Ltr	ent less of all is &
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter	0.70 1.10 0.21	Ltr Ltr Ltr Nos. Nos.	145.00 180.00	2 1207	overhead). Ltr Ltr	ent less of all is & 101 198
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter	0.70 1.10 0.21 0.33	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00	2 1207	overhead) Ltr Ltr	ent less of all ls &
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter	0.70 1.10 0.21 0.49	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 705.00	2 1 207	overhead). Ltr Ltr Each	ent less of all s & 101 198 148 276
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter Add for MA @ 20%	0.70 1.10 0.21 0.33	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all is & 101 198
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter 2nd Class Painter Add for MA @ 20% Sundries including brushes, ladders etc.	0.70 1.10 0.21 0.49 0.33 0.77 0.20	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00	21 and eccepts, and & 1207	overhead). Ltr Ltr Each	ent less of all ls & 101 198 276 232
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter Add for MA @ 20%	0.70 1.10 0.21 0.49	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00 1092.60	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all ls & 101 198 276 232 435
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter 2nd Class Painter Add for MA @ 20% Sundries including brushes, ladders etc., @ 1%	0.70 1.10 0.21 0.49 0.33 0.77 0.20	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00 1092.60	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all ls & 101 198 276 232 435
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter 3nd Class Painter 2nd Class Painter 2nd Class Painter 3nd Class Painter Add for MA @ 20% Sundries including brushes, ladders etc., @ 1% Overheads&Contractors Profit @13.615%	0.70 1.10 0.21 0.49 0.33 0.77 0.20	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all s & 101 198 276 232 435 218
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter for enamel painting 1st Class Painter 2nd Class Painter 2nd Class Painter Add for MA @ 20% Sundries including brushes, ladders etc., @ 1%	0.70 1.10 0.21 0.49 0.33 0.77 0.20	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 180.00 705.00 565.00 1092.60	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all s & 101 198 276 232 435 218
9	contractors profit complete for finished item (BLD-CSTN-12-7 & 12-12-197) Unit: 10 sqm A.MATERIALS: Red oxide primer Cost of Synthetic Enamel Paint B.LABOUR: for primer coat 1st Class Painter 2nd Class Painter 3nd Class Painter 2nd Class Painter 2nd Class Painter 3nd Class Painter Add for MA @ 20% Sundries including brushes, ladders etc., @ 1% Overheads&Contractors Profit @13.615%	0.70 1.10 0.21 0.49 0.33 0.77 0.20	Ltr Ltr Ltr Nos. Nos.	145.00 180.00 705.00 565.00 1092.60	21 and eccepts, and & 1207	overhead). Ltr Ltr Each Each	ent less of all s & 101 198 276 232 435 218

	Rate per 1 sqm				4.2	184.82
					Sa	
4					- 00	
\downarrow						
0	Supplying and fixing Gyp board Fine line (sheet tiles of size 595mm x 595mm conforming size 25mm x 25mm x 0.70mm thick along the center to center and suspending the frame was soffit at 1220mm center to center fixed with Golip to the GI Tee section with 4mm dia GI rod system at 1200mm center to center and fixing finishing two coats of downlitten center.	perimeter of perimeter of prk using pre I Soffit Cleaf with galvan	5 - 1992 fixing scr coated Glor coated Glor coated spring	ng to Gyp stee ew fixed to brid Tee section (24 s and steel exp steel level clip	precoated GIV k work / partition mm x 38mm x ansion fastene of PVC unvers	wall angle of on at 610mm on the form of the following the following clips on the following clips of the following
	finishing two coats of drywall top coat, overhe	ads and con	tractor prof	fit complete for	finished item o	f work in all
7	(BLD-CSTN-10-32 & vide Page No. 390 of S	- D 0044 40			-	
\neg	Unit - 1 Sqm	OR 2011-12)	. 4		
4,0	A) Material requirement as per India Gypsu					
	12.5mm Gypboard Tiles	ım			-	
\neg	595mm x 595mm	4.00		075.00	1 0000	275.00
\neg	GI Angle - Precoated - 25mm x 25mm	1.00	sqm	275.00	1 sqm	275.00
	x0.7mm	0.40	RM	62.00	1 RM	24.80
	GI pre coated - T section - 3600mm long - 24mm x 38mm x 0.7mm thick	2.00	DM	60.00	4 04	192.00
~	GI Rod - 4mm dia - Connecting Rod	3.20 1.28	RM RM	60.00 15.00	1 RM 1 RM	192.00
\neg	Rawl Plug	1.28	Nos.	4.00	1 No.	5.12
一	Soffit Cleats	1.28	Nos.	5.00	1 No.	6.40
	Universal Holding Clips	5.36	Nos.	4.00	1 No.	21.4
\neg	Drywall Top coat	0.15	Ltrs	150.00	1 Ltr	22.5
	B) Labour Charges	0.15	Lus	130.00	1 50	22.5
.653	1st Class Carpenter	0.12	Nos.	705.00	1 No.	84.6
-	2nd Class Carpenter	0.12	Nos.	565.00	1 No.	67.8
1573	1st Class Painter	0.02	Nos.	705.00	1 No.	16.9
1+	2nd Class Painter	0.024	Nos.	565.00	1 No.	13.50
	Power Saw cutter - Hand Operated -	0.012	Nos.	705.00	1 No.	8.4
las-	Power Drill - Hand Operated - Operator	0.012	Nos.	705.00	1 No.	8.4
200	Unskilled Mazdoor	0.072	Nos.	525.00	1 No.	37.8
	Add for MA @ 20%	0.20		237.60		47.5
	C) Machinery			7		
73.	Power Saw cutter - Hand Operated - Hire Charges	0.32	Hours	132.00	1 Hour	42.2
-	Power Drill - Hand Operated - Hire Charges	0.32	Hours	121.00	1 Hour	38.7
_	Tower Dim Trana operation	1 - 1 - 1 - 1		7		932.5
	Scaffolding charges @ 1%	0.01		932.54	,	9.3
_	Racio Cost per 1 Sam					941.8
_	Overheads&Contractors Profit @13.615%	0.13615		941.87		128.2
_	Rate per 1 sqm			A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1070.10
	Kate per 1 og	-		44111	Say	1070
			- idal David			
21	Supplying and fixing of Pre-painted Galva Coating: Alu-Zinc coating AZ150 GSM. Tens painting. Painting Thickness (Top): 18 to 20 Maximum 12 Meters with Regular Range Co washers filled with white lead & including a clapping of sheets complete (up to a pitch of including cost and conveyance of all materia for finished item of work in all floors.	Microns, (Bo lours fixed w coat of appro	ottom): 5 to vith G.I 'J' b ved steel p	7 Microns. She olts & nuts 8 m rimer and two coluding the cost	et Width: 1.020 m dia with bitun toats of approve	a Polyester , Length: nen & G.I limpe ed paint on over
	Unit: 10 sqm					
_	A MATERIALS:	10.50	sqm	407.00	1 sqm	4273.50
	· · · · · · · · · · · · · · · · · · ·	10.00	29.11	107.00	1 34111	42/3.50
	Galvalume sheet 0.50mm times. G.I scam bolts & nuts 2 x 27 (laps) x 17 =	47.91	Nos.	6.00	1 No.	1

					1		
T	G.I 'J' bolts 8 mm dia 2 x 5 x 27 sheets x 3				1	No.	482.90
	nos = 810 nos. with washers or srews, if	10.00	Nos.	11.00		No.	183.64
	wooden battens used.	43.90	Nos.	2.00		No.	183.64
	Limpet washers (for scam & 'J' bolts)	91.82	Nos.	2.00			
	Bitumen washers	91.82	1403.				
	B, LABOUR					No.	474.60
	For roofing	0.84	Nos.	565.00		No.	477.75
	Carpenter II class	0.84	Nos.	525.00			190.47
	Man mazdoor (beldar)	0.20	11001	952.35			6553.96
	Add for MA @ 20%	0.20					655.40
	Rate per 10 sqm						89.23
	Rate per 1 sqm	0.13615		655.40			744.63
	Overheads&Contractors Profit @13.615%	0.13013				say	745
5	Rate per 1 sqm						
	Supply and fixing of truss usnig 110x110x8n		7		l all in	dude cut	ting, welding
	Supply and fixing of truss usnig 110x110x8n and fixing at site, complete as per approved including cost and conveyance of all Mild ste all operational, incidental, Labour charges for charges, including cost of fixing in position experience.	el /sections	and all wast	ages such as t including cost	of weldi	s, weld joing rods,	power
	Charges, molaumy costs and b				1	MT	66150.00
1	Cost of structural steel	1.05	MT	63000.00 24.00		Kg	24000.00
	Labour charges for fabricating steel	1000	Kg			Kg	4004.00
	Labour charges for fixing steel	1001	Kg	4.00		119	7001.00
-		25%		28004.00			101155.00
1	Add Ma @ 25%		7 10	4			
							101155.00
	1						
	Rate per One MT					Say	101155.00
	Rate per One MT					Say	101155.00
23		floor tiles o	f size 300mi	m x 300mm an	nd thickne	ess betw	een 7 - 8mm
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 1371 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Formatte for Spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of	, set over back CCC roof slawith white connect, screen	ase coat of cab, including ement paste	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h	ess betwood in all some thick oney like	een 7 - 8mm shades and using consistency
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Foread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like centractors profit complete for finished item (BLD-CSTN-9-6)	, set over back CCC roof slawith white connect, screen	ase coat of cab, including ement paste	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h	ess betwood in all some thick oney like	een 7 - 8mm shades and using consistency
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Foread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like centractors profit complete for finished item (BLD-CSTN-9-6)	, set over back CCC roof slawith white connect, screen	ase coat of cab, including ement paste	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h	ess betwood in all some thick oney like	een 7 - 8mm shades and using consistency
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Fourier spread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS:	z, is. 130300, set over backers backer	ase coat of cab, including ement paste	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h	ess betwood in all some thick oney like	een 7 - 8mm shades and using consistency
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Foread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like centractors profit complete for finished item (BLD-CSTN-9-6)	z, is. 130300, set over backers backer	ase coat of cab, including ement paste	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h ixed with tc., and c	ess betwood in all some thick oney like	een 7 - 8mm shades and using consistency of matching s &
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Espread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like centractors profit complete for finished item (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m)	2, 13. 130300, set over backer of roof slawith white conent, screen of work. (AF	ase coat of cab, including ement paste ned sand, was SS No.701 &	ement mortar (neat cement sl to full depth m ater and tiles e k 707)	1:8), 12n lurry of h ixed with tc., and c	ess betwoods in all some thick oney like pigment overhead	een 7 - 8mm shades and using consistency of matching s &
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Espread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coats	2, 13. 130300, set over backers of work. (AF	ase coat of cab, including ement paste ned sand , was SS No.701 &	ement mortar (neat cement sl to full depth mater and tiles e	1:8), 12n lurry of h ixed with tc., and c	ess betweeth in all some thick oney like pigment overhead	een 7 - 8mm shades and using consistency of matching s &
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 1371 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Espread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like centractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coal	2, 13. 130300, set over backer of roof slawith white conent, screen of work. (AF	ase coat of cab, including ement paste ned sand , was SS No.701 &	ement mortar (neat cement si to full depth mater and tiles et \$ 707) 370.00 4220.00 4220.00	1:8), 12n lurry of h ixed with tc., and c	ess betweeth in all some thick oney like pigment overhead	een 7 - 8mm shades and using consistency of matching is & 3885.00 91.15
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 1371 designs as approved by Engineer-in-charge screened sand over CC bed already laid or Espread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement	2, 13. 130300, set over backers of work. (AF	sqr alt 1 to 16 ase coat of case coat of case, including ement paste ned sand , was SS No.701 & Sqm Kgs Kgs	ement mortar (neat cement sl to full depth mater and tiles e k 707) 370.00 4220.00 4220.00 31.00	1:8), 12n lurry of h ixed with tc., and c 1000 1000	ess between all some thick oney like pigment overhead Sqm Kgs Kgs Kgs	een 7 - 8mm shades and using consistency of matching s & 3885.00 91.15 139.26
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8)	2, 13. 130300, set over backers of work. (AF	sqm Kgs Kgs Kgs Kgs	ement mortar (neat cement si to full depth mater and tiles et \$ 707) 370.00 4220.00 4220.00	1:8), 12n lurry of h ixed with tc., and c 1000 1000	ess betweeth in all some thick oney like pigment overhead	een 7 - 8mm shades and using consistency of matching is & 3885.00 91.15
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96	sqm Kgs Kgs Kgs Kgs	are and tiles e 3 707) 370.00 4220.00 4220.00 790.84	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kg Cum	een 7 - 8mm shades and using consistency of matching s & 3885.00 91.15 139.26 62.00 94.90
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class	2, 13. 130300, set over backers of set over backers of work. (AP 10.50 21.60 33.00 2.00 0.12 0.96 2.24	Sqm Kgs Kgs Kgs Cum	are and tiles e 2 707) 370.00 4220.00 4220.00 790.84	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1	ess between thick oney like pigment overhead Sqm Kgs Kgs Kg Cum Each	een 7 - 8mm shades and using consistency of matching s & 3885.00 91.19 139.20 62.00 94.90
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96	Sqm Kgs Kgs Kgs Cum Nos	are and tiles expression of the second of th	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Cum Each Each	geen 7 - 8mm shades and using consistency of matching is & 3885.00 91.11 139.20 62.00 94.90 604.80 1265.60
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for Slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled)	2, 13. 130300, , set over backers of control of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20	Sqm Kgs Kgs Kgs Cum Nos Nos	are and tiles expression of the second of th	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess between thick oney like pigment overhead Sqm Kgs Kgs Kg Cum Each	91.15 139.20 604.86 1732.55
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for Slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20%	2, 13. 130300, , set over backers of control of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30	Sqm Kgs Kgs Kgs Cum Nos Nos	are and tiles et are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 139.26 604.86 1732.56 720.58
23	Flooring with non-skid full body ceramic for the signs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20% Add water charges 1%	2, 13. 130300, , set over backers of control of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20	Sqm Kgs Kgs Kgs Cum Nos Nos	are and tiles expression of the second of th	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 94.90 604.86 1732.56 720.58 85.90
23	Flooring with non-skid full body ceramic for 1st quality conforming to IS: 13711, IS: 13711 designs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly with shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for Slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20%	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20 0.01	Sqm Kgs Kgs Kgs Cum Nos Nos	are and tiles et are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 94.90 604.86 1732.56 720.58 85.90
23	Flooring with non-skid full body ceramic for the signs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20% Add water charges 1% Rate for 10sqm Rate for other Floors	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20 0.01	Sqm Kgs Kgs Kgs Cum Nos Nos	are and tiles et are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	een 7 - 8mm shades and using consistency of matching s & 3885.00 91.15 139.20 62.00
23	Flooring with non-skid full body ceramic for the signs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20% Add water charges 1% Rate for other Floors Rate as worked out above	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20 0.01 FF 8681.75	Sqm Kgs Kgs Kgs Kgs Cum Nos Nos	are and tiles et are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 94.90 604.80 1732.50 720.58 85.90
23	Flooring with non-skid full body ceramic for the state of	2, 13. 130300, , set over backers of content, screen of work. (AP 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20 0.01 FF 8681.75 0.00	Sqm Kgs Kgs Kgs Kgs Cum Nos Nos Nos Nos 260.82	are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 94.90 604.80 1732.50 720.58 85.90
23	Flooring with non-skid full body ceramic for the signs as approved by Engineer-in-charge screened sand over CC bed already laid or spread @ 3.3 Kgs per Sqm & jointed neatly shade, including cost of all materials like cent contractors profit complete for finished item of (BLD-CSTN-9-6) Unit = 10 sqm. A. MATERIALS: Ceramic tiles 7 to 8mm thick (300mm x 300m) Cement for CM(1:8) proportion for base coat Cement for slurry White Cement Sand for CM(1:8) B.LABOUR Mason 1st class Mason 2nd class Mazdoor(un skilled) Add for MA @ 20% Add water charges 1% Rate for 10sqm Rate for other Floors	2, 13. 130300, set over backers of set over backers of work. (AF 10.50 21.60 33.00 2.00 0.12 0.96 2.24 3.30 0.20 0.01 FF 8681.75	Sqm Kgs Kgs Kgs Kgs Cum Nos Nos Nos Nos	are and tiles et are and tiles et are and tiles et are	1:8), 12n lurry of h ixed with tc., and c 1000 1000 1 1 1	ess betweeth in all some thick oney like pigment overhead Sqm Kgs Kgs Kgs Kgs Cum Each	91.15 94.90 604.80 1732.50 720.58 85.90

13.615%	1182 02	1224 63				
	1.02.02	1224.03				
Rate per 1 Sam	9863.77	10219.36				
	986					
Providing dadooing to!						
1st quality conforming to Walls with glazed f	ull body ce	ramic tiles o	f any size an	d thicknes	s betwee	n 5 to 7mm
designs with borders as	2, IS: 1363	0(Parts 1 to 1	5) of any col	our and fir	ish in all	shades and
screened and with	er-in-Chara	e set over ba	ase coat of C	M(1:5) 12	mm thick	usina
with white coment slurry of honey is	ike consiste	ncv spread a	t the rate of :	3.30 kas n	er sam an	d inintina
tiles coment paste mixed with pigment	of matchine	shade to full	l denth inclu	dina cost (of all mate	riale lika
thes, cernent, sand and water etc., and over	neads & cor	tractors profi	t complete fo	r finished	item of w	nrk
(PLD CSTN 0.40)		madioro pron	t domplote le	1 1111101100	iterii or w	JIK.
(BLD-C51N-9-18)						1
Unit = 10 sqm						-
A.MATERIALS :						
Cost of glazed coloured tiles	10.50	eam	510.00	1	cam	5355.0
Sand for CM(1:5) base coat						94.9
Cement for CM(1:5) base coat						145.8
Cement for slurry						139.2
White cement for jointing & pointing						186.0
B.LABOUR	3.00	rvys	31.00	<u> </u>	119	1.00.0
	0.77	Nos	630.00	1	Fach	485.1
						420.0
		1105.			Lacii	181.0
						70.0
Rate for 10 sqm	3.5.		7007.12			7077.2
	FF	SF				
	7077.20	7077.20		- A**		- 1
	0.00	0.00				
Add for MA @ 20%	0.00	0.00				
Overheads&Contractors Profit @13.615%	963.56	963.56			1 12-	1
Pate per 10 Sam	8040.76	8040.76		-	,	
						-
Say						
					3	
Disin Coment Congrete M20 design mix	usina concre	ete mixer 10/7	cft (0.2/0.8c	um) capac	city, 20mn	n size hard
Plain Cement Concrete wize design max	approved o	uarry using a	minimum au	antity of 3	50kas of a	cement per
to the distance and convey	ance of all I	materiais iike	cement, sand	d. coarse a	aggregate	waterete
1cum of concrete including cost and convoy	and including	a all charges	for machine	mixing lav	ing concr	ete in
to site, sales & other taxes on all materials to	a in 15 cm l	avers finishin	a top surface	to the rec	mig conci	ere III
foundations and under flooring bed, ramining	solete for fin	ished item of	work (APSS	No 402)	lanea leve	a curing
etc.,and overheads & contractors profit con	ipiete for in	nonea kom er	WOTH. (711 OC	110. 402)		
						,
(BLD-CSTN-3-7)						
Unit: 1 cum						
A.MATERIALS :	350.00	Kas	4220.00	1000	Kas	1477.0
Cement						1086.5
Coarse aggregate 40mm						313.1
Fine aggregate (Sand)	1.20	kl	103.00		kl	123.6
har a districting ouring)	1.20	- ',''	1.55.55		·"	120.0
IWater (including curing)			+			
Water (including curing) B.MACHINERY:					1	
DATACHINEDY:	1.00	hour	188.10	1	hour	188 1
B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8	1.00	hour hour	188.10 306.80		hour hour	
B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8 cum)capacity	1.00				A	306.80
B.MACHINERY: Concrete Mixer 10 / 7 cft (0.2 / 0.8			306.80		A	188.10 306.80 61.30
	designs with borders as approved by Engine screened sand with cement slurry of honey with white cement, sand and water etc., and overfules, cement for square and control tiles. In the square and coloured tiles. Sand for CM(1:5) base coat. Cement for Slurry. White cement for jointing & pointing. B.LABOUR. Mason 1st class. Mazdoor(unskilled). Add for MA @ 20%. Add water charges 1%. Rate for other Floors. Rate as worked out above. Lift charges (Page 131 of Std. Data). Add for MA @ 20%. Overheads&Contractors Profit @13.615%. Rate per 10 Sqm. Rate per 10 Sqm. Rate per 1 Sqm. Say. Plain Cement Concrete M20 design mix of concrete including cost and convey to site, sales & other taxes on all materials a foundations and under flooring bed, ramming etc., and overheads & contractors profit communications. (BLD-CSTN-3-7). Unit: 1 cum. A.MATERIALS: Cement. Coarse aggregate 40mm.	Rate per 10 Sqm 9863.77 Say 986.38 Providing dadooing to walls with glazed full body ce 1st quality conforming to IS: 13711, IS: 13712, IS: 1363 designs with borders as approved by Engineer-in-Charg with white cement paste mixed with pigment of matching tiles, cement, sand and water etc., and overheads & cor (BLD-CSTN-9-18) Unit = 10 sqm A.MATERIALS: Cost of glazed coloured tiles 10.50 Sand for CM(1:5) base coat 1.50 Cement for slurry 33.00 White cement for jointing & pointing 6.00 B.LABOUR Mason 1st class 0.77 Mazdoor(unskilled) 0.80 Add water charges 1% 0.01 Rate for 10 sqm Rate for other Floors FF Rate as worked out above 7077.20 Lift charges (Page 131 of Std. Data) 0.00 Add for MA @ 20% 0.00 Tor77.20 Overheads&Contractors Profit @13.615% 963.56 Rate per 10 Sqm 804.08 Say 804 Plain Cement Concrete M20 design mix using concreganite machine crushed graded metal from approved of 1cum of concrete including cost and conveyance of all to site, sales & other taxes on all materials and including to site, sales & contractors profit complete for fire foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15 cm I foundations and under flooring bed, ramming in 15	Rate per 10 Sqm Rate per 1 Sqm Say 986.38 1021.94 986 1022 Providing dadooing to walls with glazed full body ceramic tiles or designs with borders as approved by Engineer-in-Charge set over be screened sand with cement surry of honey like consistency spread a tiles, cement, sand and water etc., and overheads & contractors profit (BLD-CSTN-9-18) Unit = 10 sqm A.MATERIALS: Cost of glazed coloured tiles Sand for CM(1:5) base coat Cement for slurry White cement for jointing & pointing B.LABOUR Mason 1st class Mazdoor(unskilled) Add for MA @ 20% Rate for other Floors Rate as worked out above Unit charges (Page 131 of Std. Data) Rate per 10 Sqm Rate say worked out above Rate per 10 Sqm Rate per 10 S	Rate per 10 Sqm Rate per 1 Sqm Pate per 1 Sqm Rate per 1 Sqm Providing dadooing to walls with glazed full body ceramic tiles of any size an designs with borders as approved by Engineer-in-Charge set over base coat of Coscreened sand with cement sturry of honey like consistency spread at the rate of tiles, cement, sand and water etc., and overheads & contractors profit complete for tiles, cement, sand and water etc., and overheads & contractors profit complete for tiles, cement, sand and water etc., and overheads & contractors profit complete for tiles, cement for Square tiles and	Rate per 10 Sqm	Rate per 10 Sqm

0.13 0.27

4.60 0.20 Nos. Nos.

Nos.

C.LABOUR:

1st class mason

2nd class mason Mazdoor (unskilled) Add for MA @ 20%

83.79 56.07 2415.00 510.97

1 Each 2 Each 1 Each

630.00 420.00

525.00 2554.86

T		г					6622.33
+	Overheads&Contractors Profit @13.615%	0.13615		6622.33			001.6
		0.10010					901.6 7523.9
-	Rate per 1 cum					-	7525.8
╁						Say	
T	Filling with borrowed earth by lorries in						
	15cm thick layers including loading,						
1	unloading and conveyance charges and						
1	consolidating each deposited laver etc		_				
+	Icomplete for finished item of work		,				
+	Output for 120 CUM						
+	Labour: Mazdoor						17316.0
-	25% on Labour	46.80	day	370.00	1	day	4329.0
1	Gravel	100		004.40	1	Hr	924.1
1	for 120 CUM	1.00	Hr	924.10		111	22569.1
	for 1 CUM						188.0
	Add Lead for 25 kms					-	346.70
	Rate per CUM						534.7
_						say	53
┼	for 1 CUM			7			188.08
-	Add Lead for 32 kms						433.30
-	Rate per CUM						621.38
\vdash				15.		say	621
							4.5
	Brick masonry (1:6)						
	Cement	48	kg	5			240.00
	sand	0.2	cum	322.57		-	240.00
	Bricks traditional 2nd class	512	nos	5.2		-	64.51
	Mason 1 st class	0.24	day	465			2662.40
	Masin 2nd class	0.56	day	403		-25	111.60
	mazdoor	1.89	day		41		235.20
	25% on labour	1.67	day	370			699.30
-	1% on water						261.53
	Total						42.75
							4317.28
	2		GF	FF			-03
			4317.28	4317.28	SF	TF	
	Scaffolding		275.3		4317.28	4317.28	7.4
	25%	-	59.06	373.91	472.48	571.08	
	lift		0	83.7	108.35		
	25%		0	79.24	158.48	237.72	
	tota1		4651.64	19.81	39.62	59.43	
	ср			4873.94	5096.21	5318.51	
	Total		651.23	682.35	713.47	744.59	
			5302.87	5556.30	5809.68	6063.11	

Asst.Enginner APEWIDC,Saluru

Dy.Executive Enginner
APEWIDC, Parvathipuram

Executive Enginner

APEWIDC, Parvathipuram

31-3-2023

JOINERY DATA COMMON SoR 2022-2023

_	a)	Labour charges for wrought and put up (BLD-Cs	TN 42 4)					
_		1st class carpenter	5.31	Naa	705.00			
		2nd class carpenter	12.39		705.00		Each	3743.55
		Man Mazdoor	8.80		565.00		Each	7000.35
		Labour charges per 1 cum	0.00	NOS.	525.00	1	Each	4620.00
-	Ļ	Labour about a						15363.90
	(b)	Labour charges for aluminium doors (S.No.11 c	f Page No. 39	6 of SoR	2022-23)			
779	\vdash	2nd class carpenter	0.099	Nos.	705.00		Each	69.80
	\vdash	Power Saw Cutter Head O	0.198		565.00		Each	111.87
	\vdash	Power Saw Cutter -Hand Operated -Operator	0.099		705.00		Each	69.80
	\vdash	Power Drill -Hand Operated -Operator Mazdoor(Unskilled)	0.099		705.00		Each	69.80
	\vdash	Non-technical work inspector	0.297		525.00		Each	155.93
	\vdash	Add for MA @ 20%	0.099		685.00		Each	67.82
			0.20		545.00		Lacii	109.00
_	-	Machinery	0.120		343.00			109.00
	- 3	Power Saw Cutter -Hand Operated -Hire charges						
_		Power Drill -Hand Operated -Hire charges	0.793		132.00	1	Hour	104.68
_	\vdash	rand operated -nire charges	0.793	Hrs	121.00	1	Hour	95.95
		Power charges for Motors 1%						854.62
	\vdash	Lebeur charges for Motors 1%	0.01		854.62			8.55
_		Labour charges per 1 sqm					4	863.17
_	c)	Labour charges for aluminium clidian at the						
	1	Labour charges for aluminium sliding windows 1st class carpenter	(S.No.10 of F	age No.	395 of SoR 2	022-23		
_		2nd class carpenter	0.096	Nos.	705.00	100	Each	67.68
		Power Saw Cutter -Hand Operated -Operator	0.289		565.00		Each	163.29
_		Power Drill -Hand Operated -Operator	0.096		705.00		Each	67.68
		Mazdoor(Unskilled)	0.096		705.00		Each	67.68
_		Non-technical work inspector	0.289		525.00		Each	151.73
	-	Add for MA @ 20%	0.096		685.00		Each	65.76
_		C.Machinery	0.20		583.81			116.76
F -							a polici	
		Power Saw Cutter -Hand Operated -Hire charges	0.771	Hrs	132.00	1	Hour	101.77
-		Power Drill -Hand Operated -Hire charges	0.771		121.00		Hour	93.29
							rioui	895.64
		Power charges for Motors 1%	0.01		895.64			8.96
		Labour charges per 1 sqm						904.59
	<u>d)</u>	Labour charges for aluminium partitions partly	glazed (S.No	.8 of Pag	e No. 394 of	SoR 201	1-12)	
_	_	1st class carpenter	0.434		705.00		Each	305.97
_	+-	2nd class carpenter	0.434	Nos.	565.00		Each	245.21
		Power Saw Cutter -Hand Operated -Operator	0.043	Nos.	705.00	*	- Cook	
_	+	Power Saw Cutter - Hand Operated - Operator		Nos.	705.00		Each	30.32
_	+	Power Drill -Hand Operated -Operator		Nos.	525.00		Each	40.89
_	+	Mazdoor(Unskilled)		Nos.	685.00		Each	76.13
_	+-	Non-technical work inspector	0.20	_	747.83		Each	49.32
_	+-	Add for MA @ 20%	55		747.00		-	149.57
-	+	C.Machinery						
	-	Power Saw Cutter -Hand Operated -Hire charges	0.347		132.00	1	Hour	45.80
	+	Power Drill -Hand Operated -Hire charges	0.463	Hrs	121.00		Hour	56.02
	+	Tower Brill - Hand Operated 7.11				6		999.22
		Power charges for Motors 1%	0.01		999.22			9.99
<u> </u>	\bot	Labour charges per 1 sqm		-			-	1009.22
-	+	Labour charges for aluminium casement windo	ws (S.No.9 o	f Page N	o. 394 of SoR	2011-1	2)	
	e	1st class carpenter			705.00		Each	70.50
\vdash	- 1	LISI CIASS CAMENIEI	0.300	Nos.	565.00		Each	169.50
	+							
	+	2nd class carpenter	0.100	Nos.	705.00		Each	70.50
	\ddagger	2nd class carpenter Power Saw Cutter -Hand Operated -Operator	0.100 0.100	Nos.	705.00		Each	
		2nd class carpenter	0.100 0.100 0.300					70.50 70.50 157.50

