

KERALAM MUSEUM OF HISTORY & HERITAGE (IMCK)

Park View, Thiruvananthapuram-33

(Nodal agency of museums under all the Departments and institutes functioning under the control of Govt. of Kerala)
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No.KIM/272/2022 Date:06.07.2024

REQUEST FOR PROPOSAL

Selection of Museum Consultancy Firm for Setting up of an Introductory Gallery to the existing RRV Art Gallery, at the Museum & Zoo compound,

Thiruvananthapuram

Request For Proposal is invited by Interactive Museum of Cultural History of Kerala (Keralam Museum of History and Heritage) from the Empanelled/Non Empanelled, reputed, experienced, and competent Consultancy Firms for Setting up of a Museum of an Introductory Gallery to the existing RRV Gallery, Thiruvananthapuram. The Non-Empanelled and empanelled firms should furnish company details and other required data within the prescribed format and should get pre-qualification before fixing the bid. The details relating to the nature and scope of the project, eligibility criteria, terms and conditions and other information relating to the Request For Proposal are as detailed below.

Sd/Executive Director
Interactive Museum of Cultural History of Kerala
(Keralam Museum of History and Heritage)

Setting up of an Introductory gallery to the existing Raja Ravi Varma Art Gallery

Introduction

The world renowned Indian artist Raja Ravi Varma's paintings are displayed in the RRV Art gallery in the Museum & Zoo compound, Thiruvananthapuram. This gallery with its valuable exhibits along with the scientific display adds to the attraction of the Temple city, Thiruvananthapuram. The concept of the RRV gallery was emerged as a part of the developmental steps of the pre-existing Sree Chithra Art Gallery, were these paintings were displayed earlier. The Sree Chithra Art Gallery and RRV gallery has to be connected through the proposed intro gallery.

Vision:

Visitors reaching RRV gallery only enjoys the beauty and splendour of the contributions of Raja Ravi Varma, his family members and Svetlova and Nicholas Roerich etc. Before entering into the main gallery here the visitor is invited to the intro gallery which acts as a welcome space where the visitor can go through the detailed profile of the artist and their achievements. The proposed interpretation centre will interact with the visitors through narratives, illustrations, portraits and some digital interactive gadgets. The design intent will be to create among visitors a strong impact upon entry which raises the bench mark of the forth coming visit in the main gallery.

Proposed constituents of the gallery

- a) Introduction of Sree Chithra Art Gallery
- b) Gallery Info & Map
- c) About gallery collection
- d) About Ravi Varma collection
- e) About painters from Kilimanoor
- f) About Roerich like important artists. (Info touch Screen)
- g) Ravi Varma an Indian Artist and Ravi Varma Images (Info touch Screen)
- h) History of Sree Chitra Art gallery

Eligibility Criteria For Application

Those who are including Empanelled/Non Empanelled firms should attend the **Pre-bid** meeting.

Pre-bid meeting date 11.07.2024, Time – 11.00 am Medium of meeting –

Offline/Online (Zoom/Google meet)

Non Empanelled/Empanelled firms who are willing to participate in the Request Of Proposal shall submit their Firm details(General qualification)as described below on /before 27.07.2024. They will be informed the eligibility before the Pre-bid meeting. Consultants/Firms attending the Pre-bid meeting will get more details about nature and scope of the project, eligibility criteria, terms and conditions and other information relating to the Request For Proposal. Those who wants to participate in the bid shall pay Rs.5000/by way of DD drawn in the name of Executive Director, Interactive Museum of Cultural history of Kerala towards cost of documents along with Bid documents in separate cover.

General Qualifications for not empanelled with Keralam Museum

- 1. The details of minimum 3 years experience in the Museum related works.
- 2. The details of minimum turnover of 2 crore in last 2 years.
- 3. The details of completed work with Project cost in last 3years–Minimum value of project 5 crores.
- 4. The firm should have a consortium containing the following Technical persons.
 - a. Curator
 - b. Museum designer
 - c. Historian with sufficient experience in said subject
 - d. Implementation team with minimum 5 years experience
 - e. Graphic Designer
 - f. MEP consultant
 - g. Lighting Experts
 - h. Conservator and Other Experts

Kindly submit the testimonials proving qualifications of the above persons.