	Add for MA @ 20%	0.20		607.00			121.4
+-	C.Machinery						
Ì	Power Com Outley 11			422.00	1	Hour	105.6
-	Power Saw Cutter -Hand Operated -Hire charges Power Drill -Hand Operated -Hire charges	0.800		132.00 121.00		Hour	96.8
1	Tower Brill - Hand Operated - Hire charges	0.800	Hrs	121.00		Tioui	930.8
	Power charges for Motors 1%	0.01		930.80			9.3
	Labour charges per 1 sqm	0.01		550.00			940.
	and the good of Todin						- 47-13
	Supply and fixing of two shutter main door cum frame of section 150mm x 100 mm with fixed fan li fixed with 12mm thick Tinted - Bronze/Green glass grill made of 25mm x 5mm MS flats as per the app teak wood top and middle rails & styles of section thick plain float glass for shutter with ornamental expressions to site of task wood.	ght of 500mm a using 12mm x roved drawing 120mm x 35m etching including	at top and f 12mm teal in fan light m, bottom r	ixed panels k wood bead portion and rail of size 15	of 600m ling and fixed pa 50mm x	m width at fixing orna nels and 1s 35mm and	sides mental st class 12mm
	conveyance to site of teak wood frame, shutters, 300 mm x 40 mm x 5mm including cost of ISI mark aldrop (IS:2681) 450mm long, 3 Nos tower bolts-12 Nos door stoppers including fixing the fixtures to labour charges for fixing the frame in position, fixing including overheads & contractors profit complete frame of door shall be embedded in flooring for a contractor analysis.	ked brass fixture Omm (IS:204) of Odoor with require of the shutters to	es of 8 Nos of 200 mm lired number o the frame	butt hinges long , 2 Nos er of screws, e, fixing glas s per APSS	(IS:205) 450 mm , bolt and s in fan 1001 &	250mm lor n long fanc d nuts inclu light portion 1002 (The	ng,1 N y handle uding n etc
+	Quantity analysis	Size:	3.00m x 2	.60m	IIXLOGG	7.80	sqm
+		2x3.00 + 2x2.6				100 to	The same of the same of
+		= 15.40 RM x	0.15 x 0.10	- 9	0.2310	Cum	#Essign
	Best teak wood frame up to 2m long for outer fram			4			
+	Shutter styles	= 3.90 RM x 0.	15 x 0.10		0.0585	Cum	
+	Onation styles	2 x 2 x 2.10	12 × 0.025		0.0050		
\vdash	Top and middle rail	= 8.40 RM x 0. 2 x 2 x 0.90	12 X 0.035		0.0353	Cum	温な
\top		$= 3.60 \text{ RM} \times 0$	12 v 0 035		0.0151	Overs	BE SKILL
	Bottom rail	2 x 0.90	12 X 0.000		0.0151	Cum	D. 叶花花以4
		= 1.80 RM x 0	15 x 0.035		0.0095	Cum	
					0.1184		- Parties
_			1 14		311104	Juin	
1	12 mm thick tinted glass	3.00x0.50+2x0).60x2.10		4.02	Sqm	
+	12 mm thick plain float glass	2x0.90x2.10				Sqm	-1-
+	Teak wood beading Fan light portion	222/0 00 10 50	\. 0 0/2				
╁	Side fixed panels	2x2(0.60+0.50 2x6(0.60+0.70)+2x2(0.90)+0.50)	10.00	RM	
+	Shutter portion	2x2(0.90+2.10			15.60	RM	
+	Chatter portion	2x2(0.90+2.10	}		12.00		
+					37.60	RM	
\top	Cost analysis						
	Cost of best TW frame 2 m to 3m length	0.2310	Cum	142480.00			
	Cost of best TW frame up to 2 m length	0.1184	Cum	134500.00		Cum	32912
\perp	Cost of 12mm thick tinted glass		Sqm	1800.00		Cum	15924
4	Cost of 12mm thick plain float glass	3.78	Sqm	1375.00		Sqm	7236
+	Cost of teak wood beading	37.60	RM	24.00		Sqm	5197
	Cost of 250mm long brass butt hinges			-7.00	-	RM	902
+	Cost of 450mm long brass fancy handles	8	Nos	500.00		Eask	4555
1	Cost of 450mm long brass heavy duty aldrop		Nos	1600.00		Each Each	4000 3200
+	Cost of 200mm long brass tower bolts		No	3255.00		Each	
	Cost of brass door stoppers	- 3	Nos	350.00		Each	3255
	Cost of Z hold fasts	1 2	Nos	185.00		Each	1050
_	Cost of MS Ornamental Grill	4.02	Nos Sqm	25.00		Each	370 150
	Labour charges	0.3494	Cum	2261.94		1 Sqm	9093
-	Add for MA @ 20% Labour charges for fixing glass	0.20	Oulli	15363.90) .	1 Cum	5368
	reason charges for fixing diass			5368.15		- 3111	1073
	Add for MA @ 20%	1.80	ll Sam				
	Add for MA @ 20%	0.20	Sqm	315.00)	1 Sqm	
	Add for MA @ 20% Labour charges for glass designing work(Etching	0.20	Sqm	315.00 2457.00		1 Sqm	2457

_	1Auu 101 WA (W. 20 %						
	Add for MA @ 20% Add for screws and nails	0.20		3972.78			794.56
\dashv	Rate for 7.80 Sqm						11.83
+	Rate for 1 Sqm						97460.94
+	Overheads&Contractors Profit @13.615%						12494.99
	5 to 11 and 15 to 11 to 11 to 11 to 15 to 15 %	0.13615		12494.99			1701.19
							14196.19
						Say	
2	Supply and fixing of orners and a					, ,	1419
1	Supply and fixing of ornamental grill made of a for grill of size 535mm x 435mm	25mm x 5mm N	IS flats fo	r fixing in fan	light po	rtion and si	de fixed p
$\neg \neg$	MS flats: 4(0.535+0.435)+4x0.1+2x0.38	5.04	5.1			0.2327	
$\neg \vdash$	Cost of MS flats	5.04		1 Kg/Rm		5.04	
$\neg \vdash$	Labour charges for fabrication	5.04		62000.00	1000	Kgs	312.4
\neg	labour charges for fixing in position		Kgs	30.00	1	Kg	151.2
_	Add for MA @ 20%	5.04	Kgs	6.00	1	Kg	30.2
\dashv	Painting with red oxide	0.20		90.72			18.1
_	Rate per 0.2327 Sgm	0.2327	Sqm	616.48	10	Sqm	14.3
\dashv	Rate per 1 Sqm						526.4
\dashv	por rodin			1			2261.9
+	Painting with Red oxide						
+	Cost of red oxide		1.4				
\dashv	Painter 1st class	0.70		145.00		Ltr	101.5
+	Painter 2st class		Nos.	705.00		Each	148.0
\dashv			Nos.	565.00	1	Each	276.8
_	Sundries including brushes , ladders etc., @ 1% Add for MA @ 20%	0.01		424.90			4.2
_	7 tau 151 117 t @ 2575	0.20		429.15	-		85.8
			l	1 1			616.4
3	Supply and fixing of doors as per approved dra fixed fan light of 500mm at the top fixed with 4mm and 2 Nos. of 10mm MS Square bars and ISI mawood solid block board type core having cross bar formaldehyde synthetic resin factory made conformal dehyde	n thick pin heade rked flush door s ands and face ve	ed glass u shutter of a neers, ho	sing 12mm x 35mm thick o t pressed bon	12mm T louble s ded with	eak Wood hutters w water pro	mm with beading th bond of phenol
3	fixed fan light of 500mm at the top fixed with 4mn and 2 Nos. of 10mm MS Square bars and ISI mal wood solid block board type core having cross be formaldehyde synthetic resin factory made conformal line on all sides including cost and conveyance to site of teak wo hold fasts of size 300 mm x 40 mm x 5mm includ 150mm long, 1 No. aldrop (IS:2681) 300mm long tower bolt- 10mm bolt (IS:204) 150mm long at bostopper and 2 Nos rubber bushes including fixing line luding labour charges for fixing the frame in polything labour charges for fixing the fixed that the f	n thick pin headerked flush door seands and face verming to IS 2202 and frame, flushing cost of ISI mg, 2 Nos tower bettom, 2 Nos. 150 the fixtures to obsition, fixing the	ed glass us shutter of a sheers, ho -1991 (Pa shutter in arked brawlolts- 10m long door with a shutter to	sing 12mm x 35mm thick of t pressed bon rt-I) both side cluding suppl ss fixtures of m (IS:204) of fancy handles required numb t the frame, fix	12mm Tolouble stands with a committy and fix 6 Nos bit 200 mn is (IS:208 per of soxing glass	eak Wood shutters wan water pro- ercial ply vaxing 6 nos butt hinges in long at to 3), 2 Nos de erews, bolt as in fan lig	mm with beading th bond of phenovith MS Z (IS:205) p, 1 No. oor and nuts ht portion
3	fixed fan light of 500mm at the top fixed with 4mn and 2 Nos. of 10mm MS Square bars and ISI ma wood solid block board type core having cross be formaldehyde synthetic resin factory made conformal library on all sides including cost and conveyance to site of teak wo hold fasts of size 300 mm x 40 mm x 5mm includ 150mm long, 1 No. aldrop (IS:2681) 300mm long tower bolt- 10mm bolt (IS:204) 150mm long at bo stopper and 2 Nos rubber bushes including fixing including labour charges for fixing the frame in potential frame of door shall be embedded in floori	n thick pin headerked flush door seands and face verming to IS 2202 ood frame, flushing cost of ISI mg, 2 Nos tower bettom, 2 Nos. 150 the fixtures to obsition, fixing themplete for finishe	ed glass us shutter of a sheers, ho -1991 (Pa shutter in arked branches 10m) of the shutter to ditem of viter of shutter to ditem of viter	sing 12mm x 35mm thick of pressed bonder. It presse	12mm Tolouble stated with a committee of Nos be 200 mn as (IS:208 per of soking glass PSS 100	eak Wood shutters we necessal ply vexing 6 nos butt hinges n long at to 8), 2 Nos de crews, bolt ess in fan lig 01 & 1002	mm with beading th bond of pheno vith MS Z (IS:205) p, 1 No. oor and nuts ht portion The
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3	fixed fan light of 500mm at the top fixed with 4mn and 2 Nos. of 10mm MS Square bars and ISI ma wood solid block board type core having cross be formaldehyde synthetic resin factory made conformal line on all sides including cost and conveyance to site of teak wo hold fasts of size 300 mm x 40 mm x 5mm includ 150mm long, 1 No. aldrop (IS:2681) 300mm long tower bolt- 10mm bolt (IS:204) 150mm long at bostopper and 2 Nos rubber bushes including fixing including labour charges for fixing the frame in poetc., including overheads & contractors profit convertical frame of door shall be embedded in floori (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 4 mm thick pin headed glass Teak wood beading 35 mm thick flush shutter 10 mm MS square bars Cost analysis Cost of best TW frame 2 m to 3m length	n thick pin headerked flush door search and face verming to IS 2202 and frame, flush ing cost of ISI mg, 2 Nos tower bettom, 2 Nos. 150 the fixtures to esition, fixing the applete for finisheng for a depth of Size: 2 x 2.61 = 5.22 x 0.10 x 2 x 2.00 + 0.50 2 x 2.00 x 0.78 2 x 2.00 x 0.78	sed glass ushutter of an eers, ho -1991 (Passutter in arked branches of the shutter in shutter to ditem of versions of the shutter of the shutter in arked branches of the shutter in arked branche	sing 12mm x 35mm thick of pressed born rt-I) both side cluding suppless fixtures of m (IS:204) of fancy handles required number the frame, fix work as per A chan 10 mm) (IS:260 m	12mm T double s ded with s comm ly and fix 6 Nos b 200 mn s (IS:208 per of so xing glas PSS 100 (2000mr	eak Wood shutters was water propercial ply water propercial ply waxing 6 nos but hinges in long at to 30, 2 Nos derews, bolt as in fan lig 01 & 1002 in x 2600 in x 26	mm with beading th bond of pheno vith MS Z (IS:205) p, 1 No. oor and nuts ht portior The m) sqm cum cum cum cum Kgs
3	fixed fan light of 500mm at the top fixed with 4mn and 2 Nos. of 10mm MS Square bars and ISI ma wood solid block board type core having cross be formaldehyde synthetic resin factory made conformal line on all cider including cost and conveyance to site of teak wo hold fasts of size 300 mm x 40 mm x 5mm includ 150mm long , 1 No. aldrop (IS:2681) 300mm long tower bolt- 10mm bolt (IS:204) 150mm long at bo stopper and 2 Nos rubber bushes including fixing including labour charges for fixing the frame in poetc., including overheads & contractors profit convertical frame of door shall be embedded in floori (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 4 mm thick pin headed glass Teak wood beading 35 mm thick flush shutter 10 mm MS square bars Cost of best TW frame 2 m to 3m length Cost of best TW frame up to 2 m length	n thick pin header ked flush door stands and face verming to IS 2202 and frame, flush ing cost of ISI mg, 2 Nos tower bettom, 2 Nos. 150 the fixtures to esition, fixing the applete for finisheng for a depth of Size: 2 x 2.61 = 5.22 x 0.10 x 2 x 2.00 + 0.50 2 x 2.00 x 0.76 2 x 2.00 x 0.76 0.03393 0.02925	sed glass ushutter of an eers, ho -1991 (Passutter in arked branches of the ers) of the ers of the	sing 12mm x 35mm thick of pressed born rt-I) both side cluding suppless fixtures of m (IS:204) of fancy handles required number the frame, fix work as per A than 10 mm) (IS:260 m	12mm T double s ded with s comm ly and fix 6 Nos b 200 mn s (IS:208 per of so xing glas PSS 100 (2000mr	eak Wood shutters was water propercial ply varing 6 nos butt hinges in long at to 30, 2 Nos derews, bolt is in fan lig 01 & 1002 in x 2600 in x 26	mm with beading ith bond of phenol vith MS Z (IS:205) p, 1 No. oor and nuts ht portion The m) sqm cum cum cum cum kgs 4834.33 3934.13 370.00
3	fixed fan light of 500mm at the top fixed with 4mn and 2 Nos. of 10mm MS Square bars and ISI ma wood solid block board type core having cross be formaldehyde synthetic resin factory made conformaldehyde synthetic resin factory made conformal library and state including cost and conveyance to site of teak wo hold fasts of size 300 mm x 40 mm x 5mm includ 150mm long, 1 No. aldrop (IS:2681) 300mm long tower bolt- 10mm bolt (IS:204) 150mm long at bostopper and 2 Nos rubber bushes including fixing including labour charges for fixing the frame in poetc., including overheads & contractors profit convertical frame of door shall be embedded in floori (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 4 mm thick pin headed glass Teak wood beading 35 mm thick flush shutter 10 mm MS square bars Cost analysis	n thick pin header ked flush door stands and face verming to IS 2202 and frame, flush ing cost of ISI mg, 2 Nos tower bettom, 2 Nos. 150 the fixtures to esition, fixing the applete for finisheng for a depth of Size: 2 x 2.61 = 5.22 x 0.10 x 2 x 2.00 + 0.50 2 x 2.00 x 0.76 2 x 2.00 x 0.76 0.03393 0.02925	sed glass ushutter of an eers, ho -1991 (Passutter in arked brawlers) and long door with a shutter to ditem of versions (0.065) (0.065	sing 12mm x 35mm thick of pressed born rt-I) both side cluding suppless fixtures of m (IS:204) of fancy handles required number the frame, fix work as per A than 10 mm) (IS:260 m) 142480.00 134500.00	12mm T double s ded with s comm ly and fix 6 Nos b 200 mn s (IS:208 per of so xing glas PSS 100 (2000mr	eak Wood shutters was water propercial ply water propercial ply water from the shutthing of	mm with beading th bond of phenol vith MS Z (IS:205) p, 1 No. oor and nuts ht portion The m) sqm cum cum cum cum Kgs

Cost of MS Z hold fasts	6	Nos.	25.00		Each	150.00
Cost of brass tower bolt 200mm long	2	Nos.	350.00		Each	700.00
Cost of brass tower bolt 150mm long	1	No.	255.00		Each	255.00
Cost of brass Butt hinges 150mm long	6	Nos.	356.00		Each	2136.00
Cost of brass aldrop 300mm long	1	No.	1195.00		Each	1195.00
Cost of brass fancy handle 150mm long	2	Nos.	328.00		Each	656.00
Cost of brass door stopper	2	Nos.	185.00		Each	370.00
Cost of rubber bush			25.00		Each	50.00
Cost of 10mm MS square bars	3.14	Kas	63000.00	1000	Kgs	197.82
Labour charges for frame work			15363.90			970.69
Add for MA @ 20%						194.14
Labour charges for fixing flush door shutter to the Add for MA @ 20%			421.00 1639.80	1	sqm	1639.80 327.96
Labour charges for fixing glass				1	sqm	315.00
Add for MA @ 20% Add for nails & screws etc.	0.20		315.00			63.00 6.71
Rate for 5.20 sqm						24465.04
Overheads&Contractors Profit @13.615%	0.13615		24465.04			3330.92
Rate for 1 sqm						27795.96 5345.38
					Say	5345
	Cost of brass tower bolt 200mm long Cost of brass tower bolt 150mm long Cost of brass Butt hinges 150mm long Cost of brass aldrop 300mm long Cost of brass fancy handle 150mm long Cost of brass door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the 1 Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20% Add for nails & screws etc. Rate for 5.20 sqm Overheads&Contractors Profit @13.615%	Cost of brass tower bolt 200mm long Cost of brass tower bolt 150mm long Cost of brass Butt hinges 150mm long Cost of brass aldrop 300mm long Cost of brass fancy handle 150mm long Cost of brass door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the 3.895 Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20% Add for MA @ 20% Add for MA @ 20% O.20 Add for MA @ 20% O.20 Add for MA @ 20% Overheads&Contractors Profit @13.615% O.13615	Cost of brass tower bolt 200mm long 1 No. Cost of brass tower bolt 150mm long 6 Nos. Cost of brass Butt hinges 150mm long 1 No. Cost of brass aldrop 300mm long 1 No. Cost of brass fancy handle 150mm long 2 Nos. Cost of brass door stopper 2 Nos. Cost of rubber bush 2 Nos. Cost of 10mm MS square bars 3.14 Kgs Labour charges for frame work 0.06318 cum Add for MA @ 20% 0.20 Labour charges for fixing flush door shutter to the 3.895 sqm Add for MA @ 20% 0.20 Add for MA @ 20% 0.20 Add for nails & screws etc. Rate for 5.20 sqm Overheads&Contractors Profit @13.615% 0.13615	Cost of brass tower bolt 200mm long 2 Nos. 350.00 Cost of brass tower bolt 150mm long 1 No. 255.00 Cost of brass Butt hinges 150mm long 6 Nos. 356.00 Cost of brass aldrop 300mm long 1 No. 1195.00 Cost of brass fancy handle 150mm long 2 Nos. 328.00 Cost of brass door stopper 2 Nos. 185.00 Cost of rubber bush 2 Nos. 25.00 Cost of 10mm MS square bars 3.14 Kgs 63000.00 Labour charges for frame work 0.06318 cum 15363.90 Add for MA @ 20% 0.20 970.69 Labour charges for fixing flush door shutter to the 3.895 sqm 421.00 Add for MA @ 20% 0.20 1639.80 Labour charges for fixing glass 1.00 sqm 315.00 Add for nails & screws etc. 8 0.20 315.00 Add for nails & screws etc. 8 0.13615 24465.04	Cost of brass tower bolt 200mm long 2 Nos. 350.00 Cost of brass tower bolt 150mm long 1 No. 255.00 Cost of brass Butt hinges 150mm long 6 Nos. 356.00 Cost of brass aldrop 300mm long 1 No. 1195.00 Cost of brass fancy handle 150mm long 2 Nos. 328.00 Cost of brass door stopper 2 Nos. 185.00 Cost of rubber bush 2 Nos. 25.00 Cost of 10mm MS square bars 3.14 Kgs 63000.00 1000 Labour charges for frame work 0.06318 cum 15363.90 1 Add for MA @ 20% 0.20 970.69 Labour charges for fixing flush door shutter to the 3.895 sqm 421.00 1 Add for MA @ 20% 0.20 1639.80 Labour charges for fixing glass 1.00 sqm 315.00 Add for mails & screws etc. 8 24465.04 Rate for 5.20 sqm 0.13615 24465.04 Rate for 1 sqm 0.13615 24465.04	Cost of brass tower bolt 200mm long 2 Nos. 350.00 Each Cost of brass tower bolt 150mm long 1 No. 255.00 Each Cost of brass Butt hinges 150mm long 6 Nos. 356.00 Each Cost of brass aldrop 300mm long 1 No. 1195.00 Each Cost of brass fancy handle 150mm long 2 Nos. 328.00 Each Cost of brass door stopper 2 Nos. 185.00 Each Cost of rubber bush 2 Nos. 25.00 Each Cost of 10mm MS square bars 3.14 Kgs 63000.00 1000 Kgs Labour charges for frame work 0.06318 cum 15363.90 1 cum Add for MA @ 20% 0.20 970.69 Labour charges for fixing flush door shutter to the 3.895 sqm 421.00 1 sqm Add for MA @ 20% 0.20 315.00 1 sqm Add for MA @ 20% 0.20 315.00 1 sqm Add for nails & screws etc. Rate for 5.20 sqm 0.13615 24465.04

Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with fixed fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm MS Square bars and ISI marked flush door shutter of 30mm thick double shutters with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides

including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked MS powder coated fixtures of 6 Nos. butt hinges (IS:205) 150mm long, 1 No. aldrop (IS:2681) 300mm long, 2 Nos. tower bolts - 10mm (IS:204) of 200 mm long at top, 2 Nos. 150mm long handles (IS:208), 2 Nos. door stoppers and 2 Nos. rubber bushes including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc., including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (1800mm x 2600mm)

-	(BLD-CSTN-13-16)						
7-		Size:	1.80m x 2	.60m		4.68	sqm
	Quantity analysis						
	Outer frame - Vertical	2 x 2.61					
		$= 5.22 \times 0.10$	k 0.065			0.03393	CUM
	Outer frame - Horizontal	2 x 1.80 + 0.50					ouiii
	1.0	$= 4.10 \times 0.10 \times$	x 0.065			0.02665	cum
_						0.06058	Cum
_			*			0.00038	cum
-	4 mm thick pin headed glass	1.80 x 0.50				0.00	0.000
	Teak wood beading	2 x 2 (0.90+0.	.50)				sqm RM
_	30 mm thick flush shutter	2 x 0.85 x 2.05	5				
	10 mm MS square bars	2 x 1.80 x 0.78	35			3.465	sqm
	Cost analysis					2.826	rigs
	Cost of medium TW frame 2 m to 3m length	0.03393	cum	92130.00	1	Ollina	0.105.0
	Cost of medium TW frame up to 2 m length	0.02665	cum	81950.00		cum	3125.9
\neg	Cost of 4 mm thick pin headed glass	0.90	sqm	370.00		cum	2183.9
	Cost of TW beading	5.60				sqm	333.0
	Cost of 30 mm thick flush shutter	3.485		24.00	1	rm	134.4
-+	Cost of MS Z hold fasts		Nos.	1400.00	1	sqm	4879.0
-	Cost of MS poder coated tower bolt 200mm long		Nos.	25.00		Each	150.0
	Oost of the poder obtains to the policy for the poder obtains to the policy for the poder obtains to the policy for the policy for the poder obtains to the policy for the policy for the poder obtains to the policy for the policy fo		1405.	56.00		Each	112.0
	Cost of MS powder coated butt hinges 150mm Ion	6	Nos.	30.00			T.
	Cost of MS powder coated aldrop 300mm long		No.	39.00		Each	234.0
	Cost of MS powder coated handle 150mm long		Nos.	154.00		Each	154.0
	Cost of MS powder coated door stopper		Nos.	49.00		Each	98.0
			1103.	45.00		Each	90.0

-	Cost of rubber bush	2	Nos.	25.00		Each	50.00
-	Cost of 10mm MS square bars	2.826	Kgs	63000.00	1000	Kgs	178.04
-	Labour charges for frame work	0.06058	cum	15363.90	1	cum	930.75
-+	Add for MA @ 20%	0.20		930.75			186.15
-	Labour charges for fixing flush door shutter to the						
		3.485	sqm	421.00	1	sqm	1467.19
-+	Add for MA @ 20%	0.20		1467.19			293.44
-+	Labour charges for fixing glass	0.90	sqm	315.00	1	sam	283.50
-	Add for MA @ 20%	0.20		283.50			56.70
-+	Add for nails & screws etc.						4.59
	Rate for 4.68 sqm						14944.68
+	Overheads&Contractors Profit @13.615%	0.13615		14944.68			2034.72
\neg							16979.40
\dashv	Rate for 1 sqm					-	3628.08
						Say	3628
						10	

Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with split type fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm MS Square bars and ISI marked flush door shutter of 30mm thick double shutters with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides,

including cost and conveyance to site of teak wood frame, flush shutter including supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked MS powder coated fixtures of 6 Nos. butt hinges (IS:205) 150mm long, 1 No. aldrop (IS:2681) 300mm long, 2 Nos. tower bolts (IS:204) of 200 mm x 10 mm dia at top, 2 Nos. 150mm long handles (IS:208), 2 Nos. door stoppers and 2 Nos. rubber bushes including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc., including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 (The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (1500mm x 2600mm)

		1 - 2	2 22		0.00	
	Size:	1.50m x	2.60m		3.90	sqm
Quantity analysis			6-1			
Outer frame - Vertical						
					0.03393	cum
Outer frame - Horizontal	77		V 1			
	$= 3.50 \times 0.10 \times$	x 0.065				
			-		0.05668	cum
4 mm thick nin headed glass	2 x 1.50 x 0.30			15		sqm
					2.87	sqm
10 mm MS square bars	2 x 1.50 x 0.78	35			2.355	Kgs
						1
Cost analysis	0.03393	cum	92130.00	1	cum	3125.97
Cost of medium TW frame 2 m to 3m length			81950.00			1864.36
Cost of medium TVV frame up to 2 m length			370.00			333.00
			24.00			201.60
			_ !			4018.00
			25.00			150.00
Cost of MS Z hold fasts			56.00		Each	112.00
Cost of MS poder coated tower bolt 2001.						
Cost of MO						234.00
Cost of MS powder coated but minged 15	· ·					154.00
Cost of MS powder coated aldrop scoring long						98.00
Cost of MS powder coated flandle 130mm long	6.2					90.00
Cost of MS powder coated door stopper						50.00
						148.37
	0.05668	cum		1	cum	870.83
	0.20		870.83			174.17
Add for MA @ 20%		,				
I all a second the sec	2.87		421.00	1	sqm	1208.27
Labour charges for fixing flush door shutter to the	0.20		1208.27		s tpi e	241.65
	Outer frame - Vertical Outer frame - Horizontal 4 mm thick pin headed glass Teak wood beading 30 mm thick flush shutter 10 mm MS square bars Cost of medium TW frame 2 m to 3m length Cost of medium TW frame up to 2 m length Cost of 4 mm thick pin headed glass Cost of TW beading Cost of 30 mm thick flush shutter Cost of MS Z hold fasts Cost of MS powder coated tower bolt 200mm long Cost of MS powder coated aldrop 300mm long Cost of MS powder coated door stopper Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20%	Outer frame - Vertical	Outer frame - Vertical 2 x 2.61 = 5.22 x 0.10 x 0.065 Outer frame - Horizontal 2 x 1.50 + 0.50 = 3.50 x 0.10 x 0.065 4 mm thick pin headed glass 2 x 1.50 x 0.30 Teak wood beading 2 x 2 (1.50+2 x 0.30) 30 mm thick flush shutter 2 x 0.70 x 2.05 10 mm MS square bars 2 x 1.50 x 0.785 Cost of medium TW frame 2 m to 3m length 0.03393 cum Cost of f medium TW frame up to 2 m length 0.02275 cum Cost of 4 mm thick pin headed glass 0.90 sqm Cost of TW beading 2.87 sqm Cost of MS Z hold fasts 6 Nos. Cost of MS Z hold fasts 6 Nos. Cost of MS powder coated tower bolt 200mm long 2 Nos. Cost of MS powder coated aldrop 300mm long 1 No. Cost of MS powder coated handle 150mm long 2 Nos. Cost of MS powder coated door stopper 2 Nos. Cost of Tubber bush 2.355 Kgs Cost of Tomm MS square bars 0.05668 cum Labour charges for fixing flush door shutter to the 2.87 sqm Labour charges for fixing flush door shutter to the 2.87 sqm <td> Outer frame - Vertical</td> <td> Outer frame - Vertical</td> <td> Outer frame - Vertical</td>	Outer frame - Vertical	Outer frame - Vertical	Outer frame - Vertical

	Labour charges for fixing glass	0.90	am	315.00	1	sqm	283,
-	Add for MA @ 20%	0.90	ч	283.50			56.
1	Add for nails & screws etc.	0.20					2.
1	Rate for 3.90 sqm						13417.
+	Overheads&Contractors Profit @13.615%	0.13615		13417.10			1826
+	O vernedada o o nitractors i Tolit (@ 15.015 //	0.13013		10.11			15243
_	Rate for 1 sqm						3908
+	The second secon					Say	39
+							
	Supply and fixing of doors as per approved drawi with split type fan light of 500mm at the top fixed Wood beading and 2 Nos. of 10mm MS Square bar shutters with bond wood solid block board type conwater proof phenol formaldehyde synthetic resin factor and sold block board type conwater proof phenol formaldehyde synthetic resin factor and sold block board type conwater proof phenol formaldehyde synthetic resin factor and conveyance to site of teak wood including cost and conveyance to site of teak wood	with 4mm thick rs and ISI mark re having cross ctory made con	c pin head ed flush d bands ar forming to hutter incl	led glass using or shutter of the face venee of IS 2202-199 uding supply	ng 12mn f 30mm ers, hot p 01 (Part- v and fix	thick dou pressed bo l) both side	ble onded wes MS Z h
	fasts of size 300 mm x 40 mm x 5mm including cos (IS:205) 150mm long, 1 No. aldrop (IS:2681) 300m 2 Nos. 150mm long handles (IS:208), 2 Nos. door s door with required number of screws, bolt and nuts shutter to the frame, fixing glass in fan light portion item of work as per APSS 1001 & 1002 (The vertical less than 10 mm) (1200mm x 2600mm)	m long, 2 Nos. stoppers and 2 including labor etc, including o	tower bolf Nos. rubb ur charges overheads	is (IS:204) of er bushes inc is for fixing the is & contractor	200 mm cluding f frame i s profit c	x 10 mm ixing the formal position, complete formal complete formal complete formal complete.	dia at to fixtures fixing to or finish
\top	(BLD-CSTN-13-16)	at the					
		Size:	1.20m x 2	2.60m		3.12	sqm
1	Quantity analysis						
1		2 x 2.61					
\top		= 5.22 x 0.10 x	0.065			0.03393	cum
十	Outer frame - Horizontal	2 x 1.20 + 0.50			-		<
+	To allow the state of the state	$= 2.90 \times 0.10 \times$				0.01885	cum
+					7117	0.05278	cum
+	5.AL **						P.
+	4 mm thick pin headed glass	2 x 1.20 x 0.30	4			0.72	sqm
+	Teak wood beading	2 x 2 (1.20+2)					RM
+	30 mm thick flush shutter	2 x 0.55 x 2.05				2.255	A CONTRACTOR OF THE PARTY OF TH
+	10 mm MS square bars	2 x 1.20 x 0.78				1.884	
+	To min we square bare						
+	Cost analysis						
+	Cost of medium TW frame 2 m to 3m length	0.03393	cum	92130.00	1	cum	312
+	Cost of medium TW frame up to 2 m length	0.01885		81950.00		cum	154
+	Cost of 4 mm thick pin headed glass		sqm	370.00	1	sqm	26
+	Cost of TW beading	7.20		24.00	1	rm	17
+	Cost of 144 beading Cost of 30 mm thick flush shutter	2.255	sqm	1400.00		sqm	315
+	Cost of MS Z hold fasts	6	Nos.	25.00		Each	15
\dashv	Cost of MS poder coated tower bolt 200mm long		Nos.	56.00		Each	11
+			K - 1				1
	Cost of MS powder coated butt hinges 150mm lor	6	Nos.	39.00		Each	23
	Cost of MS powder coated aldrop 300mm long	4	No.	154.00		Each	15
-	Cost of MS powder coated handle 150mm long	2	Nos.	49.00		Each	9
			Nos.	45.00	1	Each	9
	Cost of MS powder coated door stopper			75.00		Each	5
	Cost of MS powder coated door stopper	2	Nos.	25.00		reacn	
	Cost of MS powder coated door stopper Cost of rubber bush	1.884	Nos. Kgs				
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars	1.884 0.0528	Nos. Kgs cum	25.00	1000	Kgs	11
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work	1.884	Nos. Kgs cum	25.00 63000.00	1000		11 81
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20%	1.884 0.0528 0.20	Nos. Kgs cum	25.00 63000.00 15363.90	1000	Kgs	11
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20%	1.884 0.0528 0.20	Nos. Kgs cum	25.00 63000.00 15363.90 810.91	1000	Kgs	11 81 16
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the	1.884 0.0528 0.20 2.258	Nos. Kgs cum	25.00 63000.00 15363.90 810.91	1000	Kgs	11 81 16
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the	1.884 0.0528 0.20 2.258	Nos. Kgs cum	25.00 63000.00 15363.90 810.91 421.00 949.36	1000	Kgs cum	11 81 16 94
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the Add for MA @ 20% Labour charges for fixing glass	1.884 0.0528 0.20 2.258	Nos. Kgs cum sqm	25.00 63000.00 15363.90 810.91 421.00 949.36 315.00	1000	Kgs	11 81 16 94 18
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20%	2.255 0.20 0.72	Nos. Kgs cum sqm	25.00 63000.00 15363.90 810.91 421.00 949.36	1000	Kgs cum	11 81 16 94 18
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20% Add for MA @ 20% Add for nails & screws etc.	2.255 0.20 0.72	Nos. Kgs cum sqm	25.00 63000.00 15363.90 810.91 421.00 949.36 315.00	1000	Kgs cum	11 81 16 94 18 22
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20% Add for mails & screws etc. Rate for 3.12 sgm	2.255 0.20 0.72	Nos. Kgs cum ssqm ssqm sqsqm	25.00 63000.00 15363.90 810.91 421.00 949.36 315.00 226.80	1000	Kgs cum	11 81 16 94 18 22 4
	Cost of MS powder coated door stopper Cost of rubber bush Cost of 10mm MS square bars Labour charges for frame work Add for MA @ 20% Labour charges for fixing flush door shutter to the Add for MA @ 20% Labour charges for fixing glass Add for MA @ 20% Add for MA @ 20% Add for nails & screws etc.	2.255 0.20 0.20 0.20	Nos. Kgs cum ssqm ssqm sqsqm	25.00 63000.00 15363.90 810.91 421.00 949.36 315.00	1000	Kgs cum	11 81 16 94

Say 4247 Supply and fixing of doors as per approved drawings with medium teak wood frame of section 100mm x 65 mm with split type fan light of 500mm at the top fixed with 4mm thick pin headed glass using 12mm x 12mm Teak Wood beading and 2 Nos. of 10mm MS Square bars and ISI marked flush door shutter of 30mm thick single shutter with bond wood solid block board type core having cross bands and face veneers, hot pressed bonded with water proof phenol formaldehyde synthetic resin factory made conforming to IS 2202-1991 (Part-I) both sides commercial ply with internal lipping on all sides including cost and conveyance to site of teak wood frame, flush 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked MS powder coated fixtures of 3 Nos. butt hinges (IS:205) 150mm long, 1 No. aldrop (IS:2681) 300mm long, 1 No. tower bolt (IS:204) of 200 mm x 10 mm dia at top, 2 Nos. 150mm long handles (IS:208), 1 No. door stopper and 1 No. rubber bush including fixing the fixtures to door with required number of screws, bolt and nuts including labour charges for fixing the frame in position, fixing the shutter to the frame, fixing glass in fan light portion etc, including overheads & contractors profit complete for finished item of work as per APSS 1001 & 1002 (The vertical frame of door shall be embedded in flooring for a depth of not less than 10 mm) (1000mm x 2600mm) (BLD-CSTN-13-16) Size: 1.00m x 2.60m 2.60 sqm **Quantity analysis** Outer frame - Vertical 2 x 2.61 $= 5.22 \times 0.10 \times 0.065$ 0.03393 cum Outer frame - Horizontal 2 x 1.00 $= 2.00 \times 0.10 \times 0.065$ 0.01300 cum 0.04693 cum 4 mm thick pin headed glass 0.60 sqm 2 x 1.00 x 0.30 Teak wood beading 2 x (1.00+2 x 0.30) 3.20 RM 30 mm thick flush shutter 2 x 0.90 x 2.05 1.845 sqm 10 mm MS square bars 2 x 1.00 x 0.785 1.570 Kgs Cost analysis Cost of medium TW frame 2 m to 3m length 0.03393 cum 92130.00 1 cum 3125.97 Cost of medium TW frame up to 2 m length 0.0130 cum 81950.00 1 cum 1065.35

0.60 sqm 370.00 1 sqm 222.00 Cost of 4 mm thick pin headed glass 3.20 RM 24.00 1 rm 76.80 Cost of TW beading [2x2 (1.00+2x0.30)] 1.845 sqm 1400.00 1 sqm 2583.00 Cost of 30 mm thick flush shutter 6 Nos. 25.00 Each 150.00 Cost of MS Z hold fasts 1 No. 56.00 Each 56.00 Cost of MS poder coated tower bolt 200mm long 3 Nos. Each Cost of MS powder coated butt hinges 150mm lon 39.00 117.00 1 No. 154.00 Each 154.00 Cost of MS powder coated aldrop 300mm long 2 Nos. 49.00 Each 98.00 Cost of MS powder coated handle 150mm long 1 No. 45.00 Each 45.00 Cost of MS powder coated door stopper 1 No. 25.00 Each 25.00 Cost of rubber bush 1.57 Kgs 63000.00 1000 Kgs 98.91 Cost of 10mm MS square bars 0.0469 cum 15363.90 1 cum 721.03 Labour charges for frame work 721.03 144.21 0.20 Add for MA @ 20% 1.845 sqm 421.00 1 sqm 776.75 Labour charges for fixing flush door shutter to the 776.75 155.35 0.20 Add for MA @ 20% 189.00 315.00 1 sqm 0.60 sqm Labour charges for fixing glass 37.80 189.00 0.20 Add for MA @ 20% 2.48 Add for nails & screws etc. 9843.64 Rate for 2.60 sqm 1340.21 9843.64 0.13615 Overheads&Contractors Profit @13.615% 11183.85 4301.48 Rate for 1 sqm 4301 Say

	Supply and fixing of doors as per approved draw	nas with mad!	um took	wood frame of	faction	100mm v	65 mm
	with split type fan light of 500mm at the ten fixed	with Amm this	um teak v	ed eless using	- 40	* 100mm X	'ook
	With split type fan light of 500mm at the top fixed	with 4mm thick	c pin nead	ed glass using	3 12mm	x 12mm 1	eak
	Wood beading and 2 Nos. of 10mm MS Square bar	rs and ISI mark	ked flush (door shutter of	30mm	thick sing	116
	shutter with bond wood solid block board type core	having cross	bands an	d face veneers	s, hot pr	essed bon	ded with
1	water proof phenol formaldehyde synthetic resin far	ctory made cor	nforming t	o IS 2202-199	1 (Part-	I) both side	38
	commercial ply with internal lipping on all sides inclusions supply and fixing	uding cost and	conveya	nce to site of t	eak wo	od frame, i	flush 👚
	6 Nos. MS Z hold fasts of size 300 mm x 40 mm x !	omm including	cost of IS	I marked MS	powder	coated fixt	ures of
	Nos. butt hinges (IS:205) 150mm long , 1 No. aldro	p (IS:2681) 30	0mm long	, 1 No. tower I	oolt (IS:	204) of 200) mm x
	Third are at top, 2 1905. Tournin long handles (IS-208	1 1 No door e	tonnor an	d 1 No rubbar	huch ir	saludina fiv	dna tha
	Times to door with required number of screws ho	It and nute incl	udina lah	aur characa fo	r fiving	tha frama i	in naciti
	Time the structed to the frame, lixing glass in fan lig	ht nortion etc	including	avarbaada 0 a	antract	are profit a	amalate
1	100 milestica field of work as per APSS 1001 & 1002	(The vertical f	rame of d	oor shall be er	nbedde	d in floorin	g for a
	depth of not less than 10 mm) (900mm x 2600mm)					
\top	(BLD-CSTN-13-16)						
\top		01			2.5-		
\top	Quantity analysis	Size:	0.90m x	2.60m		2.34	sqm
1	Outer frame Vertical	0 × 0 04					
1	V STRICKI	2 x 2.61	0.005	-		1 1 mg	~
	Outer frame - Horizontal	$= 5.22 \times 0.10 \times$	0.065			0.03393	cum
+	Tionzontal	2 x 0.90	0.55			2,75 -7	24 1 16
+		$= 1.80 \times 0.10 \times$	0.065			0.01170	
=	A many Ability is a second sec					0.04563	cum
+-	4 mm thick pin headed glass	$2 \times 0.90 \times 0.30$				0.54	sqm
+-	Teak wood beading	2 x (0.90+2 x				3.00	
+-	30 mm thick flush shutter	2 x 0.80 x 2.05			~		sqm
+-	10 mm MS square bars	2 x 0.90 x 0.78	35			1.413	
┼	04						3
-	Cost analysis						
+-	Cost of medium TW frame 2 m to 3m length	0.03393		92130.00	1	cum	3125
+-	Cost of medium TW frame up to 2 m length	0.0117		81950.00		cum	958
+-	Cost of 4 mm thick pin headed glass		sqm	370.00		sqm	199
+-	Cost of TW beading [2x2 (1.00+2x0.30)]	3.00		24.00	1	rm	72
+-	Cost of 30 mm thick flush shutter	1.640		1400.00	1	sqm	2296
-	Cost of MS Z hold fasts		Nos.	25.00		Each	150
-	Cost of MS poder coated tower bolt 200mm long	1	No.	56.00		Each	56
	0 4 440						-
-	Cost of MS powder coated butt hinges 150mm Ion		Nos.	39.00		Each	117
4	Cost of MS powder coated aldrop 300mm long		No.	154.00		Each	154
+-	Cost of MS powder coated handle 150mm long		Nos.	49.00		Each	98
+	Cost of MS powder coated door stopper		No.	45.00		Each	45
+-	Cost of rubber bush		No.	25.00		Each	2
-	Cost of 10mm MS square bars	1.413	Kgs	63000.00	1000	Kgs	89
-	Labour charges for frame work	0.0456		15363.90	1	cum	70
+	Add for MA @ 20%	0.20		701.05		-	140
	I shour charges for fiving flush door shutter to the	4 0 4 0					140
+	Labour charges for fixing flush door shutter to the Add for MA @ 20%	1.640	sqm	421.00	1	sqm	690
+		0.20		690.44		194111	13
+	Labour charges for fixing glass Add for MA @ 20%		sqm	315.00		sqm	170
+	Add for MA @ 20% Add for nails & screws etc.	0.20		170.10		194111	_
+	Rate for 2.34 sqm						34
+	Overheads&Contractors Profit @13.615%	0.400				 	000
	Overneads&Contractors Front (@15.015%	0.13615		9262.26			926
-	Rate for 1 sqm					-	126
	Kate for 1 squi						1052
-					L	I .	449
#	Supply and fixing doors as per drawings with me					Say	

1							
\vdash	(BLD-CSTN-13-16)	-					
		Size:	2.00m x 2	.10m		4.20	Sqm
	Quantity analysis						54
	Outer frame - Vertical	2 x 2.11					
L		= 4.22 x 0.10 >	0.065			0.02743	cum
┖	Outer frame - Horizontal	1 x 2.00					
<u> </u>		= 2.00 x 0.10 x	0.065			0.01300	
_						0.04043	cum
_	30 mm thick flush shutter	0 000					
_	30 Mill thick hash shatter	2 x 0.95 x 2.05	5	1		3.895	sqm
-	Cost of medium TW frame 2 m to 3m length	0.007/0		00400 00			0507
100	Cost of medium TW frame up to 2 m length	0.02743		92130.00		cum	2527.
\vdash	Cost of median TVV frame up to 2 m length	0.01300		81950.00		cum	1065. 5453.
-	Cost of MS Z hold fasts	3.895		1400.00	1	sqm Each	150.
_	0050 01 100 2 11010 10505	6	Nos.	25.00		⊏acn	150.
L	Cost of MS powder coated tower bolt 200mm long	2	Nos.	56.00		Each	112
	Cost of MS powder coated butt hinges 150mm Ion	6	Nos.	39.00		Each	234
	Cost of MS powder coated aldrop 300mm long		No.	154.00		Each	154
	Cost of MS powder coated handle 150mm long		Nos.	49.00		Each	98
	Cost of MS powder coated door stopper		Nos.	45.00		Each	90.
_	Cost of rubber bush	2	Nos.	25.00		Each	50
	Labour charges for fixing flush door shutter to the	3.895	sqm	421.00	1	sqm	1639
	Add for MA @ 20%	0.20		1639.80			327
	Add for nails & screws etc.					-	3.
	Rate for 4.20 sqm						11904
100	Rate for 1 sqm						2834
T	Overheads&Contractors Profit @13.615%	0.13615		2834.42			385.
	Rate for 1 sqm					0	3220
		-8				Say	3220
, -		adium took wo	od frame (of section 10	Omm x 6	55 mm and	ISI mai
-	la i i i i i i i a a nor drowings with m		0				
	Supply and fixing doors as per drawings with m	edium teak wo					
	Supply and fixing doors as per drawings with m	edium teak wo					
					of ISI m	arked MS	
	Supply and fixing doors as per drawings with many supply and fixing 6 Nos. MS Z hold fasts of size 3				of ISI m	arked MS p	
					of ISI m	arked MS p	
					of ISI m	arked MS ք	
					of ISI m	arked MS p	
					of ISI m	arked MS p	
					of ISI m	arked MS p	
	supply and fixing 6 Nos. MS Z hold fasts of size 3				of ISI m	arked MS p	
		00 mm x 40 mn	n x 5mm in	cluding cost	of ISI m		
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16)			cluding cost	of ISI m		oowder o
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16)	00 mm x 40 mn	n x 5mm in	cluding cost	of ISI m	3.78	oowder o
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16)	00 mm x 40 mn	1.80m x 3	cluding cost	of ISI m		oowder o
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical	00 mm x 40 mn Size: 2 x 2.11 = 4.22 x 0.10	1.80m x 3	cluding cost	of ISI m	3.78 0.02743	Sqm cum
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16)	00 mm x 40 mn Size: 2 x 2.11 = 4.22 x 0.10 1 x 1.80	1.80m x 2	cluding cost	of ISI m	3.78 0.02743 0.01170	Sqm cum
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical	00 mm x 40 mn Size: 2 x 2.11 = 4.22 x 0.10	1.80m x 2	cluding cost	of ISI m	3.78 0.02743	Sqm cum
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical	00 mm x 40 mn Size: 2 x 2.11 = 4.22 x 0.10 1 x 1.80	1.80m x 2	cluding cost	of ISI m	3.78 0.02743 0.01170 0.03913	Sqm cum cum
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal	Size: 2 x 2.11 = 4.22 x 0.10 1 x 1.80 = 1.80 x 0.10	1.80m x 2 x 0.065	cluding cost	of ISI m	3.78 0.02743 0.01170	Sqm cum cum
	supply and fixing 6 Nos. MS Z hold fasts of size 3 (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical	00 mm x 40 mn Size: 2 x 2.11 = 4.22 x 0.10 1 x 1.80	1.80m x 2 x 0.065	cluding cost		3.78 0.02743 0.01170 0.03913	Sqm cum cum

11	Supply and fixing doors as per drawings with media					Say	3529
==	34					Cour	3528.81
	Rate for 1 sqm	0.13615		3105.94			422.87
	Overheads&Contractors Profit @13.615%	0.40045		-			3105.94
	Rate for 1 sqm						11740.44
	Rate for 3.78 sqm						5.45
	Add for nails & screws etc.	0.20		1467.19			293.44
	Labour charges for fixing flush door shutter to the Add for MA @ 20%		sqm	421.00	1	sqm	1467.19
	2078	0.20		601.19			120.24
	Add for MA @ 20%	0.03913	cum	15363.90	1	cum	601.19
	Labour charges for frame work		Nos.	25.00	/	Each	50.00
	Cost of Rubber bush		Nos.	45.00		Each	90.00
	Cost of MS powder coated door stopper		Nos.	49.00		Each	98.00
	Cost of MS powder coated handle 150mm long		No.	154.00		Each	154.00
	Cost of MS powder coated butt hinges 150mm Ion Cost of MS powder coated aldrop 300mm Iong		Nos.	39.00		Each	234.00
- -	Cost of MS powder coated tower bolt 200mm long	2	Nos.	56.00		Each	112.00
_	Cost of MS 2 floid fasts	6	Nos.	25.00		Each	150.0
	Cost of MS Z hold fasts	3,485		1400,00	1	sqm	4879.00
	Cost of medium TW frame up to 2 m length Cost of 30 mm thick flush shutter	0.0117		81950.00	1	cum	958.83

supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked MS powder coa

\neg	(BLD-CSTN-13-16)						
+	(BLD-C31N-13-10)	Size:	1.50m x 2	2 10m			
+	Quantity analysis	CILO.	1.50111 X 2	10111		3.15	Sqm
+	Outer frame - Vertical	2 x 2.11					
-	Outer hame - vertical	= 4.22 x 0.10 x	0.065			0.00715	
\dashv	Outer frame - Horizontal	1 x 1.50	1 0.000			0.02743	cum
-	Catel Hamo Tronzenta	= 1.50 x 0.10 x	x 0.065			0.00075	
		7,00 % 01,10 %	1 0,000			0.00975	cum
+						0.03718	cum
+	30 mm thick flush shutter	2 x 0.70 x 2.05	5				
\dashv	So thin thick hash shake.					2.87	sqm
+	Cost of medium TW frame 2 m to 3m length	0.02743	cum	92130.00	1	0	
+	Cost of medium TW frame up to 2 m length	0.00975		81950.00		cum	2527.
	Cost of 30 mm thick flush shutter		sqm	1400.00		cum	799.
+	Cost of MS Z hold fasts		Nos.	25.00		sqm	4018.
\dashv	000(011110 211010 12010			20.00		Each	150.
\bot	Cost of MS powder coated tower bolt 200mm long	2	Nos.	56.00		Each	112.
	Cost of MS powder coated butt hinges 150mm ion	6	Nos.	39.00		Fach	
\dashv	Cost of MS powder coated aldrop 300mm long		No.	154.00		Each	234.
-	Cost of MS powder coated handle 150mm long		Nos.	49.00		Each	154.
\dashv	Cost of MS powder coated door stopper		Nos.	45.00		Each	98.
-	Cost of rubber bush		Nos.	25.00		Each	90.
\dashv	Labour charges for frame work	0.03718		15363.90	1	Each	50.
_	Add for MA @ 20%	0.20		571.23		cum	571.2
				37 1.20			114.2
1.9	Labour charges for fixing flush door shutter to the	2.87	sqm	421.00	1	sqm	1208.2
	Add for MA @ 20%	0.20		1208.27		94111	241.6

Add for nails & screws etc.	1 12	/ -		5.89
Rate for 3.15 sqm				10373.43
Pate for 1 sqm				3293.15
Overheads&Contractors Profit @13.615%	0.13615	3293.15		448.36
Rate for 1 sqm				3741.51
			Say	3742

Supply and fixing doors as per drawings with medium teak wood frame of section 100mm x 65 mm and ISI marked

supply and fixing 6 Nos. MS Z hold fasts of size 300 mm x 40 mm x 5mm including cost of ISI marked MS powder coa

in the	(BLD-CSTN-13-16)			7,6		2.55	
		Size:	1.20m x	2.10m		2.52	Sqm
	Quantity analysis						
	Outer frame - Vertical	2 x 2.11					,
\neg		$= 4.22 \times 0.10 \times$	0.065		1 -	0.02743	cum -
	Outer frame - Horizontal	1 x 1.20					
		$= 1.20 \times 0.10 \times$	0.065		4, 21	0.00780	
\top				,	* T	0.03523	cum
		2 x 0.55 x 2.05				2.255	sam
\perp	30 mm thick flush shutter	2 X 0.55 X 2.05				2.200	04
+	Cost of medium TW frame 2 m to 3m length	0.0274	cum	92130.00	1	cum	2527.13
-	Cost of medium TW frame below 2 m length	0.0078	cum	81950.00	1	cum	639.21
-	Cost of Median TVV hame below 2 milengar	2.255		1400.00	.1	sqm	3157.00
-	Cost of MS Z hold fasts		Nos.	25.00		Each	150.00
-	Cost of MS 2 floid fasts						
	Cost of MS powder coated tower bolt 200mm long	2	Nos.	56.00	1.07.29	Each	112.00
la la	Cost of MS powder coated butt hinges 150mm lon		Nos.	39.00	- 7.	Each	234.00
	Cost of MS powder coated aldrop 300mm long	1	No.	154.00		Each	154.00
+	Cost of MS powder coated aldrop sommitting	2	Nos.	49.00		Each	98.00
-	Cost of MS powder coated handle 150mm long	2	Nos.	45.00		Each	90.00
+	Cost of MS powder coated door stopper	2	Nos.	25.00		Each	50.00
\rightarrow	Cost of rubber bush	0.035		15363.90	1	cum	541.27
+	Labour charges for frame work	0.20		541.27			108.25
\rightarrow	Add for MA @ 20%	0.20				- , - , - ,	
	t the state that	2.255	sam	421.00	1	sqm	949.36
-	Labour charges for fixing flush door shutter to the	0.20	34111	949.36			189.87
-	Add for MA @ 20%	0.20	_				6.34
-	Add for nails & screws etc.			-			9006.43
\dashv	Rate for 2.52 sqm						3573.98
\dashv	Rate for 1 sgm	0.42645		3573.98			486.60
$\vdash \downarrow$	Overheads&Contractors Profit @13.615%	0.13615				10000	4060.58
+	Rate for 1 sqm					Say	4061
12			and from	of section 100	mm x	55 mm and	ISI marke

Supply and fixing doors as per drawings with medium teak wood frame of section 100mm x 65 mm and ISI marks

									0		Ì
V								N. C.	1		À
								6		H	1
(BLD-CSTN-13-16)								2		1
Ì		Size:	1.00m x 2	2.10m		2.10	sqm	-	1		A
	Quantity analysis							1 6			1
10		2×2.11 = 4.22 × 0.10 ×	0.065			0.02743	cum	9	10000		4
C		1 x 1.00	. 0.003								4
1		$= 1.00 \times 0.10 \times$	x 0.065			0.00650		7	1		+
						0.03393	cum	-			t
3	20 mm think flush abuttor	2.00 2.05		1		1.845	sam				4
3	30 mm thick flush shutter	0.90 x 2.05				1.0	Sqiii	9	-		Ì
	Cost analysis										A
C	Cost of medium TW frame 2 m to 3m length	0.02743	cum	92130.00	The second secon	cum	2527.13		1		À
C	Cost of medium TW frame up to 2 m length	0.00650	cum	81950.00	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whi	cum	532.68 2583.00				À
	Cost of 30 mm thick flush shutter Cost of MS Z hold fasts	1.845		1400.00 25.00		sqm Each	150.00		4		4
+	JOST OF MS Z HOLD TASKS	U	Nos.	25.00		Each	100.0	9	A	4	À
C	Cost of MS powder coated tower bolt 200mm long	, 1	No.	56.00		Each	56.00		4	1	À
			4	00.00			117.00	9	1		4
	Cost of MS powder coated butt hinges 150mm Ion Cost of MS powder coated aldrop 300mm Iong		Nos.	39.00 154.00		Each Each	117.00 154.00		1	15	1
	Cost of MS powder coated aldrop 300mm long Cost of MS powder coated handle 150mm long		Nos.	49.00		Each	98.00		A		
(Cost of MS powder coated door stopper	1	No.	45.00	E	Each	45.00		AN		
(Cost of rubber bush	1	No.	25.00		Each	25.00	-	A		
	Labour charges for frame work	0.0339		15363.90 521.30	10	cum	521.30 104.26		A		
-	Add for MA @ 20%	0.20		521.50			104.20	1			1
	Labour charges for fixing flush door shutter to the	1.845		421.00	1	sqm	776.75	2			1
,	Add for MA @ 20%	0.20		776.75			155.35				
	Add for nails & screws etc. Rate for 2.10 sqm						6.30 7851.75				
	Overheads&Contractors Profit @13.615%	0.13615		7851.75			7 851. 75	0			
							8920.77				4
	Rate for 1 sqm						4247.98	3			4
					- i	Say	4248	1			4
	Supply and fixing doors as per drawings with me	adium teak wo	od frame	of agation 100r	- 46		To the	2			
	Supply and lixing doors as per stannings	Bulum tout.	Ju Iranic	of section room	nm x o:	5 mm and	ISI marke				1
	Control of the Contro							1	4		4
								>	-	-	4
	The life of size 200 mm v 40	Form Inc.							1	1	1
	fixing 6 Nos. MS Z hold fasts of size 300 mm x 40	mm x smill ille	uding cost	of ISI marked	MS po	wder coat	ed fixtures	2	4	1	0
								5	+		C
									+	0	d
							The state of	21	4	C	Å
							1		AV		
	(BLD-CSTN-13-16)						1		+	10	4
		Size:	0.90m x 2	2.10m		- 00		1	1	C	4
1	Quantity analysis Outer frame - Vertical		0.00	Tom		1.89	sqm	-	4	100	C
	Outer frame - Vertical	2 x 2.11					1		+		C
	Outer frame - Horizontal	= 4.22 x 0.10 x 1 x 0.90	x 0.065			0.02743	cum			Co	4
		$= 0.90 \times 0.10 \times$	× 0.065								
+			10.065			0.00585	cum			Co	4
				A CONTRACTOR OF		0.03328	cum				