1. Technical bid-Evaluation

1. History of the Firm-Turn over, when established, full time staff etc

Total-20 Marks

Up to 3year- 10 marks

Up to 5year- 15 marks

Above 5year-20 marks

2. Technical competence – Details of projects done, similar projects executed

Total-20 Marks

Works executed up to 2crore/2year- 10 marks

Works executed up to 3crore/2year- 15 marks

Works executed above 3crore/2year-20marks

3. Specific experience -Experience in setting up museums or galleries, experience in Kerala

Total-30Marks

1 Work -10 marks

3 Works -20marks

More than 3Works-30 marks

4. Understanding of this project brief – a note on their understanding and approach

Total-30Marks

The marks shall be given one valuation of understanding the project brief.

The Marks secured out of 100 will be converted to out of 40 marks. The Technical bid of ALL the firms should be evaluated against total marks of 100. Empanelled firms should

also submit the full technical bids. The firm/company who secure at least 50 % of score in the evaluation will be treated as qualified for Technical presentation.

2. Technical Presentation

Eligible candidates can participate in the presentation after qualifying Technical bid evaluation.

Medium of Presentation-Offline/Online (Zoom/Google meet)

The technical presentation should be entirely based on the design already prepared.

20 marks-Understanding the brief

20marks-Respecting the historicity of the building and demonstrative adaptive reuse

20marks—Understanding the Design flow/strength

20marks-Economics of design

20marks-Confidence in executing

Total marks=100 marks

Awarded marks out of 100 will be converted to out of 30marks. The firm/company who secure at least 50 % marks (15/30) will be treated as qualification for submitting financial bid.

Those who secure 50% marks in technical bid evaluation and technical presentation shall be eligible for the financial bid. The financial bid of those are not eligible shall not opened for competition.

3. Financial Bid

The Financial bid should be based on the design and estimate already prepared

Estimate Amount = Rs. 10297752.91 + GST

a) The bidder who secure at least 50% of score in the presentation will be treated as technically qualified.

- b) The Financial Bids of the technically qualified bidders will be opened on the prescribed date in the presence of the bidder or their representatives who are authorized by bidder.
- c). The lowest financial bidder(L1)will be awarded100% score.
- d) Financial Scores for other thanL1bidders will be evaluated using the following formula:
 - Financial Score of a Bidder={(Financial Bid ofL1/Financial Bid of the Bidder) X100}% (Adjusted to two decimal places)
- e) Only fixed price financial bids indicating total price for all the services specified in this bid document will be considered.
- f) The bid price will include all taxes and levies and shall be in Indian Rupees.
- g) Errors & Rectification: Arithmetical errors will be rectified on the following basis: "If there is a discrepancy between the unit price and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail and the total price shall be corrected. If there is a discrepancy between words and figures, the amount in wordswill prevail".

Combined Evaluation of Technical bid, presentation & Financial Bids

- a) The technical bid, presentation and financial scores secured by each bidder will be added using weightage of 40 for technical evaluation, 30 for presentation and 30 for financials respectively to compute a Composite Bid Score.
- b) The bidder securing the highest Composite Bid Score will be declared as the BestValue Bidder for award of the Project.
- c) In the event of the bid, if the composite bid scores are 'tied', the bidder securing the highest technical score will be declared as the Best Value Bidder for award of the Project.