	30 mm thick flush shutter	0.80 x 2.05	the state of	1 1		1.64	sqm
	Cost analysis						
	Cost of medium TW frame 2 m to 3m length						
_	Cost of medium TW frame up to 2 m length	0.02743		92130.00		cum	2527.1
	Cost of median TVV hame up to 2 m length	0.00585	A	81950.00	1	cum	479.4
		1.64	sqm	1400.00	1	sqm	2296.0
- 132	Cost of MS Z hold fasts	6	Nos.	25.00		Each	150.0
	Cost of MS powder coated tower bolt 200mm long			50.00	7		
+	•		No.	56.00		Each	56.0
	Cost of MS powder coated butt hinges 150mm Ion	3	Nos.	39.00		Each	117.0
	Cost of MS powder coated aldrop 300mm long	1	No.	154.00		Each	154.0
\neg	Cost of MS powder coated handle 150mm long	2	Nos.	49.00		Each	98.0
T	Cost of MS powder coated door stopper		No.	45.00		Each	45.0
	Cost of rubber bush		No.	25.00		Each	25.0
\top	Labour charges for frame work	0.03328		15363.90	1	cum	511.
+	Add for MA @ 20%		Cum			Cum	
+		0.20		511.31			102.
_	Labour charges for fixing flush door shutter to the		sqm	421.00	1	sqm	690.
\bot	Add for MA @ 20%	0.20		690.44		- x	138.
	Add for nails & screws etc.				11		4.
T	Rate for 1.89 sqm						7394.
1	Overheads&Contractors Profit @13.615%	0.13615		7394.41			1006.
+	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.10010		7004.41	_		8401.
+	Rate for 1 sqm		-50 L				4445.
	Trans for Form			-		Cour	
+						Say	44
	and face veneers, hot pressed bonded with water to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder caldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to further forces.	with internal liper, including supported fixtures 3 Nos. 125mm I	oping on a oly and fix 3 Nos. but ong handl shutter in	Il sides including 6 Nos. MS t hinges (IS:20 es (IS:208),1 side including	ing cost Z hold 05) of 19 No. rub	t and conve I fasts of si 50mm long ber bush in charges fo	eyance t ze 300m , 1 No. cluding r fixing
	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder caldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002.	with internal liper, including supported fixtures 3 Nos. 125mm I will height of the etc., including	oping on a oly and fix 3 Nos. but ong handl shutter in goverhead	Il sides including 6 Nos. MS t hinges (IS:20 es (IS:208),1 side including ts & contracto	ing cost Z hold D5) of 15 No. rub I labour Irs profit	ory made of t and conve I fasts of si 50mm long ber bush in charges fo complete	eyance t ze 300m , 1 No. cluding r fixing for
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	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder coaldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to further frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (Inot less than 10mm) (800mm x 2100mm)	with internal liper, including support of the content of the conte	oping on a oly and fix 3 Nos. but ong handl shutter in overhead me of door	Il sides including 6 Nos. MS t hinges (IS:208),1 es (IS:208),1 side including ts & contractor r shall be emb	ing cost Z hold D5) of 15 No. rub I labour Irs profit	ory made of t and conve I fasts of si 50mm long ber bush in charges fo complete n flooring	eyance t ze 300m , 1 No. cluding r fixing for for deth
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	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder considered (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (The inclusion of the inclusion	with internal liper, including supported fixtures 3. Nos. 125mm I all height of the etc., including The vertical frames in the etc. Size: 2 x 2.11 = 4.22 x 0.10 x	oping on a ply and fix 3 Nos. but ong handl shutter in overhead me of door 0.80m x 2	Il sides including 6 Nos. MS t hinges (IS:208),1 es (IS:208),1 side including ts & contractor r shall be emb	ing cost Z hold D5) of 15 No. rub I labour Irs profit	ory made of t and conve I fasts of si 50mm long ber bush in charges fo complete n flooring	eyance to zee 300m, 1 No. cluding r fixing for for dether
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	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder caldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to further frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (Inot less than 10mm) (800mm x 2100mm) (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 35 mm thick flush shutter Cost analysis Cost of medium TW frame 2 m to 3m length Cost of medium TW frame up to 2 m length Cost of 30 mm thick flush shutter	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame in the etc. including the etc. includi	oping on a ply and fix 3 Nos. but ong handl shutter in overhead ne of door one	es (IS:208),1 side including es (IS:208),1 side including es & contractor shall be emb 2.10m 92130.00 81950.00 1400.00	ling cost S Z hold D5) of 18 No. rubly labour res profit pedded i	ory made of and converted to the converted to the converted to the complete of the complete of the complete of the complete of the converted to the converted t	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009.0
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	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder c aldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (Toot less than 10mm) (800mm x 2100mm) (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 35 mm thick flush shutter Cost of medium TW frame 2 m to 3m length Cost of medium TW frame up to 2 m length Cost of 30 mm thick flush shutter Cost of MS Dowder coated tower bolt 150mm long Cost of MS powder coated butt hinges 150mm long Cost of MS powder coated aldrop 250mm long	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including th	oping on a ply and fix 3 Nos. but ong handl shutter in overhead me of door one	Il sides including 6 Nos. MS thinges (IS:208),1 side including is & contractor shall be embeding in the side including is & contractor shall be embeding in the side including is & contractor shall be embeding in the side including is & contractor shall be embeding in the side including in the side	ling cost S Z hold D5) of 18 No. rubly labour res profit bedded i	ory made of and converted to and complete on flooring 1.68 0.02743 0.00520 0.03263 1.435 cum cum sqm Each Each Each	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009. 150.6 38.6
	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder coaldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (Inot less than 10mm) (800mm x 2100mm) (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 35 mm thick flush shutter Cost of medium TW frame 2 m to 3m length Cost of medium TW frame up to 2 m length Cost of 30 mm thick flush shutter Cost of MS powder coated tower bolt 150mm long Cost of MS powder coated butt hinges 150mm long Cost of MS powder coated aldrop 250mm long Cost of MS powder coated aldrop 250mm long Cost of MS powder coated handle 125mm long	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including th	oping on a ply and fix 3 Nos. but ong handl shutter in overhead me of door one	Sides including 6 Nos. MS thinges (IS:208),1	ling cost S Z hold D5) of 18 No. rubly labour res profit bedded i	ory made of and convert and convert fasts of si 50mm long ber bush in charges for complete in flooring 1.68 0.02743 0.00520 0.03263 1.435 cum cum sqm Each Each Each Each	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009. 150.6 38.6 117.6 129.6 35.6
	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder coaldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (The inclusion of the inclusion o	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including th	oping on a ply and fix 3 Nos. but ong handl shutter in overhead me of door one	Sides including 6 Nos. MS thinges (IS:208),1 side including is & contractor shall be emb	ling cost S Z hold D5) of 18 No. rubly labour rs profit bedded i	ory made of and convert and convert fasts of si 50mm long ber bush in charges for complete in flooring 1.68 0.02743 0.00520 0.03263 1.435 cum cum sqm Each Each Each Each Each	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009. 150. 38.6 117. 129. 35.6 25.6
	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder coaldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (The inclusion of the inclusion o	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including the vertical frame is a constant of the etc., including th	oping on a ply and fix 3 Nos. but ong handl shutter in overhead ne of door one	Sides including 6 Nos. MS thinges (IS:208),1	ling cost S Z hold D5) of 18 No. rubly labour rs profit bedded i	ory made of and convert and convert fasts of si 50mm long ber bush in charges for complete in flooring 1.68 0.02743 0.00520 0.03263 1.435 cum cum sqm Each Each Each Each	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009.0 150.0 38.6
	to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder coaldrop (IS:2681) 250 mm long, 1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (Inot less than 10mm) (800mm x 2100mm) (BLD-CSTN-13-16) Quantity analysis Outer frame - Vertical Outer frame - Horizontal 35 mm thick flush shutter Cost of medium TW frame 2 m to 3m length Cost of medium TW frame up to 2 m length Cost of 30 mm thick flush shutter Cost of MS powder coated tower bolt 150mm long Cost of MS powder coated butt hinges 150mm long Cost of MS powder coated aldrop 250mm long Cost of MS powder coated aldrop 250mm long Cost of MS powder coated handle 125mm long	with internal liper, including supported fixtures 3 Nos. 125mm I all height of the etc., including The vertical frame in the etc., including the etc., includin	oping on a ply and fix 3 Nos. but ong handl shutter in overhead ne of door one	Sides including 6 Nos. MS thinges (IS:208),1 side including is & contractor shall be emb	ling costs Z hold D5) of 15 No. rubly labour its profit pedded i	ory made of and convert and convert fasts of si 50mm long ber bush in charges for complete in flooring 1.68 0.02743 0.00520 0.03263 1.435 cum cum sqm Each Each Each Each Each	eyance to ze 300m, 1 No. cluding r fixing for for deth sqm cum cum cum cum 2527. 426. 2009. 150. 38.6 117.6 25.6

							at states
	Labour charges for frame work	0.0326	cum	15363.90		1 cum	501.32
	Add for MA @ 20%	0.20		501.32	2		100.26
	Labour charges for fixing flush door shutter to the	1.435	sam	421.00)	1 sqm	604.14
	Add for MA @ 20%	0.20		604.14	1		120.83
	Add for nails & screws etc.						5.03
	Rate for 1.68 sqm		-				7125.57
	Overheads&Contractors Profit @13.615%	0.13615		7125.57	7		970.15
	10101070	0710010					8095.72
	Rate for 1 sqm		-				4818.88
\neg						Say	4819
16	Supply and fixing doors as per drawings with more flush door shutter of 30mm thick single shutter wand face veneers, hot pressed bonded with water to IS 2202-1991 (Part-I) both sides commercial ply site of medium teak wood door frame, flush shutter x 40mm x 5mm including ISI marked MS powder caldron (IS:2681) 250 mm long.	vith bond wood proof phenol fo with internal liper, including su	solid bloc rmaldehyd pping on a ply and fix	k board type de synthetic ill sides inclu ing 6 Nos. M	Core heresin factorial cost of the cost of	aving cros story made st and conv d fasts of s	s bands conforming veyance to size 300mm
	1 No. tower bolt (IS:204) of 150 mm x 10mm dia, 2 supplying and fixing 1.20mm thick PVC sheet to furthe frame in position, fixing the shutter to the frame finished item of work as per APSS 1001 & 1002. (*not less than 10mm) (750mm x 2100mm)	Ill height of the e etc., including	shutter in	side includin ls & contract	g labour ors profi	charges for complete	or fixing for
	(BLD-CSTN-13-16)						18
-	Quantity analysis	Size:	0.75m x 2	2.10m		1.575	sqm
4	Outer frame - Vertical	2 x 2.11			3 17		
4		= 4.22 x 0.10 x	0.065		1	0.02743	cum
_	Outer frame - Horizontal	1 x 0.75					de
- -		= 0.75 x 0.10 x	0.065			0.00488	
_						0.03231	cum
\perp							
1	30 mm thick flush shutter	0.65 x 2.05				1.333	sqm
1				 		78.74	Permission
_	Cost analysis	0.00740		00400 00		ļ	
-	Cost of medium TW frame 2 m to 3m length	0.02743		92130.00		cum	2527.13
_	Cost of medium TW frame up to 2 m length	0.00488		81950.00		cum	399.92
_	Cost of 30 mm thick flush shutter	1.333	Nos.	1400.00	1	sqm	1866.20
4	Cost of MS Z hold fasts	0	NOS.	25.00		Each	150.00
	Cost of MS powder coated tower bolt 150mm long	1	No.	38.50		Each	38.50
	Cost of MS powder coated Butt hinges 150mm lon		Nos.	39.00		Each	117.00
	Cost of MS powder coated aldrop 250mm long		No.	129.00		Each	129.00
	Cost of MS powder coated handle 125mm long		No.	35.00		Each	35.00
	Cost of rubber bush		No.	25.00		Each	25.00
	Cost of 1.20mm thick PVC sheet	1.333	sqm	160.00	1	sqm	213.28
	cost of Fevicol & labour charges for fixing PVC she	1.333		75.00	1	sqm	99.98
	Labour charges for frame work	0.03231	cum	15363.90	1	cum	496.41
	Add for MA @ 20%	0.20		496.41			99.28
	Labour charges for fixing flush door shutter to the	1.333	sqm	421.00	1	sqm	561.19
	Add for MA @ 20%	0.20		561.19		1	112.24
	Add for nails & screws etc.						6.91
	Rate for 1.68 sqm						6877.03
	Overheads&Contractors Profit @13.615%	0.13615		6877.03			936.31
							7813.33
	Rate for 1 sqm						4960.85
						Say	4961
						/	

17

Supply and fixing powder coated aluminium fully glazed swing door as per the approved drawing with fixed fan light of 500mm height at top door using aluminium sections of 101.60 mmm x 44.45mm , 3.18 mm thick for frame and door shutter made of styles , top and middle rail of 47.62mm x 44.45mm , 3.18 mm thick and bottom rail of 114.30mm x 44.45 mm , 3.18mm thick,powder coating of alluminium sections 25mm microns thick, 5 mm thick plain float glass fitted with suitable aluminium glazing clips and rubber beading in fan light portion, double shutters fitted with 5mm thick frosted / ground glass in the top half and 12mm thick prelaminated particle board (One side choice colour and other side balancing white lamnation) in the bottom half fitted with suitable aluminium glazing clips and rubber beading, shutters mounted on double action hydraulic floor spring of approved brand manufacture IS: 6315 marked , Hardwyn make M-3000 for doors including cost of cutting floors as required ,

and SS cover plates with brass pivot and sigle piece MS Sheet outer box with slide plate etc.complete (Weight Capacity up to 130 Kgs) as approved by Engineer-in-Charge including supply and fixing ISI marked powder coated aluminium fixtures of 4 Nos.tower bolts 10mm bolt (IS:204) 300mm long, 4 Nos.alluminium handles (IS:208) 150mm dia and 2 Nos. aldrops (IS:2681) 300mm long including labour charges for manufacturing door, fixing the door with required No. of screws etc., including overheads & contractors profit complete for finished item of work. (The Aluminium section used shall be standard make confirming to IS 1948 – 1961) and as approved by the Engineer) (2000mmx2600mm)

-	(BLD-CSTN-13-31)							
-	Quantity analysis	O'	_	0.00			5.00	
-	Qualitity analysis	Size:		2.00m x 2	.60m		5.20	sqm
4.5	Outer frame (101.60 x 44.45, 3.18mm thick)	2 x 2.00 +	2 x	2.60	9.20	RM		
	Mullions (101.60 x 44.45, 3.18mm thick)	1 x 0.50			0.50	RM		
\neg					9.70	RM		
		= 9.70 RM	= 9.70 RM @ 2.404 Kgs / I		RM		23.319	Kgs.
	Shutters, styles and rails(47.62mm x 44.45mm		3 4 x 2.10 + 2 x 2 x 1.00 = 12.40 RM @1.501 Kgs/			RM		
		= 12.40 RM				+47	18.612	Kgs.
	Bottom rails (114.30 x 44.45. 3.18mm thick)	2 x 1.00			2.00	RM		
\neg		= 2.00 RM	@ 2	2.646 Kgs	RM	L-1	5.292	Kgs.
\dashv		2 x 2 x 2(1.	_			4.0	4 /	1
E .	Glazing clips	2 x 2 x 2(1. 2 x 2 x 2(1.	00+	-1.20) +	44.80	RM [°]	-	
-	Old Zing Olipo	= 44.80 RM	= 44.80 RM @ 0.101 Kgs				4.525	Kgs.
\neg	3.4		Ť				51.748	Kgs.
	5mm thick plain glass	2 x 1.00 x 0	.50		-	1.00	sqm.	
	5mm thick ground glass	2 x 1.00 x 1	.20			2.40	sqm.	
The	12mm thick prelaminated paticle board		2 x 1.00 x 0.90				sqm.	
T	Rubber beading	2 x 2(1.00+	0.5	0)+2 x 2(1.	.00+1.20)	14.80	RM	
	Cost analysis				+			
	A.Material:				4-71,			
	Cost of powder coated Al. sections			Kgs.	337.00		Kg.	17439.08
	Cost of 5mm thick plain glass			sqm.	634.00		sqm.	634.00
	5mm thick ground glass			sqm.	750.00		sqm.	1800.00
	12mm thick prelaminated paticle board			sqm.	806.00		sqm.	1450.80 29.60
\dashv	Cost of rubber beading	14		RM	2.00	Carrier and Carrie	RM Each	7800.00
4	Cost of floor springs			Nos.	3900.00		Each	608.00
1	Cost of Al. tower bolts 300mm			Nos.	152.00		Each	400.00
-	Cost of Al. round handles 150mm dia.			Nos.	100.00		Each	676.00
\rightarrow	Cost of Al. aldrops 300mm			Nos.	338.00 863.17		sqm.	4488.48
\rightarrow	B.Labour charges		20	sqm.	603.17		oqiii.	3.09
\rightarrow	Add for Screws, Nails, Nuts, Bolts etc.,	LS						35329.05
-	Rate per 5.20 Sgm:		4-		35329.05		-	4810.05
\rightarrow	Overheads&Contractors Profit @13.615%	0.136	15		35329.05	-		40139.10
						-	 	7719.06
\vdash	Rate per 1 Sqm:						Say	7719
\vdash						-	1/	

	Supply and fixing powder coated aluminium fully glazed swing door as per the approved drawing with fixed filight of 500mm height at top door using aluminium sections of 101.60 mmm x 44.45mm, 3.18 mm thick for frame									
	and door chutter made (1)	um sections of 1	UI.OU mmr	II ⊼ 44,40IIII	n thick a	and hottom	rail of			
	and door shutter made of styles, top and middle rail of 47.62mm x 44.45mm, 3.18 mm thick and bottom rail of 114.30mm x 44.45 mm, 3.18mm thick, powder coating of alluminium sections 25mm microns thick, 5 mm thick plai									
1	114.30mm x 44.45 mm , 3.18mm thick, powder of	coating of alluming	nium sectio	ns 25mm m	icrons tr	nck, 5 mm	unick pia			
	float glass fitted with suitable aluminium glazing clips and rubber beading in fan light portion, double shutters fitte									
	with 5mm thick frosted / ground glass in the top half and 12mm thick prelaminated particle board (One side									
	choice colour and other side balancing white	lamnation) in	the botton	half fitted	with sui	table alumi	nium			
	glazing clips and rubber beading, shutters moun	ted on double ac	tion hydrau	ilic floor spri	ng of ap	proved bra	ınd			
	manufacture IS: 6315 marked, Hardwyn make	M-3000 for door	s including	cost of cutti	na floor	s as require	ed .			
_	tempedding in floors									
1	and SS cover plates with brass pivot and sigle p	iece MS Sheet o	uter box w	ith slide plat	e etc.co	mplete(W	eiaht			
1	Toahacity up to 130 kgs) as approved by Engin	eer-in-Charge in	acludina su	nnly and fixi	na ISI r	narked nov	wder			
1	located autilimum lixtures of 4 Nos.tower holts	10mm halt (15.20	1/1\ 300mm	Iona A Nos	: allumir	ium handle	90 /19.2			
	150mm dia and 2 Nos. aldrops (IS:2681) 300m	m long including	Jahour cha	race for mar	oufactur	ing door fi	vina th			
	door with required No. of screws etc., including	overboods & sav	labour cha	rges for mar	lulaciui	ing door, ii	xing in			
	(The Aluminium section used shall be standard	overneads & cor	ntractors pr	ofit complet	e for fini	sned item	or wor			
	(The Aluminium section used shall be standard Engineer) (1800mmx2600mm)	make confirming	to IS 1948	- 1961) and	as app	roved by t	ne			
	(BLD-CSTN-13-31)			-						
	Quantity analysis									
	analyolo	Size:	1.80m x 2	2.60m		4.68	3 sqm			
	Outer frame (101.60 x 44.45, 3.18mm thick)									
	(10 1.00 × 44.40, 3. Torrim thick)	2 x 1.80 + 2 >	<u>< 2.60</u>	8.80	RM					
	Mullions (101 60 × 44 45 0 40									
+	Mullions (101.60 x 44.45, 3.18mm thick)	1 x 0.50		0.50	RM					
-		19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		9.30			-			
	· · · · · · · · · · · · · · · · · · ·	= 9.30 RM @	2.404 Kgs	/ RM		22.357	Kas			
	Shuttorn obdes and all (47 as					22.007	ings.			
	Shutters, styles and rails(47.62mm x 44.45mm	, 34 x 2.10 + 2 x	2 x 0.90	12.00	RM					
+	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	= 12.00 RM @	01.501 Kgs	/ RM		18.012	1/22			
	Bottom rolle (114 00 14 47 0 14			4		10.012	ngs.			
+	Bottom rails (114.30 x 44.45. 3.18mm thick)	2 x 0.90		1.80	RM					
╁	The state of the s	= 1.80 RM @	2.646 Kgs	RM	1 (10)	4 700	12			
		2 x 2 x 2(0.90	+0.50) +			4.763	Kgs.			
	Claring alias	2 x 2 x 2(0.90+1.20) +				0.3	, i			
+	Glazing clips	$2 \times 2 \times 2(0.90 + 0.90)$		42.40	DM					
+-		= 42.40 RM @	0.101 Kgs	/RM	TXIVI	4.000	175			
+	5mm thick plain glass					4.282	Kgs.			
+	5mm thick ground glass	2 x 0.90 x 0.50			0.00	49.414	Kgs.			
+		2 x 0.90 x 1.20		2.40	sqm. 🦂	St.				
+	12mm thick prelaminated paticle board	2 x 0.90 x 0.90	1			sqm.	and the same			
+	Rubber beading	2 x 2(0.90+0.5	20)+3 × 3/0	00 - 1 -	1.62	sqm.				
+	Cost analysis) 12 X 2(0.	90+1.20)	14.00	RM				
+	A.Material :									
+	Cost of powder coated Al. sections	49.414	Kas							
+	Cost of 5mm thick plain glass	0 00	sqm.	337.00	1	Kgs.	16652			
+	5mm thick ground glass	2 16	sqm.	634.00	1	sqm.	570			
+	12mm thick prelaminated paticle board	1 62	sqm.	750.00	1	sqm.	1620			
+	Cost of rubber beading	14.00	RM	806.00	1	sqm.	1305			
+	Cost of floor springs	2	Nos.	2.00	1	RM	28.			
+-	Cost of Al. sound bootts 300mm		Nos.	3900.00		Each	7800			
+	Cost of Al. round handles 150mm dia.	4	Nos.	152.00		Each				
+	Cost of Al. aldrops 300mm B.Labour charges	2	Nos.	100.00		Each	608.			
	Add for Screws Noile New 2	4.68	sqm.	338.00		Each	400.			
+	Add for Screws, Nails, Nuts, Bolts etc., Rate per 4.68 Sqm:	LS	ડ્યાા.	863.17	1	sqm.	676.			
#					'	oqiii.	4039.			
‡	Overheads & Contractors D. Cit						3.			
+	Overheads&Contractors Profit @13.615%	0.13615								
	Overheads&Contractors Profit @13.615%	0.13615		33704.19			33704.			
	Overheads&Contractors Profit @13.615% Rate per 1 Sqm:	0.13615		33704.19			33704. 4588.8			
	Overheads&Contractors Profit @13.615%	0.13615		33704.19			33704.			

19	Supply and fixing powder coated aluminium	fully glazed swir	ng door a	s per the ap	proved o	rawing with	fixed fan
	light of 500mm neight at top-door using aluminiu	m sections of 10°	1.60 mmm	x 44 45mm	3 12 m	m think for	f
3	land door shutter made of styles, top and middle	rail of 47.62mm	x 44.45mn	n 3 18 mm	thick an	d hattam ra	11 -6
4	1114.30mm x 44.45 mm, 3.18mm thick, powder co	pating of alluminic	ım section	s 25mm mic	rone this	k 5 mm th	iak plain
	Illoat glass litted with suitable aluminium glazing o	clips and rubber b	peading in	fan light nor	tion do	thin chutte	wa 6:44-4
-	with 5mm thick frosted / ground glass in the t	on half and 12m	m thick n	rair ngin por	nortial	beard (C	ers fitted
	choice colour and other side balancing white	lamnation \ in the	na hottom	half fitted	partici	board (C	ne side
- 1	glazing clips and rubber beading, shutters mounted	ed on double acti	on hydraul	in floor oprin	viin Suita	ible alumin	ium
4	manufacture IS: 6315 marked , Hardwyn make M	A-3000 for doors	inaludina d	ic floor sprin	g or app	roved bran	d
i	rempedding in noors						
	and SS cover plates with brass pivot and sigle pi	ece MS Sheet or	iter hov wit	h slide plate	oto con	aploto/ M/ai	
	Capacity up to 130 Kgs) as approved by Engine	er-in-Charge inc	ludina sur	only and fixing	a 191 m	iblerel Mei	gnt
	coated aluminium fixtures of 4 Nos.tower bolts 1	Omm holt (15.20)	Nating Sup	ona 4 Nos	ig ioi iii Silumini	arked pow	der
-	150mm dia and 2 Nos. aldrops (IS:2681) 300mm	n long including l	phour chor	ong , 4 Nos.	anumm	um nandies	5 (15:208)
	door with required No. of screws etc., including of	overboods of sent	about Cital	ges for man	uracturir	ig door , fix	ing the
4	(The Aluminium section used shall be standard a		ractors pro	ont complete	for finis	ned item o	of work.
1	(The Aluminium section used shall be standard n Engineer) (1500mmx2600mm)	nake confirming t	0 15 1948	– 1961) and	as appr	oved by th	е
	(BLD-CSTN-13-31)						
	Quantity analysis	Size:	1.50m x 2	.60m	4.90	3.90	sqm
2	Outon from a (404 00 × 44 45 0 40						
,	Outer frame (101.60 x 44.45, 3.18mm thick)	2 x 1.50 + 2 x	2.60	8.20	RM		
	Mailliana (404.00 - 44.47 - 0.45	2					
	Mullions (101.60 x 44.45, 3.18mm thick)	1 x 0.50		0.50			
			**	8.70	RM		
7		= 8.70 RM @ 2	2.404 Kgs /	/ RM	e =1	20.915	Kgs.
	Chatter 11 1 11 (17 00		-			-	
	Shutters, styles and rails(47.62mm x 44.45mm,	$34 \times 2.10 + 2 \times 10$	2 x 0.75	11.40	RM .	-	
-		= 11.40 RM @	1.501 Kgs	/ RM		17.111	Kgs.
	Dottom mile (444.00 - 44.45.0.40 - 41.1)				-471 4		
\vdash	Bottom rails (114.30 x 44.45. 3.18mm thick)	2 x 0.75		1.50	RM	-	
_		= 1.50 RM @ 2		/ RM		3.969	Kgs.
-	\$ 1	2 x 2 x 2(0.75				2.5	4 1
	Glazing clips	2 x 2 x 2(0.75		20.00	D. 4	P ₂ is	
	Clazing clips	2 x 2 x 2(0.75 = 38.80 RM @	10.90)	38.80	RIVI	2.040	17.00
4		- 30.00 KW (@	U. TO F Kgs	I I		3.919	
	5mm thick plain glass	2 x 0.75 x 0.50)			45.914	
	5mm thick ground glass	2 x 0.75 x 1.20			19/11		sqm.
	12mm thick prelaminated paticle board	2 x 0.75 x 0.90					sqm.
	Rubber beading	2 x 2(0.75+0.5		75+1 20)		12.80	
	Cost analysis	Z X Z(O) O · O.C	1	1		12.00	IXIVI
	A.Material:				-		
	Cost of powder coated Al. sections	45.91	Kas.	337.00	1	Kgs.	15473.02
	Cost of 5mm thick plain glass		sqm.	634.00		sqm.	475.50
	5mm thick ground glass		sqm.	750.00		sqm.	1350.00
	12mm thick prelaminated paticle board		sqm.	806.00		sqm.	1088.10
	Cost of rubber beading	12.80		2.00		RM	25.60
	Cost of floor springs		Nos.	3900.00		Each	7800.00
-	Cost of Al. tower bolts 300mm		Nos.	152.00		Each	608.00
	Cost of Al. round handles 150mm dia.		Nos.	100.00		Each	400.00
	Cost of Al. aldrops 300mm		Nos.	338.00		Each	676.00
	B.Labour charges		sqm.	863.17		sqm.	3366.36
L			34	300,11		1	4.35
	Add for Screws, Nails, Nuts, Bolts etc.,	LS				+	31266.93
	Rate per 3.90 Sqm:	0.42645		31266.93	-		4256.99
	Overheads&Contractors Profit @13.615%	0.13615	<u> </u>	31200,93	' 	-	35523.92
	Rate per 1 Sqm:		 		-	-	9108.70
	per i sqin;		 		-	Say	9109
			-	 			3103
_			1				

20							
1	Providing & Fixing of Scientific Doors with met	al door frames	and door	r shutters n	nade of	galvanize	steel
	(base steel as per IS 513 of 0.58 mm thick D quali	ty galvanized a	s per IS 2	77 with Zinc	of 120 (GSM)coate	d with Zinc
	Phosphate Primer to receive any paint on site or fi	sighad with The	rmocottin	n Polyuretha	ne naint	of Aliphati	c Grade
.	Priosphale Primer to receive any paint on site or fi	nisnea with The	emoseung	y Foryure inc	udor oo	ting point	biokass
	providing high levels of scratch resistance and dur	ability/Epoxy po	olyester po	waer for po	wder coa	ating paint	inickness
	50-60 microns (Dry film thickness) outer frame sec	tion of 100 x 58	$8 \text{ mm} \times 1.2$! mm thick, s	shutter s	ection of 0.	.80 mm
	thick galvanized steel sheet pressed (roll formed)	for 46mm thick	fully flush.	double skin	door sh	ell seam jo	ints at stile
	edges, in-fill of honeycomb Kraft paper used to giv						
	Tower bolt – 1 No., 6" D handles – 2 Nos., 10" Ald						
1	 1 No, frames fixed to the concrete/masonry wall 	by means of se	elf expandi	ng screws ir	cluding	overheads	and
	contractor profit etc., complete for finished item of v	work for Single	leaf Door				
	Rate as per SSR	1.00	Sqm	10519.00	1	Sqm	10519.00
	Overheads&Contractors Profit @13.615%	0.14		10519.00			1432.16
	Rate per 1 Sqm:						11951.16
						Say	
						Jay	11951
21	Draviding 9 Et 1 40 1 40						
21	Providing & Fixing of Scientific Doors with met	al door frames	and door	shutters m	ade of	galvanize s	steel
	Thouse steel as per 15 513 of 0.58 mm thick D quali	tv. galvanized a	s per IS 2	77 with Zinc	of 120 C	SM), coat	ed with
	Zinc Phosphate Primer to receive any paint on site	or finished with	h Thamas	attion Daline		naint of Ali	nhatia
13.1	Grade providing high lovels of coretal particles	or innshed with	n mermos	etting Polyu	remane	paint of All	phatic
	Grade providing high levels of scratch resistance a	and durability/E	poxy polye	ster powder	for power	der coating	paint
	Thickness 30-00 microns (Dry film thickness) outer	frame section of	of 100 x 58	$lmm \times 12 m$	m thick	chutter co	ction of
	19.00 min thick galvanized steel sheet pressed (roll	formed) for 46i	mm thick fi	illy flush do	uhla skir	door shal	coam
	joints at stile edges, in-fill of honeycomb Kraft pap	er used to give	the require	d rigidity on	d - 44 - 44.	i door siler	in sealing
	With 6" Tower bolt - 2 Nos 6" D handles 2 Nos	do" Alde	the require	a rigidity and	a enecu	e acoustic	insulation
	with 6" Tower bolt – 2 Nos., 6" D handles – 2 Nos.	, Tu Aldrops –	1 No., Butt	: Hinges – 6	Nos, Mo	rtise Lock	of
	purplied quality — 1 No, frames fixed to the concr	ete/masonrv wa	all by mean	s of self eyr	anding o	screws incl	udina 🌅
	overheads and contractor profit etc., complete for	finished item of	work for D	ouble leaf I	oor		3
	Rate as per SSR				2001		
	Nate as per SSR	1.00	Sqm	10989.00	1	Sqm	10989.00
	Overheads&Contractors Profit @13.615%	0.13615		10989.00			1496.15
	Rate per 1 Sqm:						
						Carri	12485.15
						Say	12485
22	Cumplying and fixing of the day of the trans-						
	Supplying and fixing of Unplasticised Poly Ving	yl Chloride (UP	'VC) slidin	g doors thr	ee track	- two glas	s shutters
1	Tanding and one mean anuler signing- 95 -Series di	IIV manutacture	d ucina HE	2V/C rainfara	CI		
	Thin 1/(33.30 min x 00 min) x 2.0 mm for other tram	es //5 mm v 30	3 mm\//66 i	mm v 10	1 0 0		Note the base
	Torracci frantes capable of mounting single disting	SVSIAM CITIETIS	ITOIN/ FOINTA	rood with I -	4 11	initi for Silai	ng door
	microns of minimum thickness of 1.2 mm prefabric	Cycloin, ollucio	nany remio	icea with no			
	The state of the first thousands of 1.2 fill prejabile	bablaw 9 bates	ع بالمراجعة		t dip gai	vanized up	
1	fitted with 5 mm thick clear fleet along of						to 50
		sated & Welded	through fus	sion welding	the wind	dow sash s	to 50 hall be
	mm x 26.5 mm) x 2.0 mm LIPVC profile section on	ated & welded nake and mesh	shutter sha	sion welding all be made	the wind of (48.5	dow sash s mm x 30 m	to 50 hall be m))/(50
	mm x 26.5 mm) x 2.0 mm UPVC profile section an	cated & welded nake and mesh d fitted with nyl	through fus shutter sha on/polymea	sion welding all be made mesh and r	the wind of (48.5 ollers/pu	dow sash s mm x 30 m Illey duly fi	to 50 hall be nm))/(50 xed with
	mm x 26.5 mm) x 2.0 mm UPVC profile section an TPV Gaskets/ EPDM weathering seal resistant actset of sashes and the system is to be installed at the system.	cated & welded nake and mesh d fitted with nyl- cessories like c	through fus shutter sha on/polyment lipping lock	sion welding all be made mesh and r king system	the wind of (48.5 collers/pu made of	dow sash s mm x 30 m Illey duly fi aluminium	to 50 hall be im))/(50 xed with 1 No., per
	mm x 26.5 mm) x 2.0 mm UPVC profile section an TPV Gaskets/ EPDM weathering seal resistant ac set of sashes and the system is to be installed at the deglazing at site etc. including cost and conveyed	nake and mesh d fitted with nyl- cessories like c he site using ar	through fus shutter sha on/polymen lipping lock nchor faste	sion welding all be made mesh and r king system ners, silicon	the wind of (48.5 collers/pu made of rubber s	dow sash s mm x 30 m Illey duly fi aluminium sealant, ea	to 50 hall be im))/(50 xed with 1 No., per sy glazing/
4	mm x 26.5 mm) x 2.0 mm UPVC profile section an TPV Gaskets/ EPDM weathering seal resistant ac set of sashes and the system is to be installed at the deglazing at site etc. including cost and conveyed	nake and mesh d fitted with nyl- cessories like c he site using ar	through fus shutter sha on/polymen lipping lock nchor faste	sion welding all be made mesh and r king system ners, silicon	the wind of (48.5 collers/pu made of rubber s	dow sash s mm x 30 m Illey duly fi aluminium sealant, ea	to 50 hall be im))/(50 xed with 1 No., per sy glazing/
4	mm x 26.5 mm) x 2.0 mm UPVC profile section an TPV Gaskets/ EPDM weathering seal resistant ac set of sashes and the system is to be installed at the deglazing at site etc. including cost and conveyed	nake and mesh d fitted with nyl- cessories like c he site using ar	through fus shutter sha on/polymen lipping lock nchor faste	sion welding all be made mesh and r king system ners, silicon	the wind of (48.5 collers/pu made of rubber s	dow sash s mm x 30 m Illey duly fi aluminium sealant, ea	to 50 hall be im))/(50 xed with 1 No., per sy glazing/
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	mm x 26.5 mm) x 2.0 mm UPVC profile section an TPV Gaskets/ EPDM weathering seal resistant ac set of sashes and the system is to be installed at t deglazing at site etc., including cost and conveyan erection at site with templates for casement sizing work Rate as per SSR	nake and mesh d fitted with nyl- cessories like che site using artice of all materia, overheads and	through fus shutter sha on/polymer lipping lock ochor faste als, access d contracto	sion welding all be made mesh and raing system ners, siliconsories, labours profit etc.	the wind of (48.5 collers/pu made of rubber s r charge , comple	dow sash s mm x 30 m illey duly fi aluminium sealant, ea s for transp te for finisl	to 50 hall be im))/(50 xed with 1 No., per sy glazing/ portation, ned item of
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\Box	_	Providing & Fiving of Openable Windows with	Ily man-1	0. Cf ====	vinted st- 1	/Par - 2	too! ==	10.540
24	j	Providing & Fixing of Openable Windows with F	riy-mesh mad	e or pre-pa	d with an-	coase &	oteer as per	15 513 of
,		0.58 mm thick galvanized as per IS 277 with zinc of finish painted with a polyester paint of 12-16 micros	ne thick and the	inter coate	with E 7!	bullet.	or 5-7 micre	oris thick,
1,-		the section for outer frame of 72 x 55mm, centre m	and unck and be	Omm coof	ion for five	ulace F	on aikyd ba	ion of 40
		12 mm and section for shutters of 48 x 25 mm and	Outer from a	mullion and	ations with	ylass Di	eauny seci	uon of 12 X
		mesh and a 20 mm provision for guard bars/grills a	and fly mach	inter cost	onoria WILL) FE	- mm	i giazed sh	uners, fly
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.		mesh shutter (304 grade), fitted using rubber gaske means of self expanding screws, including 10mm s	Sauste aut - 1.1	ang tile Wil are wit⊏ ≏"	(152 4	nitch !	Suding :	wall Dy
		and contractor profit etc., complete for finished iten	oquare guare t n of work	varə WILII b	(132.4INM)	PICOL INC	Juding OVE	aneaus
-		Centre fixed both side openable shutter window		800mm			3 24	sqm
\dashv		Window portion		Sqm	5897.00	1	Sqm	13798.98
\dashv		Fan light portion		Sqm	4596.00		Sqm	4136.40
一		Rate per 3.24 sqm						17935.38
\supset		Rate per 1 sqm						5535.61
\Box		deduct cost of 5mm plain glass		Sqm	634.00		Sqm	-634.00
\Box	_	add cost of 4mm thick pin headed glass	1.00	Sqm	370.00	1	Sqm	370.00
	4	Overheads&Contractors Profit @13.615%	0.100		F074			5271.61
+	$\overline{}$		0.13615		5271.61	140	-	717.73
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	-			-7.2	 		Say	5989
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+		Centre fixed both side openable shutter window Window portion		1800mm Sqm	6625.00		2.70 Sqm	sqm 12918.75
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_		Rate per 2.70 sqm	0.75	1 7	.555.00	E-	4.11	16365.75
\dashv		Rate per 1 sqm		1				6061.39
		deduct cost of 5mm plain glass	1.00	Sqm	634.00	1	Sqm	-634.00
		add cost of 4mm thick pin headed glass		Sqm	370.00		Sqm	370.00
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Ī	1	Rate per 1 sqm					1 1 1 2 2 2 2 2 2	6586.70
-	_						Say	6587
-	-	Double shutter window 1200x1800 with fixed fa	an light of Foo-	mm at ton	\vdash			6000
7.5%	_	Window portion		Sqm	7288.00	1	3.06 Sqm	sqm 15742.08
-		Fan light portion		Sqm	4596.00		Sqm	4136.40
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		Rate per 1 sqm						6496.24
	J	deduct cost of 5mm plain glass		Sqm	634.00		Sqm	-634.00
		add cost of 4mm thick pin headed glass		Sqm	370.00		Sqm	370.00
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$\vdash \downarrow$		Overheads&Contractors Profit @13.615%	0.13615		6232.24			848.52
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	d	Double chutter 1	light of man	Im of 4-	L			eam
		Double shutter window 900x1800 with fixed far			7288.00		1.62 Sqm	sqm 8526.96
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		Fan light portion Rate per 1.62 sqm	0.45	- YIII	7030.00		1-4111	10595.16
		Rate per 1.62 sqm		 	 		 	6540.22
\vdash		deduct cost of 5mm plain glass	1 00	Sqm	634.00	1	Sqm	-634.00
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			1,00		2.0.00			6276.22
		Overheads&Contractors Profit @13.615%	0.13615		6276.22			854.51
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_	e	Centre fixed both side	. 1000	10000			001	sam
\vdash	_	Centre fixed both side openable shutter window Window portion	v 1800mmx13	oumm :	FOOT	1		sqm 13798.98
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-		4 00	Cam	634.00		1 Sqm	-634.0
	deduct cost of 5mm plain glass		Sqm	370.00		1 Sqm	370.0
	add cost of 4mm thick pin headed glass	1.00	Sqm	0.0.5			5633.0
				5633.00			766.9
	Overheads&Contractors Profit @13.615%	0.13615		3030.00			6399.9
	Rate per 1 sqm			+		Say	6400
+		-				4.0	
f	Centre fixed both side openable shutter window	v 1500mmx13	00mm:	0025.00		1.9: 1 Sqm	5 sqm 12918.7
	Window portion	1.95	Sqm	6625.00		1 Oqiii	6625.0
	Rate per 1 sqm			004.00		1 Sqm	-634.0
	deduct cost of 5mm plain glass		Sqm	634.00		1 Sqm	370.0
	add cost of 4mm thick pin headed glass	1.00	Sqm	370.00		1 Sqiii	6361.0
				0004.00		-	866.0
\perp	Overheads&Contractors Profit @13.615%	0.13615		6361.00			7227.0
	Rate per 1 sqm	7-4				Say	7227
+				-		Jay	1221
q	Double shutter window 1200mmx1300mm :					1.56	sqm
	Window portion	1.56	Sqm	7288.00	1	Sqm	11369.2
	Rate per 1 sqm					- ES.	7288.0
	deduct cost of 5mm plain glass	1.00	Sqm	634.00	1	Sqm	-634.0
	add cost of 4mm thick pin headed glass		Sqm	370.00	1	Sqm	370.0
							7024.00
	Overheads&Contractors Profit @13.615%	0.13615		7024.00			956.32
	Rate per 1 sqm						7980.32
						Say	7980
h	Double shutter window 900mmx1300mm;			-		1 17	sqm
1	Window portion	1.17	Sam	7288.00	1	Sqm	8526.96
	Rate per 1 sqm		<u> </u>	, 200.00	•	Oqiii	7288.00
	deduct cost of 5mm plain glass	1.00	Sqm	634.00	1	Sqm	-634.00
	add cost of 4mm thick pin headed glass	1.00		370.00		Sqm	370.00
	ty.						7024.00
	Overheads&Contractors Profit @13.615%	0.13615		7024.00		* =	956.32
	Rate per 1 sqm					Say	7980.32

filled nylon, frames fixed to the concrete /masonry wall by means of self expanding screws including 10 mm square guard bars with 6" pitch including overheads & contractors profit etc., complete for finished item of work.

	A)	WINDOWS			Piote for fiffish			
	а	Centre fixed both side openable shutter windo	w 1800x1800 v	vith fixed	fan light of F	00		
		at top:		· ····································	ian ngill of 5	uumm		1
		Window portion	2.34	Sqm	T040.00			4 sqm
		Fan light portion		Sqm	5843.00	1	Sqm	13672.6
		Rate per 3.24 sqm	0.30	Oqiii	4596.00	1	Sqm	4136.4
		Rate per 1 sqm						17809.02
		deduct cost of 5mm plain glass	1.00	0				5496.6
		add cost of 4mm thick pin headed glass		Sqm	634.00	1	Sqm	-634.00
		and see of the see of	1.00	Sqm	370.00		Sqm	370.00
		Overheads&Contractors Profit @13.615%	0.12045				- 4	5232.61
		Rate per 1 sqm	0.13615		5232.61			712.42
								5945.03
							Say	5945
ñ						-		
						17		

, i	Centre fixed both side openable shutter window	W UUSTXUUCT	ıın tixea t	an nght of 50			
	at top:	4.051	2	5042.00			sqm
	Window portion	1.95		5843.00		Sqm	11393
	Fan light portion	0.75	Sqm	4596.00	- 1	Sqm	3447
	Rate per 2.70 sqm						14840
	Rate per 1 sqm			004.00			5496
	deduct cost of 5mm plain glass	1.00		634.00		Sqm	-634
	add cost of 4mm thick pin headed glass	1.00	Sqm	370.00	1	Sqm	370
							5232
	Overheads&Contractors Profit @13.615%	0.13615		5232.61			712
	Rate per 1 sqm						5945
						Say	594
С	Double shutter window 1200x1800 with fixed fa						sqm
	Window portion	1.56		6559.00		Sqm	10232
	Fan light portion	0.60	Sqm	4596.00	1	Sqm	2757
	Rate per 2.16 sqm				*		12989
	Rate per 1 sqm	W7 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2					6013
_	deduct cost of 5mm plain glass	1.00	Sqm	634.00	1	Sqm	-634
	add cost of 4mm thick pin headed glass		Sqm	370.00	1	Sqm	370
$\overline{}$	and see the see that the seed of glade						5749
	Overheads&Contractors Profit @13.615%	0.13615		5749.72			782
\vdash	Rate per 1 sqm				4		653
┝	Train por 1 oqui					Say	653
\vdash						4.00	
C	Double shutter window 900x1800 with fixed fa	n light of 500m	m at top				sqm
\vdash	Window portion		Sqm	6559.00		Sqm	767
\top	Fan light portion	0.45	Sqm	4596.00	1	Sqm	206
\top	Rate per 1.62 sqm						974
+	Rate per 1 sqm					F 1 2 2 2 2	601
+	deduct cost of 5mm plain glass		Sqm	634.00		Sqm	-63
+	add cost of 4mm thick pin headed glass	1.00	Sqm	370.00	1	Sqm	37
+	add cost of 4ffill thox pir readed gives						574
+	Overheads&Contractors Profit @13.615%	0.13615		5749.72		. 7 No.	78
+	Rate per 1 sqm					N - 12	653
土				A-0. 1		Say	653
\downarrow	e Centre fixed both side openable shutter windo	w 1800mmx13	00mm :	29 - L			
1			1_	5042.00	1	Sqm	584
+		1.00	IISam	1 5843.001		- 4	
1	Rate as per SSR	1.00	Sqm	5843.00	1	Sam	
+	deduct cost of 5mm plain glass	1.00	Sqm	634.00	1	Sqm	-63
+	deduct cost of 5mm plain glass	1.00	Sqm		1	Sqm Sqm	-63 37
+++++++++++++++++++++++++++++++++++++++		1.00	Sqm	634.00	1	_	-63 37 557
+++++++++++++++++++++++++++++++++++++++	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass	1.00	Sqm Sqm Sqm	634.00	1	_	-63 37 557
+	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615%	1.00	Sqm Sqm Sqm	634.00 370.00	1	_	-63 37 557 75
+++++++++++++++++++++++++++++++++++++++	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass	1.00	Sqm Sqm Sqm	634.00 370.00	1	_	-63 37 557 75 633
+++++++++++++++++++++++++++++++++++++++	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm	1.00 1.00 1.00 0.13615	Sqm Sqm Sqm	634.00 370.00	1	Sqm	-63 37 557 75 633 63:
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm	0.13615	Sqm Sqm Sqm Sqm	634.00 370.00 5579.00	1	Sqm	-63 37 557 75 633 63:
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windom	1.00 1.00 1.00 0.13615 0w 1500mmx13	Sqm Sqm Sqm Sqm Sqm	634.00 370.00 5579.00 5843.00	1 1	Sqm	-63 37 557 75 633 633
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR	1.00 1.00 1.00 0.13615 0w 1500mmx13	Sqm Sqm Sqm Sqm Sqm Sqm Solution	5579.00 55843.00 634.00	1 1 1 1 1	Sqm Say I Sqm I Sqm	-63 37 557 75 633 633 584 -63
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windows Rate as per SSR deduct cost of 5mm plain glass	1.00 1.00 1.00 0.13615 0w 1500mmx13	Sqm Sqm Sqm Sqm Sqm	634.00 370.00 5579.00 5843.00	1 1 1 1 1	Sqm	-63 37 557 75 633 633 633 584 -63
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR	0.13615 0.13615 0.13615 0.13615	Sqm Sqm Sqm Sqm Sqm Somm: Sommittee	5843.00 5843.00 5370.00	1 1 1 1 1	Sqm Say I Sqm I Sqm	-63 37 557 75 633 63: 584 -63 37 557
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass	1.00 1.00 1.00 0.13615 0w 1500mmx13	Sqm Sqm Sqm Sqm Sqm Somm: Sommittee	5579.00 55843.00 634.00	1 1 1 1 1	Sqm Say I Sqm I Sqm	-63 37 557 75 633 63: 584 -63 37 557
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615%	0.13615 0.13615 0.13615 0.13615	Sqm Sqm Sqm Sqm Sqm Somm: Sommittee	5843.00 5843.00 5370.00	1 1 1 1 1	Sqm Say Sqm Sqm Sqm	-63 37 557 75 633 63: 584 -63 37 557 75
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass	0.13615 0.13615 0.13615 0.13615	Sqm Sqm Sqm Sqm Sqm Somm: Sommittee	5843.00 5843.00 5370.00	1 1 1 1 1	Sqm Say I Sqm I Sqm	-63 37 557 75 633 63: 584 -63 37 557 75
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm	0.13615 0.13615 0.13615 0.13615	Sqm Sqm Sqm Sqm Sqm Somm: Sommittee	5843.00 5843.00 5370.00	1 1 1 1 1	Sqm Say Sqm Sqm Sqm	-63 37 557 75 633 63: 584 -63 37 557 75 633 63:
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm:	1.00 1.00 1.00 0.13615 0.13615 0.1361	Sqm Sqm Sqm Sqm Sqm Solomm: Sqm Sqm Sqm Sqm Sqm	5843.00 5579.00 5843.00 634.00 370.00	1 1 1 1 1 1 1	Sqm Say Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windown Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm:	1.00 1.00 1.00 0.13615 0.13615 0.1361	Sqm Sqm Sqm Sqm Sqm Somm: Sqm Sqm Sqm Sqm Sqm Sqm Sqm	5843.00 5579.00 5579.00 5843.00 634.00 370.00 5579.00	1.00	Sqm Say Sqm Sqm Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windo Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm: Rate as per SSR	1.00 1.00 1.00 0.13615 0.13615 0.1361 1.00 1.00 1.00	Sqm Sqm Sqm Sqm Sqm Som Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sq	5843.00 5579.00 5579.00 5843.00 634.00 370.00 5579.00 6559.00 634.00	1.00	Sqm Say Sqm Sqm Sqm Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter window Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm: Rate as per SSR deduct cost of 5mm plain glass	1.00 1.00 1.00 0.13615 0.13615 0.1361 1.00 1.00 1.00	Sqm Sqm Sqm Sqm Sqm Somm: Sqm Sqm Sqm Sqm Sqm Sqm Sqm	5843.00 5579.00 5579.00 5843.00 634.00 370.00 5579.00	1.00	Sqm Say Sqm Sqm Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633 655 -63
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter windo Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm: Rate as per SSR	1.00 1.00 1.00 0.13615 0.13615 0.1361 1.00 1.00 1.00	Sqm Sqm Sqm Sqm Sqm Som Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sqm Sq	5843.00 5579.00 5843.00 634.00 370.00 6559.00 634.00 370.00	1.00	Sqm Say Sqm Sqm Sqm Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633 635 -63 37
	deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm f Centre fixed both side openable shutter window Rate as per SSR deduct cost of 5mm plain glass add cost of 4mm thick pin headed glass Overheads&Contractors Profit @13.615% Rate per 1 sqm g Double shutter window 1200mmx1300mm: Rate as per SSR deduct cost of 5mm plain glass	1.00 1.00 1.00 0.13615 0.13615 0.1361 1.00 1.00 1.00	Sqm	5843.00 5579.00 5579.00 5843.00 634.00 370.00 5579.00 6559.00 634.00	1.00	Sqm Say Sqm Sqm Sqm Sqm Sqm Sqm	-63 37 557 75 633 633 584 -63 37 557 75 633 633 655 -63

	h	Double shutter window 900mmx1300mm:		 				_
		Rate as per SSR	4.00	C ====	6550.00	1.00	Cam	-
		deduct cost of 5mm plain glass		Sqm	6559.00		Sqm	6559.
		add cost of 4mm thick pin headed glass		Sqm	634.00		Sqm	-634.
		The sect of 4min thick pin headed glass	1.00	Sqm	370.00	1	Sqm	370.
		Overheads&Contractors Profit @13.615%						6295.
		Rate per 1 sqm	0.13615		6295.00			857.
		por rodin						7152.
							Say	7152
	B)	VENTILATORS:						1.02
	a	Top Hung of any size						_
	<u> </u>	Overhoods Control	1.00	Sqm	6798.00	1	Sqm	6798.
\neg		Overheads&Contractors Profit @13.615%	0.13615		6798.00	•	Oqiii	
-	_	Rate for 1 Sqm	37.10010		0730.00			925.
\dashv					-		Corr	7723.
-	-	Fire II					Say	77
\dashv	b	Fixed louvered of any size	100	Court				
\dashv		Overheads&Contractors Profit @13 6159		Sqm	4650.00	1	Sqm	4650.
\dashv		Rate for 1 Sqm	0.13615		4650.00			633.
	_							5283.
		A Company of the Comp	*				Say	52
26		Supplying and fixing of Unplasticised Poly Vin manufactured using UPVC reinforced profiles of (52
		mm x 38 mm)/(58 mm x 39 mm) x 2.0 mm for slidi structurally reinforced with hot dip galvanized up to welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal reand the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads	hall be fitted with esistant accesso anchor fasteners	n 5 mm th ries like lo s, silicon r	ick clear float ocking system ubber sealant	glass of 1 No., p	refabricate reputed reperset of set o	ted & nake duly sashes
		welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads	hall be fitted with esistant accesso anchor fasteners	n 5 mm th ries like lo s, silicon r	ick clear float ocking system ubber sealant	glass of 1 No., p	refabricate reputed reperset of set o	ted & nake duly sashes
		fixed with TPV Gaskets/ EPDM weathering seal read the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads. Rate as per SSR	hall be fitted with esistant accesso anchor fasteners erials, accessori s and contractors	n 5 mm th ries like lo s, silicon r es, labou s profit etc	ick clear float ocking system ubber sealant r charges for to c., complete fo	glass of glass of 1 No., post, easy glass of transporter finished	prefabrication in the puted reputed re	ted & nake duly sashes
		welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal reand the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads Rate as per SSR Overheads&Contractors Profit @13.615%	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors	n 5 mm th ries like lo s, silicon r es, labou s profit etc	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of 1 No., p	prefabrication in the puted reputed re	ted & make duly sashes glazing at oction at work
		welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads	hall be fitted with esistant accesso anchor fasteners erials, accessori s and contractors	n 5 mm th ries like lo s, silicon r es, labou s profit etc	ick clear float ocking system ubber sealant r charges for to c., complete fo	glass of glass of 1 No., post, easy glass of transporter finished	prefabrication in the puted reputed re	ted & make duly sashes glazing at ction at work
		welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal reand the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads Rate as per SSR Overheads&Contractors Profit @13.615%	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors	n 5 mm th ries like lo s, silicon r es, labou s profit etc	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of glass of 1 No., post, easy glass of transporter finished	prefabrication in the puted reputed re	ted & make duly sashes glazing at ction at work 6391.0
		welded through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads Rate as per SSR Overheads&Contractors Profit @13.615% Rate for 1 Sqm	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00	n 5 mm th ries like lo s, silicon r es, labou s profit et	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of 1 No., p. 1 No.,	prefabricated reputed reper set of station, ere ed item of	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1
27		Rate for 1 Sqm	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00	n 5 mm th ries like lo s, silicon r es, labou s profit eto Sqm	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of 1 No., p. 1 No.,	refabricate reputed reputed reper set of station, ere red item of Sqm	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1
227		Rate as per SSR Overheads&Contractors Profit @13.615% Rate for 1 Sqm Supplying and fixing of Unplasticised Poly Viny Shade with TPV Gaskets/ EPDM weathering seal refered with TPV Gaskets/ EPDM weathering seal refered with the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads Rate as per SSR Overheads&Contractors Profit @13.615% Rate for 1 Sqm	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00 0.13615	n 5 mm the ries like lost, silicon res, labours profit etc	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of 1 No., p. 1 no.,	refabricate reputed reputed reper set of station, ere red item of Sqm	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1
227		weided through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads is the with templates for casement sizing, overheads Rate as per SSR Overheads&Contractors Profit @13.615% Rate for 1 Sqm Supplying and fixing of Unplasticised Poly Viny shutters sliding and one mesh shutter duly manufactors and six manufactors are six manufactors.	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00 0.13615	5 mm the ries like loss, silicon res, labous s profit etc. Sqm VC) slidir	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00	glass of 1 No., p easy glass of 1 no., p fransport finished 1.00 s	refabrication reputed	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1
227		weided through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads as per SSR. Rate as per SSR. Overheads&Contractors Profit @13.615% Rate for 1 Sqm Supplying and fixing of Unplasticised Poly Viny shutters sliding and one mesh shutter duly manufactors and provided the statement of the system.	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00 0.13615 0.13615 vl Chloride (UP) actured using UP mm)/(54 mm x 3	n 5 mm the ries like kes, silicon ries, labours profit etc. Sqm VC) slidir	ick clear float ocking system ubber sealant r charges for to, complete for 6391.00 6391.00	glass of 1 No., p, easy glass of transporter finished 1.00 s	refabrication reputed	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1 7261
27		weided through fusion welding the window sash s fixed with TPV Gaskets/ EPDM weathering seal re and the system is to be installed at the site using a site etc., including cost and conveyance of all mat site with templates for casement sizing, overheads as per SSR. Overheads&Contractors Profit @13.615% Rate for 1 Sqm Supplying and fixing of Unplasticised Poly Viny shutters sliding and one mesh shutter duly manufax 52 mm) x 2.0 mm for outer frames, (58 mm x 39 of mounting single glazing system structurally reint thickness of 1.0.	hall be fitted with esistant accesso anchor fasteners erials, accessoris and contractors 1.00 0.13615 0.13615 v/l Chloride (UP) actured using UP mm)/(54 mm x 3 forced with hot discount accessorial to the contractors of the	5 mm the ries like to see silicon ries, labour see profit etc. Sqm CO slidir CVC reinforts mm) x silip galvan	ick clear float ocking system ubber sealant r charges for to., complete for 6391.00 6391.00	glass of 1 No., p, easy glass of 1 no., p, easy glass of 1 no., p, easy glass or finished 1.00 s	refabrication reputed	ted & make duly sashes glazing at ction at work 6391.0 870.1 7261.1 7261 lass m)/(80 mm s capable
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	Supplying and fixing of Unplasticised Poly V manufactured using UPVC reinforced profiles of mm for mullion sections for two or more openab	f 60 mm x 55 mm le shutters 70 mm	x 2.0 mm x 60 mm	for outer fran x 2.0 mm for	nes, 70 r openab	mm x 60 mr le shutter fi	m x 2.0 rame
	capable of mounting single glazing system structure minimum thickness of 1.2 mm prefabricated & w	elded through fus	ion weldir	ng the windov	v sash s	hall be fitte	d with 5
- 1	mm thick clear float glass of reputed make duly	fixed with TPV Ga	skets/ EP	DM weatheri	ng seal	resistant ar	nd
	accessories for casement window - friction stay	hinges of stainles	s steel gra	ade 304- 2 No	os., per	sash, hand	le with
	mazak alloy casting 1 No. per sash, multipoint lo	ocking system suit	tably conc	ealed 1 No.,	per sash	n provided v	with raiser
	wedges for smooth operation and the system is	to be installed at	the site us	ing anchor ta	steners	, silicon rub	ber
	sealant, easy glazing/ deglazing at site etc., incl charges for transportation, erection at site with t	ompletes for sees	nveyance	or all materia	als, acce	essories, iai	oour
	complete for finished item of work	emplates for case	illelit Sizii	ig, overneaus	s and co	ntractor pre	ont etc.,
	Rate as per SSR	1.00		7054 001	4.00	10	7054.00
\dashv	Overheads&Contractors Profit @13.615%	0.13615	Sqm	7051.00 7051.00	1.00	Sqm	7051.00 959.99
	Rate for 1 Sqm	0.13615		7051.00			8010.99
\dashv	Rate for 1 eq.ii					Say	8011
	Broyiding Supplying & fixing of Fixed Louve	rod Vantilator no		Survité abana	harad II		
29	Providing, supplying & fixing of Fixed Louve						
	TPV gaskets having isolated drainage and reinf						
>	frame having an overall size of 60 x 55 mm with						
	60 mm with reinforcement of 1 mm thickness. V						
	hardware, wall thickness of frame & mullion sha						
-	accessories, labour charges for transportation,	erection at site, ov	erheads a	and contracto	r profit e	tc., comple	te for
	finished item of work	1 00	-	1 0005 001	4.00	10	COOF 00
	Rate as per SSR		Sqm	6005.00	1.00	Sqm	6005.00
_	Overheads&Contractors Profit @13.615%	0.13615		6005.00			817.58
	Rate for 1 Sqm					Cour	6822.58
						Say	6823
			_				
30	Providing, supplying & fixing of Top hung Versions with TPV gaskets having isolate the window. The outer frame having an overall size of 74 x 60 mm with reinforcement of reinforcement of 1.5 mm thickness. Glazing bear	ed drainage and r size of 60 x 55 mn f 1 mm thickness ad for fixing of glas	einforced n with rein and Sash ss shall be	with Galvaniz forcement of with overall s of size 34 x	ed Iron 1 mm th ize of 75 20 mm c	profiles thro ickness, M 5 x 60 mm v coextruded	oughout ullion with with with
30	UPVC sections with TPV gaskets having isolate the window. The outer frame having an overall street overall size of 74 x 60 mm with reinforcement or reinforcement of 1.5 mm thickness. Glazing bear gasket. Ventilator shall be provided with 4.5 mm stays. Wall thickness of frame, mullion and sast	ed drainage and r size of 60 x 55 mn f 1 mm thickness a ad for fixing of glas n Pin Head glass, h shall be 2.0 mm	einforced n with rein and Sash ss shall be standard I including	with Galvaniz forcement of with overall s of size 34 x nardware, sin cost and con	ed Iron 1 mm th ize of 75 20 mm o gle poin veyance	profiles thro ickness, M 5 x 60 mm v coextruded t locking ar of all mate	oughout ullion with with with nd friction erials,
30	UPVC sections with TPV gaskets having isolat the window. The outer frame having an overall soverall size of 74 x 60 mm with reinforcement or reinforcement of 1.5 mm thickness. Glazing bear gasket. Ventilator shall be provided with 4.5 mm stays. Wall thickness of frame, mullion and sas accessories, labour charges for transportation,	ed drainage and r size of 60 x 55 mn f 1 mm thickness a ad for fixing of glas n Pin Head glass, h shall be 2.0 mm	einforced n with rein and Sash ss shall be standard I including	with Galvaniz forcement of with overall s of size 34 x nardware, sin cost and con	ed Iron 1 mm th ize of 75 20 mm o gle poin veyance	profiles thro ickness, M 5 x 60 mm v coextruded t locking ar of all mate	oughout ullion with with with nd friction erials,
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	Vartical hare	6	6 x 1.70	10.20			
	Vertical bars		13 x 1.80			 	-
-	Horizontal bars	13	13 X 1.00	33.60		26.39	Kgs
- 1				33.00	1200	34.79	Kgs
+	Coot Analysis		1			34.70	Ngs
+	Cost Analysis	00.00	1/2.2	62000 00	1000	Was .	100
\dashv	Cost of 10mm MS squre bars	26.38		63000.00		Kgs	166
+	Cost of 25X 6mm MS Flat		Kgs	62000.00		Kgs	52
+-	Labour charges for fabrication of steel	34.78		30.00	1	Kg	104
\dashv	Labour charges for fixing	34.78		6.00			20
+-	Add for MA @ 20%	0.20		625.97			12
+-	Rate per 3.06 Sqm			Ada -			355
+							116
+-	Overheads&Contractors Profit @13.615%	0.13615		1163.27			15
+	. 5						132
+	Rate per 1 Sqm					Say	13
-							
1	Providing and fixing of Two shutter Sliding Win	dows made o	f Galvaniz	ed Steel (Ba	sa Staal	as nor IS	512 F
1	quality, galvanized as per IS 277 with Zinc of 120 (20M) using for		('		1 40 pci 10	010, 1
1	quality, galvanized as per IS 277 with Zinc of 120 (Solvi), using lad	ctory made	section pow	der coat	tea with Pt	ıre
	The state of the country in th	ISI COSTOR THIAL	noon of D C	fa O		10 50	
	The state of the s	amp for I was I wa	anka with /	`mill		^^	_
	thickness for Sliding Shutter Section, the Outer Fra without grill provision is of 75 mm x 50 mm and the with two integrated guide tracks of 12 mm width and	10 0	acks with e	illi brovision	size of	90 mm x 5	u mm
1 .							
1	facilitates with a water drain outlet component mad glass of reputed make and fixed with EPDM weath	le of PVC and t	he shutter	frame fitted v	with Emn	o think mini	- di
	glass of reputed make and fixed with EPDM weath No. per each shutter and cut to length mitre joined	ering seal resis	tant acces	name mieu v	VIUT 51111	i ulick plai	n noai
	No. per each shutter and cut to length mitre joined using anchor fasteners, Silicon sealant applied at the	with corner bas	-lant acces	sories and na	andle ma	ade of Alur	niniun
-							
1	using anchor fasteners, Silicon sealant applied at t accessories, labour charges, and erection at site in	he Outer frame	corners in	clusive of co	nveyanc	e of all ma	terials
_	I	iciuuliig overne	ads & con	tractors profi	t ata aa	malata fin	الماما:
	Window with Two Sliding Shutters and with Crill Or	to a Farman Oi			1 010., 00	mpiete IIII	isiled
	Window with Two Sliding Shutters and with Grill Or fit grill made of 10mm MS Sq Rods for horizontal by	uter Frame Size	90 mm x	50 mm have	a rebate	of 15mm	x 5 m
100	The second of th	ars welded at a	regular pit	ch of 150mm	1 to 12m	m v 6 mm	MC fla
+-	Rate as per SSR	1.00	Sam	6324.00	4 001	X O IIIIII	
	Overheads&Contractors Profit @13.615%		Oqiii		1.00	Sqm	632
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm	0.13615	Oqiii	6324.00	1.00	Sqm	
	Overheads&Contractors Profit @13.615%		Oqiii		1.00	Sqm	86
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm	0.13615		6324.00		Sav	718:
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm	0.13615		6324.00		Sav	718:
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm Providing and fixing of Three shutter Stiding W	0.13615		6324.00		Say	718 718
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm Providing and fixing of Three shutter Sliding Wigner and Square as per IS 277 with Zing of 100.6	0.13615 ndows made c	of Galvaniz	6324.00 ced Steel (Ba	ase Stee	Say	718 718
	Overheads&Contractors Profit @13.615% Rate for 1 Sqm Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 Groups think with the polyester powder up to 50.60 micross think with the second state of t	0.13615 ndows made of	of Galvaniz	6324.00 zed Steel (Basection power	ase Stee	Say	86 718 718 5 513,
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 C polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section the Out of the content o	0.13615 ndows made of GSM), using fact all coated thickr	of Galvaniz tory made	6324.00 Eed Steel (Basection power mm for Oute	ase Stee	Say	86 718 718 718 5 513, re
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 c polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm as 50.	ndows made of SSM), using fac al coated thickr	of Galvaniz tory made s ness of 0.8 icks with gr	eed Steel (Basection power mm for Outer ill provision s	ase Steeder coate	Say el as per IS ed with Pu	86 ⁻ 718 ⁻ 718 5 513, re mm
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 c polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm as 50.	ndows made of SSM), using fac al coated thickr	of Galvaniz tory made s ness of 0.8 icks with gr	eed Steel (Basection power mm for Outer ill provision s	ase Steeder coate	Say el as per IS ed with Pu	86 718 718 5 513, re
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 considered polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks.	ndows made of SSM), using fac al coated thickr me for three tra	of Galvaniz tory made ness of 0.8 acks with gr hutter secti	eed Steel (Basection power mm for Outer ill provision steel on of 58 mm	ase Steeder coate	Say el as per IS ed with Pu and 0.58 05 mm x 5	86 718 718 5 513, re mm 50 mm
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	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 C polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component affect glass of reputed males.	ndows made of SSM), using fact all coated thickright me for three trails the Window S dth and 24mm ande of PVC a	of Galvaniz tory made ness of 0.8 ncks with gr hutter secti deep for pr nd the shu	eed Steel (Basection power mm for Outer ill provision to slitter frame fitter	ase Steeder coate der Frame size of 1 n x 36 mide the S	Say el as per IS ed with Pu e and 0.58 05 mm x 5 m and the	718 718 718 5 513, re mm 60 mm outer sh frai
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	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 Copolyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component float glass of reputed make and fixed with EPDM w Aluminium 1 No. per each shutter and cut to length system at site using anchor fasteners, Silicon sealar all materials accessories, labour charges, and erect Centre Shutter Fixed: centre shutter frame made of plain float glass of reputed make, EPDM gasket all section of size 29mm x 20mm of 0.58mm thick fixed Rate as per SSR Overheads&Contractors Profit @14%	ndows made of SSM), using fact all coated thickres for three training the Window State of PVC at a made of PVC at a mitre joined with any plied at the tion at site inclusion at site inclusion at the glass around the glass thorizontally or 1.00 state inclusion at site inclusion at s	of Galvanizatory made and the shutter section corner by the Outer franching overheading overhead the section of the shutter section the shutter section the section that section is the section that section that section is the section that section is the section that section that section is the section that section that section that section is the section that sec	ded Steel (Basection power mm for Outer ill provision to slitter frame fitter frame fitter seeds & conference of the Outer ottom of the 6035.00	ase Steeder coated as a second	Say el as per IS ed with Pure and 0.58 05 mm x 5 m and the Shutter / sa 5mm thick le made of tallation of of convey profit etc., ed with 5m with the su frame	7189 7189 7189 7189 7189 7189 7189 7189
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 G polyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component float glass of reputed make and fixed with EPDM w Aluminium 1 No. per each shutter and cut to length system at site using anchor fasteners, Silicon sealar all materials accessories, labour charges, and erect Centre Shutter Fixed: centre shutter frame made of plain float glass of reputed make, EPDM gasket all section of size 29mm x 20mm of 0.58mm thick fixed Rate as per SSR	ndows made of SSM), using fact all coated thickre me for three trail the Window S dth and 24mm made of PVC at eathering seal mitre joined with applied at the tion at site inclusection with size	of Galvanizatory made and the shutter section corner by the Outer franching overheading overhead the section of the shutter section the shutter section the section that section is the section that section that section is the section that section is the section that section that section is the section that section that section that section is the section that sec	ded Steel (Basection power mm for Outer ill provision to slitter frame fitter frame fitter frame corners in eads & contact to the Outer ottom of the	ase Steeder coate of 1 a x 36 mind the Steed with and ding instanciousive tractors	Say el as per IS ed with Pure and 0.58 05 mm x 5 m and the Shutter / sa 5mm thick le made of tallation of of convey profit etc., ed with 5m with the su frame	7185 7185 7186 7186 513, re mm 60 mm outer sh fram plain windor comple m thick upporti
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 Copolyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component float glass of reputed make and fixed with EPDM w Aluminium 1 No. per each shutter and cut to length system at site using anchor fasteners, Silicon sealar all materials accessories, labour charges, and erect Centre Shutter Fixed: centre shutter frame made of plain float glass of reputed make, EPDM gasket all section of size 29mm x 20mm of 0.58mm thick fixed Rate as per SSR Overheads&Contractors Profit @14%	ndows made of SSM), using fact all coated thickres for three training the Window State of PVC at a made of PVC at a mitre joined with any plied at the tion at site inclusion at site inclusion at the glass around the glass thorizontally or 1.00 state inclusion at site inclusion at s	of Galvanizatory made and the shutter section corner by the Outer franching overheading overhead the section of the shutter section the shutter section the section that section is the section that section that section is the section that section is the section that section that section is the section that section that section that section is the section that sec	ded Steel (Basection power mm for Outer ill provision to slitter frame fitter frame fitter seeds & conference of the Outer ottom of the 6035.00	ase Steeder coated as a second	Say el as per IS ed with Pure and 0.58 05 mm x 5 m and the Shutter / sa 5mm thick le made of tallation of of convey profit etc., ed with 5m with the su frame	7185 7185 7186 7186 7187 7187 7187 7187 7187 7187
	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 Copolyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component float glass of reputed make and fixed with EPDM w Aluminium 1 No. per each shutter and cut to length system at site using anchor fasteners, Silicon sealar all materials accessories, labour charges, and erect Centre Shutter Fixed: centre shutter frame made of plain float glass of reputed make, EPDM gasket all section of size 29mm x 20mm of 0.58mm thick fixed Rate as per SSR Overheads&Contractors Profit @14%	ndows made of SSM), using fact all coated thickres for three training the Window State of PVC at a made of PVC at a mitre joined with any plied at the tion at site inclusion at site inclusion at the glass around the glass thorizontally or 1.00 state inclusion at site inclusion at s	of Galvanizatory made and the shutter section corner by the Outer franching overheading overhead the section of the shutter section the shutter section the section that section is the section that section that section is the section that section is the section that section that section is the section that section that section that section is the section that sec	ded Steel (Basection power mm for Outer ill provision to slitter frame fitter frame fitter seeds & confidence of the Outer ottom of the 6035.00	ase Steeder coated as a second	Say el as per IS ed with Pure and 0.58 05 mm x 5 m and the Shutter / sa 5mm thick le made of tallation of of convey profit etc., ed with 5m with the su frame	re mm 50 mm outer sh frar plain window
34	Providing and fixing of Three shutter Sliding Wi quality, galvanized as per IS 277 with Zinc of 120 Copolyester powder up to 50-60 microns thick with tot thickness for Sliding Shutter Section, the Outer Fra and without grill provision is of 90 mm x 50 mm and Frame with two integrated guide tracks of 12mm wi and facilitates with a water drain outlet component float glass of reputed make and fixed with EPDM w Aluminium 1 No. per each shutter and cut to length system at site using anchor fasteners, Silicon sealar all materials accessories, labour charges, and erect Centre Shutter Fixed: centre shutter frame made of plain float glass of reputed make, EPDM gasket all section of size 29mm x 20mm of 0.58mm thick fixed Rate as per SSR Overheads&Contractors Profit @14%	ndows made of SSM), using fact all coated thickres for three training the Window State of PVC at a made of PVC at a mitre joined with any plied at the tion at site inclusion at site inclusion at the glass around the glass thorizontally or 1.00 state inclusion at site inclusion at s	of Galvanizatory made and the shutter section corner by the Outer franching overheading overhead the section of the shutter section the shutter section the section that section is the section that section that section is the section that section is the section that section that section is the section that section that section that section is the section that sec	ded Steel (Basection power mm for Outer ill provision to slitter frame fitter frame fitter seeds & confidence of the Outer ottom of the 6035.00	ase Steeder coated as a second	Say el as per IS ed with Pure and 0.58 05 mm x 5 m and the Shutter / sa 5mm thick le made of tallation of of convey profit etc., ed with 5m with the su frame	8 71 7 7 5 5 5 13 re mm 60 mm oute sh fr plair wince comp m th uppo 603