- d). The successful bidder has to provide a letter of acceptance to Interactive Museum of Cultural History of Kerala (Keralam Museum of History and Heritage, Trivandrum) within seven days of receiving communication about his/her selection from the Department.
- e). The successful bidder shall to sign an agreement with payment schedule at the time of award of the work.
- f). <u>Keralam Museum of History and Heritage reserves all the rights to accept or rejectany/all Request For Proposal applications, without assigning any reason. The Department takes no responsibility for the delay, loss or non-receipt of any submission or letter sent by post, within the prescribed time period.</u>

Conditions and Notes

- *Completion of work is 80 days.
- *Cost of RFP document mentioned above should be in the form of separate Demand Draft in favour of Executive Director Interactive Museum of Cultural History of Kerala, Trivandrum
- *Excess over estimate/ below estimate rate shall be allowed by the committees constituted for Museum setting works if necessary.
- *DPR details will be available in the Keralam Museum at the Office time. You can contact directly for getting details of the project.
- *The drawings and estimates are separately attached along with documents
- *The presentation should be entirely based on the design already prepared.
- *The Financial bid should be based on the design, drawing and estimate already prepared
- *If the mentioned brand and model equipments is not available in the market, other brands with the equivalent specification can be used at their present market rate

*Lumsum (LS) works enclosed in the estimate can be finalized as per work executed on consulting with Keralam Museum

Application / Request For Proposal in sealed cover with complete details in all respects and superscribed as <u>Selection of Museum Consultancy Firm for Setting up of an Introductory gallery to the RRV Art gallery</u> shall be submitted at the following address. A soft copy of Presentation shall be sent along with this application. Interested consultants/ consortia of consultants can download the Request For Proposal documents from the website www.museumkeralam.org. The last date for receipt of RFP documents (hardcopy) is 27.07.2024, 3.00 p.m. on and date of presentation is fixed on 31.07.2024 at 11.00 a.m.

Sd/The Executive Director
Interactive Museum of Cultural History of Kerala
(Keralam Museum of History and Heritage),
Park View Vikas Bhavan P.O,
Trivandrum-695033.

INTRODUCTORY GALLERY-RRV

Detailed Estimate

(Dsor year: 2018,Cost Index Applied for this estimate is 35.59%)

	Description	No	L	В	D	CF	Quantity	Remark
		1 CIVIL W	ORKS AND	FINISHING	G WORKS			
1	15.23.1 Dismantling tile work in lead.For thickness of til			cement mor	tar including	stacking m	aterial withir	n 50 metre
	ROOM 1AND 3	1	6.900	4.800			33.120	
	ROOM 2	1	11.000	4.700			51.700	
	ROOM	1	2.470	7.500			18.526	
			/Ga	163	Tota	l Quantity	103.346 sc	Įm
			1.0	To	otal Deducted	d Quantity	0.000 sqm	
		1	7 9	E X	Net Tota	l Quantity	103.346 sc	Įm
		1 1	Say	y 103.346 so	qm @ Rs 64	.61 / sqm	Rs 66	77.19
	th the help o	7 0						
	the surface with clean taking all precautions any damage to the built of all materials & labour	water with to safeguard lding / struct	the help of ventilators ture, all as p	pressure jo windows, per direction	et machine, doors etc. b	complete i y suitable d	covering so	t, includi as to av
	the surface with clean taking all precautions any damage to the bui	water with to safeguard lding / struct	the help of ventilators ture, all as p	pressure jo windows, per direction	et machine, doors etc. b	complete i y suitable d	n all respec	t, includi as to av
	the surface with clean taking all precautions any damage to the bui of all materials & labou	water with to safeguard Iding / structures involved	the help of ventilators ture, all as pexcept scaff	pressure jo , windows, per direction olding).	et machine, doors etc. b	complete i y suitable o	n all respectovering so e (The rate	t, includ as to av
	the surface with clean taking all precautions any damage to the but of all materials & labour	water with to safeguard Iding / struct rs involved	the help of d ventilators ture, all as p except scaff 6.900	pressure journal pressu	et machine, doors etc. b	complete i y suitable o	n all respectovering so e (The rate	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1	water with to safeguard Iding / struct rs involved of	the help of ventilators ture, all as pexcept scaff 6.900	pressure ju , windows, per direction olding). 4.800 4.700	et machine, doors etc. b	complete i y suitable o	n all respectovering so e (The rate 33.120 51.700	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3	water with to safeguard Iding / struct rs involved 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470	pressure journal pressu	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3 ROOM 4	water with to safeguard Iding / struct rs involved 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470 2.470	pressure journal pressu	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526 11.610	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3 ROOM 4 ROOM 5	water with to safeguard Iding / struct rs involved 1 1 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470 2.470	pressure junto pressu	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526 11.610 6.991	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3 ROOM 4 ROOM 5	water with to safeguard Iding / struct rs involved 1 1 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470 2.470 2.470	pressure ju , windows, per direction olding). 4.800 4.700 7.500 4.700 2.830 3.200	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526 11.610 6.991 7.905	t, includ as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3 ROOM 4 ROOM 5 ROOM 6	water with to safeguard Iding / struct rs involved 1 1 1 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470 2.470 2.470 2.470 2.490	r pressure ju , windows, per direction olding). 4.800 4.700 7.500 4.700 2.830 3.200 7.160	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526 11.610 6.991 7.905	t, includi as to av
	the surface with clean taking all precautions any damage to the buil of all materials & labour ROOM 1 ROOM 2 ROOM 3 ROOM 4 ROOM 5 ROOM 6	water with to safeguard Iding / struct rs involved 1 1 1 1 1 1 1	the help of diventilators ture, all as pexcept scaff 6.900 11.000 2.470 2.470 2.470 2.490 2.490	r pressure ju , windows, per direction olding). 4.800 4.700 7.500 4.700 2.830 3.200 7.160 7.160	et machine, doors etc. b	complete i y suitable o	33.120 51.700 18.526 11.610 6.991 7.905 17.829	t, includi as to av