	Supply and fixing powder coated alimunium openable shutters as per approved drawings us for outer frame, 59mm(3mm) x 33mm(2.5mm) x shutter frame, powder coating of alluminium se with suitable aluminium galzing clips and rubber adjustable frictional stay hinges (2 Nos. per shu conveyance to site of powder coated aluminium charges for manufacturing window, fixing in post finished item of work in all floors. (The aluminium and as approved by the Engineer and fixtures s	using anodized alu x 30mm(3mm) for ctions 25mm micro r beading including tter), handle with I s sections, glass, i sition using woode	minium sed mullions a consthick algorithms supplying ock (1 No. rubber bead n blocks ar	etions of 38.5 and 38.5mm of the fixing 5 of the fixing post of the fixing post of the fixing post of the fixing, fixtures of the fixed makes of	50mm x x 33mm mm thicl owder c including s etc., inc al screw	33mm, 3i, 3mm thick plain gla oated alur g cost and cluding laters are seen as a seen	mm thick ck for ss fitted minium cour
二	Quantity analysis	Size:	1.80m x 1.	.30m		2.34	sqm
$\frac{1}{2}$	1) Outer frame (38.50mm x 33mm, 3mm thick	() 2 (1.80 + 1.30 6.20 RM @ 0.7) 775 Kgs / R	RM .	4.81	Kgs.	X
1	2) Mullions[59mm (3mm) x 33mm (2.50mm) x 3		1 N 1		2.92	7,21 =-	
	3) Shutters Z Section (38.50mm x 33mm x, 3mm	m tl 3x2(0.60 +1.30))				
\dashv	4) Glazing clips	= 11.40 RM @ 3x2(0.60+1.30		/ RM	7.56	Kgs.	
二		= 11.40 RM @		/RM	1.15		
\dashv	Cost analysis				16.44	Kgs.	
二	Cost of powder coated Al. sections	16.44		337.00	1	Kgs.	5540.2
-	Cost of 5mm thick plain glass Cost of rubber beading	2.34	sq.m.	634.00	1	sq.m.	1483.5
+	Cost of rubber beading Cost of Al. friction stay hinges	11.40	RM Nos.	2.00 100.00		RM Each	22.8 400.0
	Cost of Al. lock with handle		Nos.	65.00		Each	130.0
	Labour charges		Sqm.	940.11		Sqm.	2199.8
\dashv	Add for Screws, Nails, etc.,	LS					3.7
\neg	Overheads&Contractors Profit @13.615%	0.13615		9780.27			9780.2 1331.5
	Rate per 2.34 Sqm:	3113313		0,00.27			11111.8
\dashv	Rate per 1 Sqm:			14	100	0	4748.6
				la la		Say	474
36	Supply and fixing powder coated alimunium	fully glazed top I	nung venti	lators fixed	with 5m	m thick pl	ain glass
36	Supply and fixing powder coated alimunium using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixton	per beading as per uter frame, 59mm k,powder coating er coated aluminiur dow, fixing in posit luminium sections ures shall be of IS	approved (3mm) x 33 of all allum n sections, tion using v used shall I marked) (drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anoon x 30mm s 25mm er bead ks and s I make o	m thick pl. dized alum n(3mm) fo n microns ing, fixture heet meta	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thic including cost and conveyance to site of powde including labour charges for manufacturing wind etc., complete for finished item of work. (The a	per beading as per uter frame, 59mm k,powder coating er coated aluminiur dow, fixing in posit luminium sections	approved (3mm) x 33 of all allum m sections, tion using v used shall	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anoon x 30mm s 25mm er bead ks and s I make o	m thick pl. dized alum n(3mm) fo n microns ing, fixture heet meta	ain glass ninium or mullions thick, es etc.,
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixted Quantity analysis	per beading as per uter frame, 59mm k,powder coating er coated aluminiur dow, fixing in posit luminium sections ures shall be of IS	approved (3mm) x 33 of all allum n sections, tion using v used shall I marked) (0.90mx 0.	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anoon x 30mm s 25mm er bead ks and s I make o	m thick pl. dized alum n(3mm) fo n microns ing, fixture heet meta	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixton	per beading as per uter frame, 59mm k,powder coating er coated aluminiur dow, fixing in posit luminium sections ures shall be of IS	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0.	drawings us Bmm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anoon of the control of the cont	m thick pl. dized alum n(3mm) fo n microns ing, fixture heet meta	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm	per beading as per uter frame, 59mm k,powder coating or coated aluminium dow, fixing in positions ures shall be of IS Size : 2 (0.90 + 0.50 = 2.80 RM @ 0	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0.0)	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anod) x 30mm ns 25mm er bead ks and s I make o 00mm).	m thick placed alumn (3mm) for microns ing, fixture heet meta confirming 0.45	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixture Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick)	per beading as per uter frame, 59mm k,powder coating er coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size: k) 2 (0.90 + 0.50 = 2.80 RM @	approved (3mm) x 33 of all allum n sections, ion using v used shall I marked) (0.90mx 0.0) 0.775 Kgs (1) 0.663 Kgs (1)	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50	ing anod) x 30mm ns 25mm er bead ks and s I make o 00mm).	m thick placed alumn (3mm) for microns ing, fixture theet metal confirming 0.45	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm	per beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size: k) 2 (0.90 + 0.50 = 2.80 RM @ 0 m tl 2x2(0.45+0.50 = 3.80 RM @ 0 m tl 2x2(0.45+0.50 m tl 2x2(0.45+0.5	approved (3mm) x 33 of all allum n sections, tion using v used shall I marked) (0.90mx 0.0) 0.775 Kgs (1) 0.663 Kgs (1)	drawings us Bmm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM	ing anod) x 30mm ns 25mm er bead ks and s I make o 00mm).	m thick place alumn (3mm) for microns ing, fixture heet metal confirming 0.4:	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The a 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm 3) Glazing clips	per beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size: k) 2 (0.90 + 0.50 = 2.80 RM @ 0 2x2(0.45+0.50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	approved (3mm) x 33 of all allum n sections, tion using v used shall I marked) (0.90mx 0.0) 0.775 Kgs (1) 0.663 Kgs (1)	drawings us Bmm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM	ing anod) x 30mm ns 25mm er bead ks and s I make o 00mm).	m thick placed alumn (3mm) for microns ing, fixture heet metal confirming 0.44	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The analysis and as approved by the Engineer and fixth Quantity analysis and Cost of powder coated. All sections	per beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size: k) 2 (0.90 + 0.50 = 2.80 RM @ 0 2x2(0.45+0.50 = 3.80 RM @	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0.0.775 Kgs and 0.663 Kgs and 0.101 Kgs a	drawings us Bmm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM / RM	2.17 2.52 0.38 5.07	m thick place alumn (3mm) for microns ing, fixture heet meta confirming 0.4s Kgs. Kgs.	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The analysis and as approved by the Engineer and fixth Quantity analysis and (38.50mm x 33mm, 3mm thick) Shutters Z Section (38.50mm x 33mm, 3mm thick) Shutters Z Section (38.50mm x 33mm x, 3mm x, 3mm x) Glazing clips Cost analysis Cost of powder coated Al. sections Cost of 5mm thick plain class	per beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size: k) 2 (0.90 + 0.50 = 2.80 RM @ 0.2x2(0.45+0.50 = 3.80 RM @ 0.2x2(0.45+0.2x	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0. 0.775 Kgs 0) 0.663 Kgs 0) 0.101 Kgs 1 Kgs. 1 sq.m.	drawings us Bmm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM	2.17 2.52 0.38 5.07	m thick place alumn (3mm) for microns ing, fixture heet meta confirming 0.45 Kgs. Kgs. Kgs. Kgs.	ain glass ninium or mullions thick, es etc., al screws, to IS 1948
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The align 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm x) 3) Glazing clips Cost analysis Cost of powder coated Al. sections Cost of frubber beading	ber beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size : 2 (0.90 + 0.50 = 2.80 RM @	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0. 0.775 Kgs a 0) 0.101 Kgs Sq.m. RM	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM / RM / RM. 337.00 634.00 2.00	2.17 2.52 0.38 5.07	m thick pl. dized alum n(3mm) for n microns ing, fixture heet meta confirming O.45 Kgs. Kgs. Kgs. Kgs. Kgs.	ain glass ninium or mullions thick, es etc., al screws, to IS 1948 5 sqm
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The align 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm x) 3) Glazing clips Cost of powder coated Al. sections Cost of powder coated Al. sections Cost of rubber beading Labour charges	ber beading as per uter frame, 59mm k,powder coating or coated aluminium dow, fixing in posit luminium sections ures shall be of IS Size : 2 (0.90 + 0.50 = 2.80 RM @	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0. 0.775 Kgs 0) 0.663 Kgs 0) 0.101 Kgs 1 Kgs. 1 sq.m.	drawings us 3mm(2.5mm); inium section glass, rubb vooden block be standard 900mm x 50 50m / RM / RM / RM. 337.00 634.00	2.17 2.52 0.38 5.07	m thick place alumn (3mm) for microns ing, fixture heet meta confirming 0.45 Kgs. Kgs. Kgs. Kgs.	ain glass ninium or mullions thick, es etc., al screws, to IS 1948 sqm
36	using suitable alluminium glazing clips and rubb sections of 38.50mm x 33mm, 3mm thick for or shutters z section of 38.50mmx33mm,3mm thick including cost and conveyance to site of powder including labour charges for manufacturing wind etc., complete for finished item of work. (The align 1961 and as approved by the Engineer and fixth Quantity analysis 1) Outer frame (38.50mm x 33mm, 3mm thick) 2) Shutters Z Section (38.50mm x 33mm x, 3mm x) 3) Glazing clips Cost analysis Cost of powder coated Al. sections Cost of frubber beading	ber beading as per uter frame, 59mm k,powder coating or coated aluminiur dow, fixing in posit luminium sections ures shall be of IS Size : 2 (0.90 + 0.50 = 2.80 RM @	approved (3mm) x 33 of all allum m sections, tion using v used shall I marked) (0.90mx 0. 0.775 Kgs a 0) 0.101 Kgs Sq.m. RM	drawings us mm(2.5mm) inium section glass, rubb vooden block be standard 900mm x 50 50m / RM / RM / RM. 337.00 634.00 2.00	2.17 2.52 0.38 5.07	m thick pl. dized alum n(3mm) for n microns ing, fixture heet meta confirming O.45 Kgs. Kgs. Kgs. Kgs. Kgs.	ain glass ninium or mullions thick, es etc., al screws, to IS 1948 5 sqm

	Data nos 0 45 0						
-	Rate per 0.45 Sqm Rate per 1 Sqm	1947	T-				2757.
-	Rate per 1 Sqm						6128.3
_			- ,			Say	612
37	2				<u> </u>		
	Supply and fixing powder coated alimunium with all required accessories such as stoppers, with approved drawings and as per IS 1948-19 window side frames of size 61.85mm x 31.75n thick sloping outwards for drainage and fixed a 18mm ,1.70mm thick,inter locking section 40mm mounted on nylon rollers of lift type and fan lig powder coating of all alluminium sections 25mm	bolts, weather strip 61 with top section nm, 1.50mm thick a nd sliding shutters m x 28mm x 18mn tht top & side section	oping etc. for n of window and bottom with bottom n,1.60mm to	or all sizes a v of size 62m frame size 6 m,sides and hick inter loc	nd section x 32r 31.85mm top with cked for 8 10mm	ons in acconm, 1.47mm x 31.75mm section of weather sc	rdance n thick, n,1.50 _m 40mm x aling and
	powder coating of all alluminium sections 25mr	ii microns thick an	id fixing 5m	im thick pla	in glass	in tan iig	nt and f
	alluminium glazing clips and rubber beading inc sections, glass, rubber beading, fixtures etc., i using wooden blocks and sheet metal screws, (The aluminium sections used shall be standar and fixtures shall be of ISI marked) (1800mm	ncluding labour cl overheads & contr d make confirming x 1800mm)	narges for	manufacturir	ng windo	w, fixing in	position
	(BLD-CSTN-13-30 & S.No.10 of SoR , page 3	95)				4.57	
		Size	1.80m x 1	80m		2.24	0.000
	Quantity analysis	0126	1.00111 X 1	.oum		3.24	sqm
	Window frame						
	bottom: (8932)	1.80m		14 (5)			
	sides: (8931)			Kgs/RM	1.636		
	top:(8992)	2 x 1.30m		Kgs/RM	2.038		
	fan light sides⊤(4687) 2x0.50+	1.80m		Kgs/RM	1.809	Kgs.	
1	Window shutters	1.80+2x 0.50	0.942	Kgs/RM	2.638	Kgs.	
	bottom : (8603)						
+	plain sides & top : (8604)	3 x 0.60m	0.641	Kgs/RM	11.54	Kas.	
+	Isides interfection (8604)	3 (1.30+0.60)		Kgs/RM	2.975		
+-	sides inter locking: (8602)	3 x 1.30m	0.663	Kas/RM	2.586	Kas	
-	Glazing clips	3x2(0.60+0.50)+3x2x(0.6)	0+1.30)	2.000	rigs.	
-		= 18.00 RM @	0.101 Kgs	s/RM	1 010	Vaa	
	V-]	7771	1.818	Ngs.	
					27.038	Ngs.	
	5mm thick plain glass	1.80m x 1.80n	<u> </u>		-		
	Rubber beading	11001		-		sqm	
					9.00	RM	
	Cost analysis						
	A.Material:						
	Cost of powder coated Al. sections	07.000					
_	Cost of 5mm thick plain glass	27.038		337.00	1	Kgs.	9111.
+-	Cost of rubber beading		sqm.	634.00		sqm.	
+-	Disherrabases		RM	2.00		RM	2054.
+	B.Labour charges	3.24	sqm	904.59			18
	Add for Screws, Nails, Nuts, Bolts etc.,	LS		00 1.00		sqm	2930.
	Rate per 3.06 Sqm:						11.
1	Overheads&Contractors Profit @13.615%	0.40015					14126.
	10.010/6	0.13615		14126.60			1923
_	Rate per 1 Sqm						
_	7-7-7-7-1						16049.
+						Cavi	4953.
8	Cumply and first					Say	4954
	Supply and fixing powder coated alimunium with all required accessories such as stoppers, with approved drawings and as per IS 1948-19 window side frames of size 61.85mm x 31.75m thick sloping outwards for drainage and fixed a 18mm, 1.70mm thick, inter locking section 40m mounted on nylon rollers of lift type and fan ligit coating of all alluminium sections 25mm micror ground glass for shutters fitted with alluminium sections 25mm micrors sections 25mm micrors thick including cost an	161 with top section mm,1.50mm thick a and sliding shutters m x 28mm x 18mn ht top &side section ns thick and fixing	n of window and bottom with bottom n,1.60mm t ns of size (5mm thick	of size 62m frame size 6 m,sides and hick inter loc 33.50mmx38	ind section x 32n 51.85mm top with ked for v10mm,1	ons in accordant, 1.47mm 1 x 31.75mm 1 section of 4 weather sea 1.53mm thick	rdance n thick, n,1.50m 40mm x aling and

rubber beading, fixtures etc., including labour charges for manufacturing window, fixing in position using wooden
blocks and sheet metal screws, overheads & contractors profit etc., complete for finished item of work. (The
aluminium sections used shall be standard make confirming to IS 1948-1961 and as approved by the Engineer and
fixtures shall be of ISI marked) (1200mm x 1800mm)
inverse in the resulting

11,	Quantity analysis	Size:	1.20m x 1	.80m		2.16	Sqm
\dashv	Quantity analysis						34
\neg	Window frame						
\dashv	bottom: (8932)	1.80m	0.909	Kgs/RM	1.636	Kas.	
$\neg \vdash$	sides: (8931)	2 x 1.30m		Kgs/RM	2.038		
	top:(8992)	1.80m		Kgs/RM	1.809		
	fan light sides⊤(4687) 2x0.50+	1.20+2x 0.50		Kgs/RM	2.072		
	Window shutters	Y . L. I e				<u> </u>	
	bottom: (8603)	2 x 0.60m	0.641	Kgs/RM	7.69	Kgs.	
	plain sides & top: (8604)	2 (1.30+0.60)		Kgs/RM	1.984		
	sides inter locking: (8602)	2 x 1.30m		Kgs/RM	1.724		
	Glazing clips	2x2(0.60+0.50				<u> </u>	
		= 12.00 RM @			1.212	Kas.	
					20.167		
	\$7 ¹ -8						
	5mm thick plain glass	1.20m x 1.80m	1		2.16	sqm	
	Rubber beading				6.00		
	Cost analysis						
	A.Material :						
	Cost of powder coated Al. sections	20.17	Kgs.	337.00	1	Kgs.	6796.28
	Cost of 5mm thick plain glass	2.16	sqm.	634.00		sqm.	1369.44
	Cost of rubber beading	6.00		2.00		RM	12.00
	B.Labour charges	2.16	sqm	904.59	1	sqm	1953.92
	Add for Screws, Nails, Nuts, Bolts etc.,	LS					6.00
	Rate per 2.16 Sqm:						10137.64
	Overheads&Contractors Profit @13.615%	0.13615		10137.64			1380.24
							11517.88
	Rate per 1 Sqm						5332.35
		1				Say	5332
39							-

Supply and fixing of Bisonlam aluminium glazed partitions using 10mm Bisonlam and 5.00 mm thick plain glass to full height using with Bisonlam to a height of 0.91 meter at bottom panel and remaining height with glass and aluminium sections anodized to 12 to 15 microns and of sections of size 37mm x 62mm and 1.5mm thickness with one meter centre to centre duly fixed with clip beading on both sides including fixing the frame to pillars by M.S. flats, bolts and nuts including cost and conveyance of all materials including overheads & contractors profit etc., complete as directed during execution.

Rate as per SSR	1.00	sqm	3400.00	1 sqm	3400.00
Overheads&Contractors Profit @13.615%	0.13615	L .	3400.00		462.91
				2	3862.91
Rate for 1 Sqm			_ v v	Say	3863

Supplying and fixing of two shutter cupboards as per drawing with medium teak wood frames of size 75mm x 40mm and MDF Board Interior grade both sides laminated 18mm thick for shutters with 18mm x 12mm teak wood beading alround and supplying and fixing powder coated MS fixtures 3 Nos. butt hinges of size 100mm long(for each shutter), tower bolt 2 Nos. of 100mm x 10mm, 2 Nos of handles 100mm long and standard locking arrangements for shutters including cost and conveyance of all materials to site, labour charges, over heads and

40

contractor profit etc., complete for finished item of w	ork.					
For Cup board of size 1.20m x 1.80m					2.16	sqm
Cost of medium teak wood frame	0.0180	Cum	81950.00	1	Cum	1475.10
MDF Board Interior - BSL 18mm thick	2.16	Sqm	801.00	1	Sqm	1730.16
Powder coated butt hinges 100mm long	6	Nos	20.00	1	Each	120.00
L' owder coated tower holts 100mm long	2	Nos	26.50	1	Each	53.00
L' owder coated handles 100mm long	2	Nos	30.00	1	Each	60.00
Light W000 heading 18mm v 12mm	7.20	RM	30.00		RM	216.00
Laborato locke	1	No	100.00	1	Each	100.00
Labour charges for frame work	0.0144		15363.90	1	Cum	221.24
Labour charges for shutters and fixing fixtures	2.16	Sqm	800.00	1	Sqm	1728.00
	0.20		1949.24			389.85
Add LS for Screws, Nails etc.			j <u>i</u>			2.48

				6095.83
		2005.00		829.95
Overheads&Contractors Profit @13.615%	0.13615	6095.83		6925.78
Rate per 2.16 Sqm				3206.38
Rate per 1 Sqm			Say	3206
Nato poi i o qui				

Dy Executive Engineer A.P.E.W.I.D.C. PALAKONDA

A. P. E. W. I. D. C.
Parvathipuram Manyam Dist.

		DATA FOR WATER SU					- Unit	Amount			
-1-1	1	Description	Qty	Unit	Rate		r Unit				
No I		Supplying and laying, filling, jointing and testi Cement joints in CM (1.5:1) prop. including excav blasting) and refilling with watering and tamping to to site and all labour charges, overheads & contr & 1318)	vation of trend	nes and s	socket pits in a	d conv	evance of	all materials			
			1					100.6			
\Box		101.60mm dia upto 914.40mm (3') depth Rate as per SSR	1.00	RM	408.00	1	RM	408.0 55.5			
	\dashv	Overheads&Contractors Profit @13.615%	0.13615		408.00			463.			
\dashv	\dashv	Rate per 1 RM					say	464			
\dashv											
		152.40mm dia upto 1524.0mm (5') depth					514	680.0			
\dashv	b)	Data on per SSR	1.00	RM	680.00	7	RM	92.5			
\dashv	\vdash	Overheads&Contractors Profit @13.615%	0.13615		680.00			772.			
		1211	-				say	773			
		Rate per 1 RM									
	6)	203.20mm dia upto 1524mm (5') depth		5.4	485.00	1	RM	485.0			
_	U,	Icast of SWG pipe	1.00 1.00	RM	288.00		RM	288.0			
_		labour charges for laying , jointing , testing	0.20		288.00			57.0			
		Add for MA @ 20%	0.20					830.0 113.0			
	<u> </u>	Overheads&Contractors Profit @13.615%	0.13615		830.60			943.6			
	-	Rate per 1 RM					say	944			
	-	Nate per Trans					July				
		(5) L. (b.	_				-	000			
	(d)	254mm dia upto 1524mm (5') depth	1.00	RM	888.00		RM	888.0 288.0			
	_	Cost of SWG pipe labour charges for laying, jointing, testing	1.00	RM	288.00	1	RM	57.6			
	\vdash	Add for MA @ 20%	0.20		288.00			1233.6			
_	╁		0.40045		1233.60			167.9			
_	\vdash	Overheads&Contractors Profit @13.615%	0.13615		1200.00			1401.			
		Rate per 1 RM	+	 			say	1402			
	╀										
	-	300mm dia upto 1524mm (5') depth	100	DM	1280.00	1	RM	1280.0			
_	+	Cost of SWG nine	1.00	RM RM	288.00		RM	288.0			
		labour charges for laying , jointing , testing	0.20		288.00			57.0			
	1	Add for MA @ 20%						1625.0 221.3			
	+	Overheads&Contractors Profit @13.615%	0.13615		1625.60			1846.9			
	+	Rate per 1 RM		 			say	1847			
		Constructing 904.0 mm (3'0") dia brick masonry inspection chamber as per IS - 4111: Part-1:1986 with cement mortar (1:6) prop using 2nd Class Clay Bricks of 225 mm thick from approved source having a minimum crushing mortar (1:6) prop using 2nd Class Clay Bricks of 225 mm thick from approved source having a minimum crushing mortar (1:6) prop using 2nd Class Clay Bricks of 225 mm thick from approved source having a minimum crushing mortar (1:6) prop using 2nd Class Clay Bricks of 225 mm thick both inside and outside fitted with strength of 5 N/sq.mm including plastering with cement mortar 1:3 prop; ½" thick both inside and outside fitted with strength of 5 N/sq.mm including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up to a depth of 904 mm (3'-0") in all sorts of 20" dia RCC manhole covers and frames including excavating pits up t									
2		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to	cement mortal ling excavation (1:4:8) 150 mendard specification o site, cost of	ar 1:3 prop ng pits up nm thick up ation and seigniora onstruction	p; ½" thick both p to a depth o using 40 mm H including cost uge charges on masonry, lift	n inside f 904 n BG Me and co all ma charge	e and outs nm (3'-0") etal and P. onveyance terials and	ide fitted with in all sorts of C.C. 1:2:4 e of all			
2		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star	cement mortaling excavation (1:4:8) 150 mondard specification of site, cost of the mortar, common of work as preserved.	ar 1:3 prop ng pits up nm thick up ation and seigniora onstruction per Standa	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on masonry, lift ard specification.	n inside f 904 n BG Me and co all ma charge	e and outs nm (3'-0") etal and P. onveyance terials and	ide fitted with in all sorts of C.C. 1:2:4 e of all I all incidental , overheads &			
2		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cem contractors profit etc., complete for finished item.	cement morta ling excavation (a (1:4:8) 150 m and and specificate o site, cost of ment mortar, commof work as p	ar 1:3 proping pits upon thick upon thick upon thick upon thick upon thick upon the truction and the truction on the truction of truction of the truction of the truction of the truction of truction of the truction of truct	p; ½" thick both p to a depth o using 40 mm H including cost uge charges on masonry, lift	n inside f 904 n BG Me and co all ma charge	and outs nm (3'-0") etal and P. onveyance terials and es, curing	ide fitted with in all sorts of C.C. 1:2:4 e of all I all incidental overheads & 6518.			
2		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cem contractors profit etc., complete for finished item	cement mortaling excavation (1:4:8) 150 mondard specification of site, cost of the mortar, common of work as preserved.	ar 1:3 proping pits upon thick upon thick upon thick upon thick upon thick upon the truction and the truction on the truction of truction of the truction of the truction of the truction of truction of the truction of truct	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on ng masonry, lift ard specificatio	n inside f 904 n BG Me and co all ma charge	e and outs nm (3'-0") stal and P. conveyance terials and es, curing	ide fitted with in all sorts of C.C. 1:2:4 e of all I all incidental , overheads & 6518.			
2		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cem contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615%	cement morta ling excavation (a (1:4:8) 150 m and and specificate o site, cost of ment mortar, commof work as p	ar 1:3 proping pits upon thick upon thick upon thick upon thick upon thick upon the truction and the truction on the truction of truction of the truction of the truction of the truction of truction of the truction of the truction of truction of the truction of truction	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on ng masonry, lift ard specificatio	n inside f 904 n BG Me and co all ma charge	and outs nm (3'-0") etal and P. onveyance terials and es, curing	ide fitted with in all sorts of C.C. 1:2:4 e of all I all incidental overheads & 6518.			
		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cem contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615% Rate per Each	cement mortading excavating excavating e (1:4:8) 150 m and ard specification o site, cost of ment mortar, coment mortar mort	ar 1:3 proping pits upon thick upon thick upon and seigniora construction er Standa No.	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on ng masonry, lift ard specification 6518.00	n inside f 904 n BG Me and co all ma charge	e and outs nm (3'-0") etal and P. conveyance terials and es, curing Each	ide fitted with in all sorts of C.C. 1:2:4 e of all I all incidenta overheads & 6518.			
3		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cement contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615% Rate per Each Constructing 904.0 mm (3'0") dia brick maso mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames included soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., the strength of specifical labour shapes like mixing cement.	cement mortaling excavating excavating excavating (1:4:8) 150 modard specification of site, cost of ment mortar, common of work as provided in the common of	ar 1:3 proping pits upon thick used to action and seigniora onstructing ar Standard Mo. No. No. No. The chamber of the cha	p to a depth ousing 40 mm H including costing and specification of 6518.00 6518.00 6518.00 er as per IS proved source p; ½" thick bot p to a depth ousing 40 mm H including costing engage charges or mg masonry, lift	n inside f 904 n BG Me and co all ma charge n. 4111: F having h inside f 1524 BBG Me t and co all ma	e and outs nm (3'-0") etal and P. conveyance terials and es, curing Each Say Part-1:198 g a minimum (5'-0 etal and P conveyance terials and	ide fitted with in all sorts of C.C. 1:2:4 e of all all incidental overheads & 6518. 6518. 887. 7405. 7405. 6 with cementum crushing ide fitted with ") in all sorts of C.C. 1:2:4 e of all dell incidental dell incidenta			
		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cement contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615% Rate per Each Constructing 904.0 mm (3'0") dia brick mason mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames Including lexculding rock) and laying cement conrete	cement mortaling excavating excavating excavating (1:4:8) 150 modard specification of site, cost of ment mortar, common of work as provided in the common of	ar 1:3 proping pits upon thick used to action and seigniora onstruction on chamble k from appar 1:3 proping pits upon thick seigniora onstruction and seigniora onstructir	p to a depth ousing 40 mm H including costing and specification of 6518.00 6518.00 6518.00 er as per IS proved source p; ½" thick bot p to a depth ousing 40 mm H including costing engage charges or mg masonry, lift	n inside f 904 n BG Me and co all ma charge n. 4111: F having h inside f 1524 BBG Me t and co all ma	e and outs nm (3'-0") etal and P. conveyance terials and es, curing Each Say Part-1:198 g a minimum (5'-0 etal and P conveyance terials and es, curing	de fitted with in all sorts of C.C. 1:2:4 e of all all incidental overheads & 6518. 6518. 887. 7405. 7405. 7405. 6 with cement and crushing ide fitted with ") in all sorts of C.C. 1:2:4 e of all dall incidental overheads & 6588.			
		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cement contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615% Rate per Each Constructing 904.0 mm (3'0") dia brick maso mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames included soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cement contractors profit etc., complete for finished item.	cement mortading excavating excavating excavating (1:4:8) 150 n modard specification of site, cost of ment mortar, common of work as provided in the common of work as provided excavating	ar 1:3 proping pits upon thick used to action and seigniora onstruction on chamble k from appar 1:3 proping pits upon thick seigniora onstruction and seigniora onstructir	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on ng masonry, lift ard specificatio 6518.00 6518.00 ber as per IS - proved source p; ½" thick bot p to a depth o using 40 mm H including cos ng e charges or ng masonry, lift ard specificatio	h inside f 904 m BG Me and co all ma charge in.	e and outs nm (3'-0") etal and P. conveyance terials and es, curing Each Say Part-1:198 g a minimum (5'-0 etal and P conveyance terials and	de fitted with in all sorts of C.C. 1:2:4 e of all lall incidental, overheads & 6518.0 887.0 7405.0 7405.0 6 with cement am crushing dide fitted with ") in all sorts of C.C. 1:2:4 e of all did all incidental, overheads & 10181.			
		mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames includ soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., to and operational, labour charges like mixing cement contractors profit etc., complete for finished item. Rate as per SSR Overheads&Contractors Profit @13.615% Rate per Each Constructing 904.0 mm (3'0") dia brick maso mortar (1:6) prop using 2nd Class Clay Bricks of strength of 5 N/sq.mm including plastering with 20" dia RCC manhole covers and frames included soils (exculding rock) and laying cement conrete benching and channel 100 mm thick as per Star materials like cement, sand, bricks, water etc., the strength of specifical labour shapes like mixing cement.	cement mortading excavating excavating excavating (1:4:8) 150 n modard specification of site, cost of ment mortar, common of work as provided in the common of work as provided excavating	ar 1:3 proping pits upon thick used seignioral construction and seignioral construction on chamble k from apar 1:3 proping the ation and seignioral construction er Standal No.	p; ½" thick both p to a depth o using 40 mm H including cost ge charges on ng masonry, lift ard specificatio 6518.00 6518.00 ber as per IS - proved source p; ½" thick bot p to a depth o using 40 mm H including cos ng masonry, lift ard specificatio	h inside f 904 m BG Me and co all ma charge in.	e and outs nm (3'-0") etal and P. conveyance terials and es, curing Each Say Part-1:198 g a minimum (5'-0 etal and P conveyance terials and es, curing	de fitted with in all sorts of C.C. 1:2:4 e of all all incidental overheads & 6518. 6518. 887. 7405. 7405. 7405. 6 with cement am crushing ide fitted with ") in all sorts of C.C. 1:2:4 e of all dall incidental overheads & 6518.			

						1	b
	Constructing 457.2 mm x 457.2 mm (1'6"x1'6")						
	mm (3'0") and fitted with light weight 457.2 mm x 4						
	and conveyance of all materials like cement, sand						
1	materials and all incidental and operational, labou						
	charges, curing , overheads & contractors profit et	c., complete	for finish	ned item of wor	k as pe	er Standa	rd specificatio
- 1							
_	Rate as per SSR	1	No.	3825.00		Each	3825.0
_			140.	3825.00		Lacir	520.7
-	Overheads&Contractors Profit @13.615%	0.13615		3023.00		-	4345.7
-	D. A. T. A.					1001	4346
-	Rate per Each					say	4340
			L			1 0 110	
1	Supplying and fixing of SWG Gully traps 150mm						
	& constructing cement brick masonry in CM (1:6);	prop., interm	ediate ch	amber and fitte	ed with	304.8 m	m X 288.6 mm
	(12"x9") C.I Frame with hinged cover of standard r	nake as app	roved inc	luding cost and	d conv	eyance o	f all materials t
1	site, labour charges, overheads & contractors prof	it etc., comp	lete for fi	nished item of	work.		
	Rate as per SSR	1	No.	568.00	1	Each	568.0
	Deduct cost of CI frame and cover	1	No.	124.00	1	No.	-124.0
	Add for RCC Cover		No.	100.00	1	No.	100.0
1				700,000			544.0
	Overheads&Contractors Profit @13.615%	0.13615		544.00			74.0
1	1 1011 1010	0.10010		011.00			618.0
1	Rate per Each		 			say	618
+	isote per Lacil					Jay	
6	Completes and Endage Con (To a land)		<u> </u>			ا	
0	Supplying and fixing of 3" (76.2mm) multi floor						
1	with standard practice for all floors including cost		ance of a	Il materials to s	ite, lab	our charg	ges, overhead
1	& contractors profit etc., complete for finished item	of work.					
_	Rate as per SSR	1	No.	102.00	1	Each	102.0
_	Overheads&Contractors Profit @13.615%	0.13615		102.00	-	Lacii	13.8
-	Overneads&Contractors Profit (@13.615%	0.13013		102.00			115.8
_	Date and Foot						
-	Rate per Each					say	116
7	Supplying and fixing of 4" (101.6mm) multi floo						
	& contractors profit etc., complete for finished item						
	Rate as per SSR		No.	144.00	1	Each	
	Rate as per SSR Overheads&Contractors Profit @13.615%	0.13615		144.00 144.00	1	Each	144.00
	Overheads&Contractors Profit @13.615%				1		19.61 163.61
					1	Each	19.61
	Overheads&Contractors Profit @13.615% Rate per Each	0.13615		144.00		say	19.6 163.6 164
8	Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing 580mm x 440mm long Or	0.13615	ite glaze	144.00 d Water Close	t 1st qu	say	19.6 163.6 164
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8	Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing 580mm x 440mm long Or confirming to 1S:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heavy 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Cost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat Cost of C C squatting plate Cost of stim line PVC flush tank 10 Ltrs. capacity single flush Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts	0.13615 Issa pan whitrap, ISI maicistern with irrof nails, screy duty, 12.70 Indian W.C.	Ite glazerked and nternal coews as approximately continued by the second	d Water Close providing maso emponents fixed proved by Engle connection with encased on Colland conveyant factors profit etc. 1584.00 98.00 98.00 474.00 43.00 102.00	t 1st quonry sed on 2 fineer-ir hincer-ir hinc	say uality ISI at, CC sq Nos. of te n-charge, union nu 1 150mm I material plete for Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop its CP coated, alround well s to site, cost finished item of 1584.00 75.40 328.00 98.00 1455.00 474.00 8.60 102.00
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8	Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing 580mm x 440mm long Or confirming to 1S:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heavy 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Cost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of G C c squatting plate Cost of stim line PVC flush tank 10 Ltrs. capacity single flush Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with trass union nuts 31.75mm brass plumber union Add MA on labour charges for fixing 31.75mm brass plumber union	0.13615 Issa pan whitrap, ISI maistern with ir of naits, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 0.20	Ite glazerked and nternal colors as apmm PVC. shalt be ding cost is & continuous No.	d Water Close providing maso imponents fixed proved by Eng connection with encased on Colland conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 474.00 43.00 40.00 69.00 102.00 69.00 14.00	t 1st quenry seal on 2 tineer-ir h brass C (1:2:4 ce of al c., com	say uality ISI in at, CC sq. Nos. of te n-charge, a union number is union number is union in a terrial plete for in Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop its CP coated, alround well is to site, cost finished item of 1584.00 75.40 328.00 98.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80
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8	Overheads&Contractors Profit @13.615% Rate per Each SupplyIng and fixing 580mm x 440mm long Or confirming to 15:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heav: 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., cof CC bed, labour charges and seigniorage charg work. Cost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat Cost of Brick masonry seat Cost of Sim line PVC flush tank 10 Ltrs. capacity single flush Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts 31.75mm brass plumber union Add MA on labour charges for fixing 31.75mm brass plumber union Cutting holes in brick masonry Add MA on labour charges for cutting holes in	0.13615 Issa pan whitrap, ISI maistern with ir of nails, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 1 0.20 1	Ite glaze rked and nternal colors as as mm PVC. shall be ding cost its & continuous No. No. No. No. No.	144.00 d Water Close providing maso emponents fixed proved by Eng connection with encased on Co. and conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 1455.00 474.00 43.00 102.00 69.00 14.00	t 1st quenry seal on 2 tineer-ir h brass C (1:2:4 ce of al c., com	say uality ISI in at, CC sq. Nos. of te n-charge, a union number is union number is union in a terrial plete for in Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop uts CP coated , alround well s to site, cost finished item of 1584.00 75.40 328.00 93.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80 47.00
8	Overheads&Contractors Profit @13.615% Rate per Each SupplyIng and fixing 580mm x 440mm long Or confirming to 15:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heav. 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Gost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat. Cost of Signating plate. Gost of slim line PVC flush tank 10 Ltrs. capacity single flush. Angle stop cock 12.70mm. Add MA on labour charges for fixing angle stop cock. 12.70mm PVC connection with brass union nuts. Add MA on labour charges for fixing PVC connection with brass union nuts. 31.75mm brass plumber union. Add MA on labour charges for fixing 31.75mm brass plumber union. Cutting holes in brick masonry. Add MA on labour charges for cutting holes in brick masonry.	0.13615 Issa pan whitrap, ISI maistern with ir of nails, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 1 0.20 1 0.20 1 0.20 1	Ite glaze rked and nternal colors as as as mm PVC. shall be ding cost as a continuous No. No. No. No. No. No.	144.00 d Water Close providing maso emponents fixed proved by Eng connection with encased on Co. and conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 1455.00 474.00 43.00 102.00 69.00 14.00 47.00 47.00	t 1st quenry seat on 2 l'ineer-ir h brasse 2 (1:2:4 ce of al ce, com	say uality ISI in at, CC sq. Nos. of te n-charge, is union no. in 150mm it material plete for Each Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop uts CP coated , alround well s to site, cost finished item of 1584.00 75.40 328.00 93.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80 47.00
8	Overheads&Contractors Profit @13.615% Rate per Each SupplyIng and fixing 580mm x 440mm long Or confirming to 15:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heav. 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Gost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat. Cost of Brick masonry seat. Cost of Sim line PVC flush tank 10 Ltrs. capacity single flush. Angle stop cock 12.70mm. Add MA on labour charges for fixing angle stop cock. 12.70mm PVC connection with brass union nuts. Add MA on labour charges for fixing PVC connection with brass union nuts. 31.75mm brass plumber union. Add MA on labour charges for fixing 31.75mm brass plumber union. Cutting holes in brick masonry. Add MA on labour charges for cutting holes in brick masonry. Teak wood blocks 76.2mm x 101.6mm.	0.13615 Issa pan whitrap, ISI maistern with ir of nails, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 1 0.20 1 0.20 1 0.20 1	Ite glaze rked and nternal colors as as mm PVC. shall be ding cost its & continuous No. No. No. No. No.	144.00 d Water Close providing maso emponents fixed proved by Eng connection with encased on Co. and conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 1455.00 474.00 43.00 102.00 69.00 14.00	t 1st quenry seat on 2 l'ineer-ir h brasse 2 (1:2:4 ce of al ce, com	say uality ISI in at, CC sq. Nos. of te n-charge, a union number is union number is union in a terrial plete for in Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop uts CP coated , alround well s to site, cost finished item of 1584.00 75.40 328.00 93.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80 47.00
8	Overheads&Contractors Profit @13.615% Rate per Each SupplyIng and fixing 580mm x 440mm long Or confirming to 15:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heav 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Cost of Onssa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat Cost of Brick masonry seat Cost of Brick masonry seat Cost of Sim line PVC flush tank 10 Ltrs. capacity single flush Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass plumber union Add MA on labour charges for fixing 31.75mm brass plumber union Cutting holes in brick masonry Add MA on labour charges for cutting holes in brick masonry Teak wood blocks 76.2mm x 101.6mm Add MA on tabour charges for fixing Teak wood	0.13615 Issa pan whitrap, ISI maistern with ir of nails, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 2 0.20 2	Ite glaze rked and nternal colors as as as mm PVC. shall be ding cost is & continuous No. No. No. No. No. No. No.	144.00 d Water Close providing maso emponents fixed proved by Engle connection with encased on Colland conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 1455.00 474.00 43.00 102.00 69.00 14.00 47.00 47.00 26.00	t 1st quenry seat on 2 l'ineer-ir h brasse 2 (1:2:4 ce of al ce, com	say uality ISI in at, CC sq. Nos. of te n-charge, is union no. in 150mm it material plete for Each Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop uts CP coated, alround well s to site, cost finished item of 1584.00 75.40 328.00 98.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80 47.00 9.40 52.00
8	Overheads&Contractors Profit @13.615% Rate per Each SupplyIng and fixing 580mm x 440mm long Or confirming to 15:2556-Part-3-1981 with "P" or "S" and 10 litres capacity single flush PVC low level of size 76.20mm x 101.60mm using required size cock 12.70mm dia. first quality Indian make heav. 31.75mm brass plumber union, P trap or S trap of above the joint to stop leakage at the joint etc., co of CC bed, labour charges and seigniorage charg work. Gost of Orissa pan Add MA on labour charges for fixing Orissa pan Cost of Brick masonry seat. Cost of Brick masonry seat. Cost of Sim line PVC flush tank 10 Ltrs. capacity single flush. Angle stop cock 12.70mm. Add MA on labour charges for fixing angle stop cock. 12.70mm PVC connection with brass union nuts. Add MA on labour charges for fixing PVC connection with brass union nuts. 31.75mm brass plumber union. Add MA on labour charges for fixing 31.75mm brass plumber union. Cutting holes in brick masonry. Add MA on labour charges for cutting holes in brick masonry. Teak wood blocks 76.2mm x 101.6mm.	0.13615 Issa pan whitrap, ISI maistern with ir of nails, screy duty, 12.70 Indian W.C. omplete inclues, overhead 1 0.20 1 1 0.20 1 0.20 1 0.20 1 0.20 1 0.20 1	Ite glaze rked and nternal colors as as as mm PVC. shall be ding cost is & continuous No. No. No. No. No. No. No.	144.00 d Water Close providing maso emponents fixed proved by Eng connection with encased on Co. and conveyant ractors profit etc. 1584.00 377.00 328.00 98.00 1455.00 474.00 43.00 102.00 69.00 14.00 47.00 47.00	t 1st quenry seat on 2 l'ineer-ir h brasse 2 (1:2:4 ce of al ce, com	say uality ISI in at, CC sq. Nos. of te n-charge, is union no. in 150mm it material plete for Each Each Each Each Each Each Each	19.6 163.6 164 marked uatting plate ak wood blocks angle stop uts CP coated , alround well s to site, cost finished item of 1584.00 75.40 328.00 93.00 1455.00 474.00 8.60 102.00 4.00 69.00 2.80 47.00

		D. C. and Foods						4897.94
	_	Rate per Each						4898
9		Supplying and fixing European Water Closet of 'S' trap, supplying and fixing best Indian make plas Buffers as per IS 2548-1996 and 10 litres capacity fixed using required size of nails and screws, angle 12mm PVC connections with brass union nuts CP	tic seat and single flush	lid for Ei PVC lo	uropean water cl w level cistern w	losets vith into	with rubbeernal com	er or plastic
		overheads & contractors profit etc., complete for fi	nished item	of work	t and conveyand for all floors.	ce of a	II materia	is to site,
		Cost of EWC with 'S' trap	1	No	1964.00	1	Each	1964.00
		Add MA on labour charges for fixing EWC	0.20		264.00			52.80
		Supply and fixing of 10 lts. Capacity lowdown PVC flushing tank Plastic seat and lid for European Water Closet	1	No	1455.00	1	Each	1455.00
		and rubber buffers	1	No	891.00	- 1	Each	891.00
		Add MA on labour charges for fixing Plastic seat						
		and lid for EWC and rubber buffers Angle stop cock 12.70mm	0.20	No.	76.00 474.00	1	Each	15.20 474.00
	3	Add MA on labour charges for fixing angle stop	1	NO.			Each	
	_	cock 12.70mm dia PVC connection with brass union	0.20		43.00			8.60
- "		nuts	1	No	102.00	1	Each	102.00
		Add MA on labour charges for fixing PVC connection with brass union nuts	0.20		20.00			4.00
		Cutting holes in brick masonry		No.	47.00	1	Each	47.00
		Add MA on labour charges for cutting holes in						
	_	brick masonry	0.20		47.00	-		9.40
		Cost of 76.2 x 101.60 mm teakwood blocks	2	Nos	26.00	1	Each	52.00
		Add MA on labour charges for fixing Teak wood blocks	0.20		9.00			1.80
			0.10015		5070.00			5076.80
		Overheads&Contractors Profit @13.615%	0.13615		5076.80			691.21 5768.01
10		Rate per Each Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N	.P. Fitting w Pillar Tap of Io.12.70mm	ith parall 1st quali PVC cor	el pipe thread co ty Indian make h nnection with bra	onform neavy o ass uni	ing to IS:2 duty comp ion nuts C	2963-1979 and lolete with CP coated ,
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian mength of 1st quality including cost and conveyance	.P. Fitting w Pillar Tap of lo.12.70mm nake heavy	ith paralle 1st quali PVC cor duty, 31.	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC	onform neavy o ass uni flexible	ing to IS:2 duty comp ion nuts C e waste p	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 N angle stop cock 12.70mm dia. first quality Indian mength of 1st quality including cost and conveyance profit for finished item of work	P. Fitting w Pillar Tap of lo.12.70mm nake heavy e of all mate	ith paralli 1st qualii PVC cor duty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg	onform neavy on ass uni flexible es , ov	ing to IS: duty comp ion nuts C e waste p verheads	art-4:1972 of 2963-1979 and blete with CP coated , ipe 914.4mm & contractors
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian mength of 1st quality including cost and conveyance	P. Fitting w Pillar Tap of lo.12.70mm nake heavy e of all mate	ith paralle 1st quali PVC cor duty, 31.	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC	onform neavy on ass uni flexible es , ov	ing to IS:2 duty comp ion nuts C e waste p	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin	P. Fitting w. Pillar Tap of lo.12.70mm nake heavy of all mate	ith paralle 1st qualit PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg	onform neavy of ass uni flexible es , ov	ing to IS:2 duty complion nuts Ce waste pyerheads	art-4:1972 of 2963-1979 and blete with CP coated , ipe 914.4mm & contractors 1782.00
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm	P. Fitting w. Pillar Tap of lo.12.70mm nake heavy of all mate	ith paralle 1st qualit PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg	onform neavy of ass uni flexible es , ov	ing to IS: duty comp ion nuts C e waste p verheads	art-4:1972 of 2963-1979 and blete with CP coated , ipe 914.4mm & contractors
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock	P. Fitting w. Pillar Tap of lo.12.70mm nake heavy of all mate	ith paralle 1st qualit PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg	onform neavy of ass uni flexible es , ov	ing to IS:2 duty complion nuts Ce waste pyerheads	art-4:1972 of 2963-1979 and blete with CP coated , ipe 914.4mm & contractors 1782.00
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks ,1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts	.P. Fitting w Pillar Tap of Io.12.70mm Pillar Tap of Io.12.70mm Pillar Tap of Io.12.70mm Pillar Tap of Io.20 Io.20 Io.20	ith paralle 1st qualit PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00	onform neavy (ass uni flexible es , ov	ing to IS:2 duty complion nuts Ce waste pyerheads	art-4:1972 of 2963-1979 and blete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC	P. Fitting world pillar Tap of lo.12.70mm nake heavy of all mate 1 0.20 1	ith paralled 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00	onform neavy (ass uni flexible es , ov	ing to IS:: duty compion nuts C e waste p verheads Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts	.P. Fitting w pillar Tap of lo.12.70mm nake heavy e of all mate 1 0.20 1 0.20 1 0.20 1	ith paralled 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00	onform neavy oass uni flexible es , ov	ing to IS:2 duty complion nuts Ce waste pyerheads Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 -42.00
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks, 1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC	.P. Fitting w pillar Tap of lo.12.70mm nake heavy e of all mate 1 0.20 1 0.20 1 0.20 1	ith paralled 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00	onform neavy oass uni flexible es , ov	ing to IS:2 duty complion nuts Ce waste pyerheads Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors
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10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks, 1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe	P. Fitting world pillar Tap of lo.12.70mm lake heavy of all mate o	ith paralled 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00 26.00	onform neavy oass uni flexible es , ov	ing to IS:: duty compion nuts Ce waste pyerheads Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 -42.00 26.00 2430.00 330.84 2760.84
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard Cl brackets including wooden blocks ,1 Nangle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each	P. Fitting world pillar Tap of lo.12.70mm nake heavy of all mate o	ith parallel 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00 2430.00	onformneavy (ass uniflexible es , over the second of the s	ing to IS:: duty compion nuts Ce waste perheads Each Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors
10		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 Nangle stop cock 12.70mm dia. first quality Indian mength of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand be Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, lab	P. Fitting world pillar Tap of lo.12.70mm nake heavy of all mate of all mate 1 0.20 1 0.20 1 0.13615	ith parallel 1st quality PVC corduty, 31. rials to si	el pipe thread coty Indian make honection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 26.00 26.00 2430.00 quality with NP g , overheads &	onformneavy (ass uniflexible es , over 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Each Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 -42.00 26.00 2430.00 330.84 2760.84 2761 mplete fit for finished
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish	P. Fitting world in Proceedings of all mate of all mat	ith parallel 1st quality PVC corduty, 31. rials to si	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 242.00 2430.00 quality with NP g , overheads &	onformneavy (ass uniflexible es , over 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 Nangle stop cock 12.70mm dia. first quality Indian mength of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand be Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, lab	P. Fitting world pillar Tap of lo.12.70mm hake heavy to e of all mate of all m	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. no. for fixing	el pipe thread coty Indian make honection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 26.00 26.00 2430.00 quality with NP g , overheads &	onformneavy (ass uniflexible es , over 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Each Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 -42.00 26.00 2430.00 330.84 2760.84 2761 mplete fit for finished
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish Add for MA @ 20%	P. Fitting world in Proceedings of all mate of all mat	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. No. No. No.	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 242.00 2430.00 quality with NP g , overheads &	onformneavy (ass uniflexible es , over 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Each Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand be Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish Add for MA @ 20% Overheads&Contractors Profit @13.615%	P. Fitting world pillar Tap of lo.12.70mm hake heavy of all mate o	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. No. No. No.	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 24.00 2430.00 quality with NP g, overheads &	onformneavy (ass uniflexible es , over 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Each Each Each Each Each Each Each	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00
11		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per Each	P. Fitting world provided in the control of the con	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. No. No. No.	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00 26.00 2430.00 quality with NP g, overheads & 243.00 12.00 245.40	onform neavy (ass uni flexible es , ov 1 1 1 1 1 1 1 1 1 1 1 1 1	ing to IS:: duty compion nuts Ce waste pyerheads Each Each Each Each Each Each Each Each Say Selc., concording productions pro	art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 26.00 2430.00 330.84 2760.84 2761 mplete fit for finished 243.00 243.40 33.41 278.81 279
		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand be Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing TV shape mirror with plasscrews 1st quality including cost and conveyance of	P. Fitting world in Proceedings of all mate ials of all mat	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. No. No. Falze 60	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00 26.00 2430.00 quality with NP g, overheads & 243.00 12.00 245.40	onform neavy (ass uni flexible es , ov 1 1 1 1 1 1 1 mm , g	Each art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 26.00 2430.00 330.84 2760.84 2761 mplete fit for finished 243.00 243.00 33.41 278.81 279 ack with NP actors profit for	
11		Supplying and fixing Indian make Flat Back Wasize 550mm x 400mm with 32 mm nominal size C fitted with 15 mm nominal bore Chromium Plated F standard CI brackets including wooden blocks ,1 N angle stop cock 12.70mm dia. first quality Indian m length of 1st quality including cost and conveyance profit for finished item of work Cost of Wash hand basin Add MA on labour charges for fixing Wash hand b Angle stop cock 12.70mm Add MA on labour charges for fixing angle stop cock 12.70mm PVC connection with brass union nuts Add MA on labour charges for fixing PVC connection with brass union nuts Deduct cost of NP chain and rubber plug 31.75mm dia. PVC flexible waste pipe Overheads&Contractors Profit @13.615% Rate per Each Supplying and fixing NP soap dish heavy type o including cost and conveyance of all materials, labitem of work in all floors Cost of NP soap dish Add for MA @ 20% Overheads&Contractors Profit @13.615% Rate per Each	P. Fitting wollar Tap of lo.12.70mm lake heavy of all mate ials.	ith parallel 1st quality PVC corduty, 31. rials to si No. No. No. No. No. No. No. Falze 60	el pipe thread co ty Indian make h nnection with bra 75mm dia. PVC ite, labour charg 1782.00 377.00 474.00 43.00 102.00 20.00 42.00 26.00 2430.00 quality with NP g, overheads & 243.00 12.00 245.40	onform neavy (ass uni flexible es , ov 1 1 1 1 1 1 1 mm , g	Each art-4:1972 of 2963-1979 and olete with CP coated , ipe 914.4mm & contractors 1782.00 75.40 474.00 8.60 102.00 4.00 26.00 2430.00 330.84 2760.84 2761 mplete fit for finished 243.00 243.00 33.41 278.81 279 ack with NP	