					Tota	al Quantity	243.439 so	m m
				To	tal Deducte	d Quantity	0.000 sqm	-
					Net Tota	al Quantity	243.439 so	m
			Say	243.439 sqı	m @ Rs 186	6.17 / sqm	Rs 45	321.04
3	15.14.1 Dismantling wood work including stacking the r				•	•		ū
		1				0.44	0.440	
					Tota	al Quantity	0.440 cum	
				To	tal Deducte	d Quantity	0.000 cum	
			Ca	P. Const	Net Tota	al Quantity	0.440 cum	
			Sa	y 0.440 cum	@ Rs 3938	3.41 / cum	Rs 17	732.90
4	15.13.2 Taking out doors, wind metres lead:Of area be		T N 11 4	dow shutter	s (steel or w	vood) inclu	ding stackin	g within 50
	WINDOW AND VENTILATOR	1				5.64	5.640	
		al Quantity	5.640 each					
	0	0.000 each						
	Net Total Quantity 5.640 each							
			Sa	y 5.640 eacl	n @ Rs 165	.62 / each	Rs 9	34.10
5	15.7.4 Demolishing brick work disposal of unservicea cement mortar	-	•		_	-		
	DOOR	4	1.200	0.330	2.100		3.327	
	WINDOW	3	1.200	0.330	1.500		1.783	
					Tota	al Quantity	5.110 cum	
				To	tal Deducte	d Quantity	0.000 cum	
	Net Total Quantity							
	Say 5.110 cum @ Rs 1730.20 / cum							341.32
6	15.60 Disposal of building rul means, including loadir by Engineer-in-charge,	ng, transpor	a/ similar un ting, unload	serviceable	, dismantled	d or waste n	ground or a	
	25 LOAD	6	3.000	1.900	0.600		20.520	