					500.00		73.00
	_	Overheads&Contractors Profit @13.615%	0.13615		536.20	-	609.20
	-	Rate per Each				say	609
13		Supplying and fixing of 25.4mm dla, 609.6m aluminium screws including cost and conveyant finished item of work.	m long alumir e of all materia	ium anod Is, labour	dized towel rode charges, overh	s with brack eads & con	mactors pront to
		Rate as per SSR	1	No.	164.00	Each	164.0
		Add for MA @ 20%	0.20		44.00		8.8 172.8
-		Overhead BO III -			170.00		23.5
-	_	Overheads&Contractors Profit @13.615%	0.13615		172.80		196.3
		Rate per Each				say	196
14		Supplying and fixing steel surgical long elbo In-Charge including cost and conveyance of all for finished item of work in all floors.	w action hand materials, labo	le 12.7mi ur charge:	n dia bib cock a s , overheads &	as approved contractors	d by the Enginee profit complete
		Rate as per SSR	1	No.	990.00	Each	990.0
_		Overheads&Contractors Profit @13.615%	0.13615		990.00		134.7
-							1124.7
\dashv	_	Rate per Each				say	1125
5		Supplying and fixing NP bib taps of size 12.7 In-Charge including cost and conveyance of all for finished item of work in all floors.	'0mm dia of In materials, labo	dian mak ur charge	e heavy duty as , overheads &	s approved contractors	by the Engineers profit complete
-		Rate as per SSR		No.	258.00	Each	258.0
-		Add for MA @ 20%	0.20		29.00		5.8
\dashv		Overheads&Contractors Profit @13.615%	0.13615		000.00		263.8
		Overneads&Contractors Profit (@13.615%	0.13615		263.80		35.9
		Rate per Each				say	300
16	a)	Supplying and fixing of SWR PVC pipes (Prir all special such as plain bends, off sets, door be with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326)	ends, single jur	octions, do	ouble junctions a	s per site r	equirement, fixing
16	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326)	ends, single jui nber of Bomba profit complete	nctions, do y nails inc for finishe	puble junctions a luding cost and d d item of work at	is per site re conveyance t all floor lev	equirement, fixing e of all materials vels. (APSS No.
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps	ends, single jui nber of Bomba profit complete	octions, do	puble junctions a luding cost and d d item of work at 255.00	as per site reconveyance tall floor lev	equirement, fixing e of all materials vels. (APSS No.
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe	ends, single jui nber of Bomba profit complete 6.00	nctions, do y nails inc for finishe	puble junctions a luding cost and d d item of work at	s per site reconveyance tall floor les	equirement, fixing of all materials vels. (APSS No.
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges	ends, single jui nber of Bomba profit complete 6.00	nctions, do y nails inc for finishe RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00	as per site reconveyance tall floor lev	equirement, fixing of all materials vels. (APSS No. 510. 45. 420.
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM	ends, single jui nber of Bomba profit complete 6.00 3 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00 70.00	s per site reconveyance tall floor les	equirement, fixing of all materials vels. (APSS No. 510. 45. 420. 975.
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges	ends, single jui nber of Bomba profit complete 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00	s per site reconveyance tall floor les	equirement, fixing of all materials vels. (APSS No. 510. 45. 420. 975. 162.50
6	a)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM	ends, single jui nber of Bomba profit complete 6.00 3 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00 70.00	s per site reconveyance tall floor levents all f	equirement, fixing of all materials vels. (APSS No. 510. 420. 975. 162.50
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	ends, single jui nber of Bomba profit complete 6.00 3 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00 70.00	s per site reconveyance tall floor les	equirement, fixing of all materials vels. (APSS No. 510. 420. 975. 162.50
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	ends, single jui nber of Bomba profit complete 6.00 3 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00 70.00	s per site reconveyance tall floor levents all f	510. 420. 975. 162.50 22.
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM	ends, single jur nber of Bomba profit complete 6.00 3 6.00	RM Nos.	puble junctions a luding cost and of d item of work at 255.00 15.00 70.00	s per site reconveyance tall floor levents all f	510. 420. 975. 162.50 22.
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe	ends, single jurinber of Bomba profit complete 6.00 3 6.00 0.13615	RM Nos.	255.00 15.00 70.00	s per site reconveyance tall floor levels all floor level	510. 510. 45. 420. 975. 162.50 22. 184.
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps	ends, single jurinber of Bomba profit complete 6.00 3 6.00 0.13615	RM Nos.	255.00 15.00 70.00 405.00 17.00	s per site reconveyance tall floor levels all floor level	510. 510. 45. 420. 975. 162.50 22. 184. 185
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe	ends, single jurinber of Bomba profit complete 6.00 3 6.00 0.13615	RM Nos.	255.00 15.00 70.00	s per site reconveyance tall floor levels all floor level	510. 45. 420. 975. 162.50 22. 184. 185
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00	s per site reconveyance tall floor levels all floor level	510. 510. 45. 420. 975. 162.50 22. 184. 185
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps	ends, single jurinber of Bomba profit complete 6.00 3 6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00 70.00	s per site reconveyance tall floor levels all floor level	9 45. 420. 975. 162.50 22. 184. 185 810. 1 51.
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00	s per site reconveyance tall floor levels all floor level	510. 510. 420. 975. 162.50 22. 184. 185 810. 1 420. 1281 293
6		with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00 70.00	s per site reconveyance tall floor levels all floor level	510. 510. 420. 975. 162.50 22. 184. 185 810. 1 420. 1 281 29 242.57
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00 70.00	s per site reconveyance tall floor levels all floor level	510. 510. 420. 975. 162.50 22. 184. 185 810. 1 420. 1281 293
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 405.00 17.00 70.00	s per site reconveyance tall floor levels all floor level	510. 510. 510. 420. 975. 162.50 22. 184. 185 810. 420. 1281. 29 242.57
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Overheads&Contractors Profit @13.615%	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor level all f	510. 510. 510. 420. 975. 162.50 22. 184. 185 810. 420. 1281. 29 242.57
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Overheads&Contractors Profit @13.615%	6.00 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor level all f	968
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Overheads&Contractors Profit @13.615%	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor lever tall floor floo	975. 162.50 22. 184. 185 810. 1 420. 1281. 213. 297 242.57
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor level all f	968
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor lever tall floor floo	975. 162.50 22. 184. 185 810. 1 420. 1281 213 297 242.57 243
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 213.50	s per site reconveyance tall floor lever tall floor floo	968 h 54420
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 70.00	s per site reconveyance tall floor lever tall floor floo	968 968 968 968 975 162.50 22. 184. 185 185 1975 162.50 22. 184. 185 1975
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 213.50	s per site reconveyance tall floor level all f	968 968 100 100 100 100 100 100 100 10
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 213.50	s per site reconveyance tall floor lever tall floor floo	968 968 968 968 975 162.50 22. 184. 185 185 1975 162.50 22. 184. 185 1975
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	6.00 0.13615 0.13615	RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 213.50	s per site reconveyance tall floor level all f	968 968 100 100 100 100 100 100 100 10
6	b)	with PVC clamps if necessary with required nunsite, labour charges, overheads & contractors p 1302 1319 & 1326) 75mm dia Data for 6 RM Cost of 75mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 90mm dia Data for 6 RM Cost of 90mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615% 110mm dia Data for 6 RM Cost of 110mm dia pipe Cost of PVC clamps Labour charges Rate per 1 RM Overheads&Contractors Profit @13.615%	6.00 0.13615 0.13615	RM Nos. RM Nos. RM Nos. RM	255.00 15.00 70.00 162.50 405.00 17.00 213.50	s per site reconveyance tall floor level all f	968 h 544 420 14442 2440 32 273.05 273

HOTELSHIE PARKETON TO	- NAME OF STREET	Labour charges	The second secon	Tree and			
SHAME COMMENTS OF	- SERVICE		Commission of the last of the	RM	70,00	1 RM	420.00 2831.00
THE PERSON NAMED IN	- ALCOHOL:	Rate per 1 RM		MANAGE CONTRACT		-	471.83
Annual Miles of the A	SHEET	Overheads&Contractors Profit @13.615%	0.13615	Marie sesson de pres	471.83		64.24
AND DESCRIPTION OF	- CALIFORNIA -		S CONTRACTOR OF THE PARTY OF TH	No. of the local division in the local divis	Anti-construction of the construction of		536.07
Management of the Party of the	greeter		to a make approximate the resolutions	SHORE NO. OF ACE	- min of current concentration of market of second	вау	536
17	Sec. 30.	Supply and fixing of Ashirvad/ Ajay/ Astral Fig the requirement of ASTM-D 2846 and are produc	owquard or e	tulvalar	V CDVC Dines or	ed Elithona SDI	2 12 5 to ment
		the requirement of ASTM-D 2846 and are produc 15778:2007) including cost and conveyance of a profit complete for finished item of work at all floo	l materials to	opper Tu site, lab	ibe Sizes 1/2" to 2 our charges for fix	or Hittings SDF 2") for hot and c ding, overheads	cold water (IS & contractors
district days	a)	15.99mm OD pipe		Total Street Comment		1	
and contains	******	Rate as per SoR	1	No.	141.00	Each	141.00
The second second	-	Overheads&Contractors Profit @13.015%	0.13615		141.00		19.20
-	-	Rate per 1 RM	-	-			160.20
-	_		-	-		say	160
-		22,20mm QD plpe		-			
	-	Rate as per SoR	1	No.	160.00	Each	160.00
	-	Overheads&Contractors Profit @13.615%	0.13615		160.00		21.78
	-	Rate per 1 RM					181.78 182
						say	102
	c)	28,60mm OD pipe					
		Rate as per SoR Overheads&Contractors Profit @13.615%		No.	212.00	Each	212.00
	-	Rate per 1 RM	0.13615		212.00		28.86 240.86
		Parts Del Livin				say	240.86
						5,	
		34,90mm OD pipe					
		Rate as per SoR Overheads&Contractors Profit @13,615%	0.13615	No.	289.00 289.00	Each	289.00 39.35
		Rate per 1 RM	0,13013		209.00		328.35
		I I I I I I I I I I I I I I I I I I I				say	328
		41,30mm OD plpe		N-	900 00	E	200.00
		Rate as per SoR Overheads&Contractors Profit @13.615%	0.13615	No.	360.00 360.00	Each	360.00 49.01
		Rate per 1 RM	0,10010		000.00		409.01
						say	409
-		54.00mm OD plpe Rate as per SoR	1	No.	525.00	Each	525.00
_		Overheads&Contractors Profit @13.615%	0.13615	110.	525.00	Lacit	71.48
		Rate per 1 RM					596.48
	_					say	596
18	-	Supply and fixing of Ashirvad/ Ajay/ Astral Flo			A CDVC Disease	d Flater and CDF	1441
	a)	the requirement of ASTM-D 2846 and are produc 15778:2007) including cost and conveyance of al profit complete for finished item of work at all floo 15,90mm OD pipe	ed in CTS (C I materials to r levels.	opper Tu	be Sizes 1/2" to 2	") for hot and c	old water (IS
_	-	Rate as per SoR Overheads&Contractors Profit @13.615%	0.13615	140.	156.00	Eacil	21.24
		Rate per 1 RM	335.10				177.24
		and the state of t				say	177
-							
-	p)	22.20mm OD pipe	4	No.	189,00	Each	189.00
		Rate as per SoR Overheads&Contractors Profit @13,615%	0.13615	. 10.	189.00		25.73
		Rate per 1 RM					214.73
_	-					say	215
-	c)	20.60					
	XI.	28,60mm OD pipe Rate as per SoR		No.	227.00	Each	227.00
		Overheads&Contractors Profit @13.615%	0.13615	110.	227.00	Lucii	30.91
_		Rate per 1 RM	0.100.0				257.91
-	-					say	258
	d)	34 90					
		34.90mm OD pipe Rate as per SoR		No.	310.00	Each	310.00
_	-	Overheads&Contractors Profit @13 615%	0.13615	140.	310.00	Lucit	42.21
-	-	Rate per 1 RM	3,,50,10				352.21
	-					say	352
	9)	41 30mm OD					
-		41.30mm OD pipe Raie as per SoR	ļ,	Na	383.00	Each	383.00
	-	THE PAIL SOIL	1	No.	303.00	Leach	303.00

		Overheads&Contractors Profit @13.615%	0.13615	5	383.00	-	-	435
\dashv		Rate per 1 RM		 			say	435
	_						100.7	
	f)	54.00mm OD pipe						
		Rate as per SoR		No.	560.00		Each	560
		Overheads&Contractors Profit @13.615%	0.13615	<u> </u>	560.00	-	-	636
	_	Rate per 1 RM					say	636
\neg	_			-			Say	
19		Supplying & fixing GI pipe Medium Grade pincluding cost of tees, elbows, bends, reducers excavation in all types of soils except rock requivalls & floors to the original surface and fixing materials and labour charges, overheads & co	s, couplings, rur uiring blasting, i MS clamps on	nning joi refilling, TW bloc	ints, union flange chiselling masor cks on walls inclu	es, unic ary wall uding c	ons etc. w is and ma ost and co	ith necessa king good th
	a)	15mm Nominal bore		T				
		Rate as per SSR	1.00	RM	204.00		RM	204
		Add for MA @ 20%	0.20		41.00			}
_								212
		Overheads&Contractors Profit @13.615%	0.13615		212.20			241
		Data mand DM			-	-	say	241
-		Rate per 1 RM		 			July	
	b)	20mm Nominal bore	-					
		Rate as per SSR	1.00	RM	227.00	1	RM	227
		Add for MA @ 20%	0.20		41.00			8
					-			235
		Overheads&Contractors Profit @13.615%	0.13615	-	235.20			32 267
_		Rate per 1 RM					say	267
		Kate per 1 Km					July	
	c)	25mm Nominal bore	1.00	214	207.00		514	007
	_	Rate as per SSR	1.00		297.00	1	RM	297
		Add for MA @ 20%	0.20		41.00			305
_	-	Overheads&Contractors Profit @13.615%	0.13615		305.20			41
	\vdash	Overneadadorniaciona i Tont (e) 10.01070			000.20			346
		Rate per 1 RM					say	347
	d)	32mm Nominal bore	1.00	DM	417.00		DM	447
_		Rate as per SSR Add for MA @ 20%	0.20		417.00		RM	417 8
	_	Add for MA (@ 20%	0.20		41.00			425
	_	Overheads&Contractors Profit @13.615%	0.13615		425.20			57.
								483
		Rate per 1 RM					say	483
_		40mm Nominal bore			-			
-	_e)	Rate as per SSR	1.00	RM	466.00	1	RM	466
		Add for MA @ 20%	0.20		44.00			8.
								474.
		Overheads&Contractors Profit @13.615%	0.13615		474.80			64.
\dashv		Data man 4 DM			+		501/	539
-		Rate per 1 RM			1		say	539
	f)	50mm Nominal bore						
		Rate as per SSR	1.00	RM	503.00	1	RM	503.
		Add for MA @ 20%	0.20		67.00			13.
_	_	Overheads&Contractors Profit @13.615%	0.13615		516.40			516. 70.
	_	Overneads&Contractors Front @ 15.01576	0.10010		310.40	_		586.
		Rate per 1 RM					say	587
0		Supplying and fixing 65 mm Nominal Bore G or on wall with GI fittings such as elbows tees of the trenches ,chiselling masonry walls and mak clamps on TW blocks on walls including cost are contractors profit complete for finished item of water socket Tata or Zenith make or equivalent	couplings, nipple sing good the wand conveyance	es, plugs alls & flo of all ma	including excavers to the original terials and laboraterials	ation fo al surfac ur charg	or trenches ce and fixinges, overt	and refilling ng MS neads &
	1	1						
	_	Pate as per SSP	1 00	RM	100 008	411	RM T	200
		Rate as per SSR Overheads&Contractors Profit @13.615%	1.00 0.13615	RM	892.00 892.00	1	RM	892.0 121.4
		Rate as per SSR Overheads&Contractors Profit @13.615%		RM	892.00 892.00	1 1	RM	

	Supplying and fixing Gunmetal Gate (GM p cost and conveyance of all materials , labour c	harges , overhe	ads & co	ntractors profit con	nplete for finis	hed item of
	work.	narges , overne	aus a co	mactors prom con		
(a)	15mm Nominal bore			222.00	C	626
	Rate as per SSR	0.20	No.	636.00 44.00	Each	636. 8.
1_	Add for MA @ 20%	0.20		44.00		644.
+-	Overheads&Contractors Profit @13.615%	0.13615		644.80		87.
+	Overneadsaconnactor					732.
上	Rate per Each				say	733
+	20mm Nominal bore					
10)	Rate as per SSR	1	No.	858.00	Each	858.
+	Add for MA @ 20%	0.20		44.00		866.
	D-64 @42 5450	0.13615		866.80		118
+	Overheads&Contractors Profit @13.615%	0.13013		000.00		984.
+	Rate per Each				say	985
c)	25mm Nominal bore		No.	1233.00	Each	1233
+	Rate as per SSR Add for MA @ 20%	0.20		44.00		8
+	Add for MA (d) 2078					1241
-	Overheads&Contractors Profit @13.615%	0.13615		1241.80		169 1410
					say	1411
	Rate per Each				Say	
-	32mm Nominal bore					
10)	Rate as per SSR		No.	1875.00	Each	1875 8
	Add for MA @ 20%	0.20		44.00		1883
	5 5: 0 10 0450/	0.13615		1883.80	-	256
+	Overheads&Contractors Profit @13.615%	0.13013		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2140
+	Rate per Each				say	2140
(e)	40mm Nominal bore	1	No.	2533.00	Each	2533
+-	Rate as per SSR Add for MA @ 20%	0.20		67.00		13 2546
+		0.40045		2546.40	_	346
	Overheads&Contractors Profit @13.615%	0.13615		2540.40		2893
+	Rate per Each				say	2893
					_	
f	50mm Nominal bore	1	No.	3711.00	Each	3711
+	Rate as per SSR Add for MA @ 20%	0.20		90.00		18 3729
+		2 10015		3729.00		507
	Overheads&Contractors Profit @13.615%	0.13615		3729.00	_	4236
					say	4237
-	Rate per Each			-		
g)	65mm Nominal bore		No.	5730.00	Each	5730
+	Rate as per SSR	0.20		112.00		5752
+-	Add for MA @ 20%			5750.40		783
	Overheads&Contractors Profit @13.615%	0.13615		5752.40	_	6535
\perp					say	6536
+	Rate per Each					
h	80mm Nominal bore			0404.00	Each	8494
	Rate as per SSR		No.	8494.00 133.00	Lacit	26
+	Add for MA @ 20%	0.20		133.00		8520
+	0	0.13615	-	8520.60		1160 9680
	Overheads&Contractors Profit @13.615%				eav	9681
	Rate per Each				say	
2	Providing and placing on terrace (at all floo approved brand and manufacture with cover a and outlets and over flow pipes but without fitti materials and labour charges, overheads & co	na suitable lock	unnort fo	r tanks including o	ost and conve	layer soles for inle syance of al
+			Lir	6.00	1 Ltr	6
+	Rate as per SSR	0.20		1.00		0
_	Add for MA @ 20%	0.20	1			6
_	Overheads&Contractors Profit @13.615%	0.13615		6.20		7
	Rate per 1 Ltr					

i uke-g

23	T	Supplying and fixing of stainless steel sink of	size 508.00	mm x 45	7.2mm x 203.2	0mm, 1	mm thick	of Indian
		make fixed on cantilever brackets including supp flexible waste pipe of 914.4 mm length of 1st qua restoring to original surfaces, overheads & conti	oly and fixing lity neluding o	31.75mm :hiselling	n C.P. waste cou brick masonry	upling, : wall and	31.75 mm 1 making (n dia PVC
-	-							
-	+-	Rate as per SSR Add for MA @ 20%		No	5396.00		Each	5396.00
		101 NA 18 2078	0.20	<u> </u>	449.00			89.80 5485.80
		Overheads&Contractors Profit @13.615%	0.13615		5485.80	-		746.89
	1							6232.69
	-	Rate per Each					say	6233
23		Supplying and fixing of stainless steel sink of cantilever brackets including supply and fixing 31 of 914.4 mm length of lst quality ncluding chiselli surfaces overheads & contractors profit complete	l.75mm C.P. ng brick mas	waste co	upling, 31.75 n	nm dia	PVC flexil	hle waste nine
		Rate as per SSR	T 1	No	7552.00	r	Each	7552.00
		Add for MA @ 20%	0.20		506.00		Lacii	101.20
	<u> </u>		-		000.00			7653.20
	<u> </u>	Overheads&Contractors Profit @13,615%	0.13615		7653.20			1041.98
	-	Rate per Each						8695.18
		Trate per Cacil					say	8695
		flushing rim fixed with screws complete Indian may Engineer-in-charge, including supply and fixing coated, 12.70mm push cock 1st quality of approximately including cost and conveyance profit complete for finished item of work for all floor	g 12.7mm P\ /ed make , 3 ce of all mate	C conne	ction with brass	plumb e waste	er union r	nuts CP
	-	Rate as per SSR		No	930.00		Each	930.00
-	_	Add for MA @ 20%	0.20		150.00			30.00
		12.7mm PVC connections with brass plumber union nuts	1 4	No	102.00			400.00
	_	Add for MA @ 20%	0.20		102.00		Each	102.00
	_	12.70mm NP push cock		No	271.00		Each	4.00
		31.75mm dia. PVC flexible waste pipe		No	26.00		Each	271.00 26.00
			·		20.00		Lacii	1363.00
		Overheads&Contractors Profit @13.615%	0.13615		1363.00			185.57
-		Data non Foot						1548.57
	_	Rate per Each			-		Say	1549
		Supplying and fixing white glazed flat back ha flushing rim fixed with screws complete Indian may by Engineer-in-charge, including supply and fixing coated, 12.70mm push cock 1st quality of approviously for the fixed provided the contractors profit complete for finished item of words.	ake (HSW/Pa g 12.7mm PV red make , 31 e of all mater	rry/Neyco C conne .75 mm ials to sit	er) conforming to ction with brass dia PVC flexible	to IS:25 plumb e waste	556-1995 er union r	as approved outs CP
		Rate as per SSR		No	3100.00		Each	3100.00
-		Add for MA @ 20%	0.20		150.00			30.00
- 1		12.7mm PVC connections with brass plumber	١ .	\	100.00		_	
\dashv	_	union nuts Add for MA @ 20%	0.20	No	102.00		Each	102.00
-	_	12,70mm NP push cock		No	271.00		Cook	4.00
-	_	31.75mm dia. PVC flexible waste pipe		No	26.00		Each Each	271.00
		3377			20.00		Lacii	26.00 3533.00
		Overheads&Contractors Profit @13.615%	0.13615		3533.00			481.02
	_							4014.02
		Rate per Each					Say	4014
26		Supplying and fixing of 16mm to 20 mm thick including full rounding the edges, fixing in positio labour charges, overheads & contractors profit contractors.	n, polishina.	ncludina	cost and conve	evance	of all mai	" for urinals terials and
		Rate as per SSR	0.72	Sqm	1001.97	1	Sqm	721.42
		Chiselling the brick masonry wall	1.20		30.00		RM	
		Add for MA @ 20%	0.20				LVM	36.00
	_	Rounding the edges of marble	2.40		36.00 453.00		RM	7.20
		Labour charges for fixing (dadooing labour	2.40	. 7141	453.00		LXIVI	1087,20
		charges)	0.72	Sqm	#REF!	10	Sqm	#REF!
		Add for MA @ 20%	0.20		#REF!	10	124	#REF!
								#REF!
\dashv		Overheads&Contractors Profit @13.615%	0.13615		#REF!			#REF!
	_	Pete per Foot						#REF!
		Rate per Each	L				Say	#REFI

OR OTHER DESIGNATION OF THE PERSON NAMED IN	Taxabular and flying of 101 60mm v 600 co					
27	Supplying and fixing of 101.60mm x 609.60mm white glazed porcelain channels 1st quality fixed in brick masonry to the required slopes, white cement pointing including cost and conveyance of all materials and labour charges, overheads & contractors profit complete for finished item of work for all floors.					
	Rate as per SSR	11	No T	545.00	1 Each	545.00
-	Rate for 1 RM	(1/0.6096)	140	545.00 545.00	HEach	545.00 894.03
-	Overheads&Contractors Profit @13,615%	0.13615		894.03		121.72
						1015.75
					Say	1016
	Construction of brick masonry support for C	il nine of size 3	104.00	200.00	. 222 62 1-	014 (4:0)
28	Construction of brick masonry support for C including plastering and finishing with 12mm th labour charges, overheads & contractors profit					CM (1:8) prop terials and all
28	labour charges, overheads & contractors profit Rate as per SSR	complete for fini	including of item	cost and conve of work for all	yance of all ma floors.	terials and all
28	labour charges, overheads & contractors profit	complete for fini		oost and conve of work for all 76.00		terials and all
28	labour charges, overheads & contractors profit Rate as per SSR Add for MA @ 20%	complete for fini	including of item	cost and conve of work for all	yance of all ma floors.	76.00 4.40
28	labour charges, overheads & contractors profit Rate as per SSR	complete for fini	including of item	oost and conve of work for all 76.00	yance of all ma floors.	76.00 4.40 80.40
28	labour charges, overheads & contractors profit Rate as per SSR Add for MA @ 20%	complete for fini	including of item	76.00	yance of all ma floors.	76.00 4.4(80.4(10.95 91.35

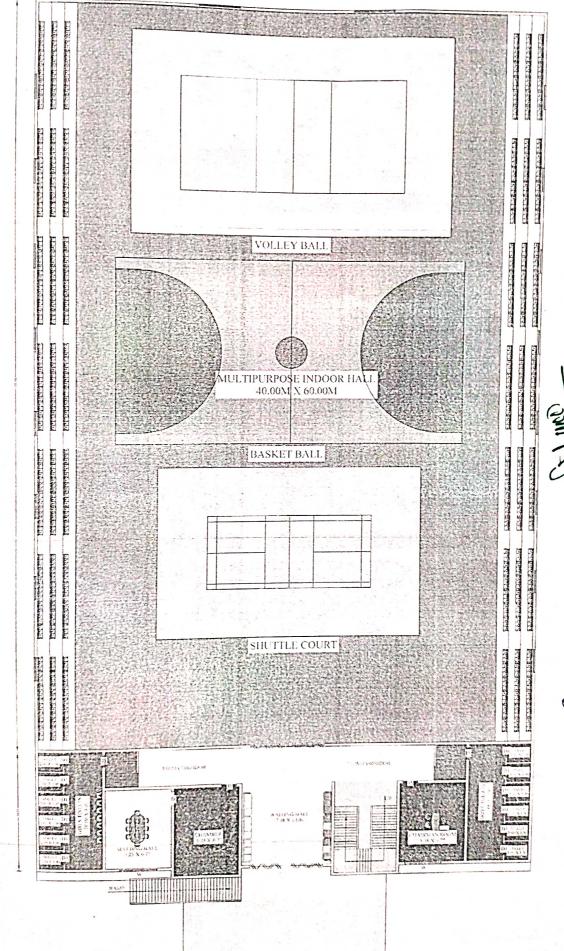
ASSISTANT ENGINEER

A. P. E. W. I. D. C.
FARWATHIFURAM

Dy. Executive Engineer A.P.E.W.I.D.C. PALAKONDA

view

A.P.E.W.I.D.C. Parvathipuram Manyam Dist.



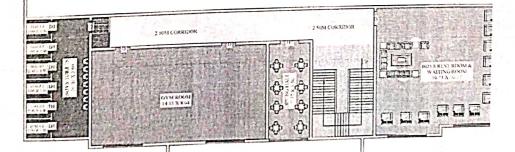
Parvathipuram Manyam Dist. H. P. E. W. YO. C.

Dy. Executive Engineer A.P.E.W.I.D.C. PALAKONDA

A. P. E. W. I. D. C. PARVATHIPURAN

ASSISTANT SHICTNEED

MULTIPURPOSE INDOOR HALL



ASSISTANT ENGINEDR Executive Engineer

A.P.E.W.I.D.C.

PALAKONDA

PALAKONDA

FIRST FLOOR PLAN

TERRACE FLOOR

XECUTIVE ENGINEER A. P. E. W. I. D. C.

Parvathipuram Manyam Dist.

31-3-2023