		al Quantity	20.520 cur	n				
				To	otal Deducte	d Quantity	0.000 cum	
					Net Tota	al Quantity	20.520 cum	
			Sa	y 20.520 cu	m @ Rs 163	3.45 / cum	Rs 33	353.99
7	reputed brand ar	oplying antifungal nd manufacturer, or rge (The rate is in	on cleaned	sand stone	surface at d	esired locat	ions as per	direction of
	tile works	1				5.61	5.610	
					Tota	al Quantity	5.610 sqm	
	Total Deducted Quantity						0.000 sqm	
			190		Net Tota	al Quantity	5.610 sqm	
			6-21	Say 5.610 s	qm @ Rs 69	0.49 / sqm	Rs 3	89.84
8		ommon burnt clay				_	-	
		16	1.200	0.330	2.100		13.306	
		15	1.350	0.330	0.900		6.015	
	Other Engineering Organisations Total Quantity 19.321 cum							
		D		To	otal Deducte	d Quantity	0.000 cum	
					Net Tota	al Quantity	19.321 cur	n
			Say	19.321 cum	n @ Rs 8934	1.70 / cum	Rs 172	2627.34
9	13.5.2 15 mm cement p	laster on rough sid	de of single	or half brick	wall of mix:	1:6 (1 ceme	ent : 6 coarse	e sand)
		1				154.0	154.000	
					Tota	al Quantity	154.000 sc	m
				To	otal Deducte	d Quantity	0.000 sqm	
	Net Total Quantity						154.000 sc	m
			Say	154.000 sq	m @ Rs 357	7.75 / sqm	Rs 55	093.50
10	concrete for rein including pumping and reinforcement retard setting of o	ying in position mentorced cement of the second of concrete to second of the second of	concrete wo site of layin iixtures in r workability	ork, using o g but exclu ecommendo without imp	cement cont ding the cos ed proportio airing streng	ent as per st of centering as per standard	approved on approved of approved on approved on approved approved approved approved approved approved on approved	design mix, ng, finishing accelerate, direction of

	cement used as per design mix is payable or recoverable separately. All	work up to	o plinth leve	
	1	2.15	2.150	
	Total	Quantity	2.150 cum	
	Total Deducted	Quantity	0.000 cum	
	Net Total	Quantity	2.150 cum	
	Say 2.150 cum @ Rs 9413.5	54 / cum	Rs 20	239.11
11	14.1.1 Repairs to plaster of thickness 12 mm to 20 mm in patches of area 2. cutting the patch in proper shape, raking out joints and preparing and promplete, including disposal of rubbish to the dumping ground within 50 1:4 (1 cement : fine sand)	olastering	the surface	of the wa
	1	15.0	15.000	
	Total	Quantity	15.000 sqr	n
	Total Deducted	Quantity	0.000 sqm	
	Net Total	Quantity	15.000 sqm	
	Say 15.000 sqm @ Rs 491.7	Rs 73	376.70	
12	13.1.1 12 mm cement plaster of mix:1:4 (1 cement : 4 fine sand)			
	O her ¹ Er ineeri g Organisatio	15.0	15.000	
	Total	Quantity	15.000 sqr	n
	Total Deducted	Quantity	0.000 sqm	
	Net Total	Quantity	15.000 sqm	
	Say 15.000 sqm @ Rs 314.0	09 / sqm	Rs 47	11.35
13	13.7.1 12 mm cement plaster finished with a floating coat of neat cement of mix	k:1:3 (1 c∈	ement : 3 fin	e sand)
	1	13.0	13.000	
	Total	Quantity	13.000 sqr	n
	Total Deducted	Quantity	0.000 sqm	
	Net Total	Quantity	13.000 sqr	n
	Say 13.000 sqm @ Rs 401.2	21 / sqm	Rs 52	215.73
14	6.3.1 Brick work with common burnt clay machine moulded perforated conforming to IS: 2222 in superstructure above plinth level up tofloor to cement: 6 coarse sand):With F.P.S. (non modular) bricks		_	
	1	5.0	5.000	
	Total	Quantity	5.000 cum	

				To	tal Deducte	d Quantity	0.000 cum			
					Net Tota	al Quantity	5.000 cum			
			Sa	y 5.000 cum	@ Rs 9090).29 / cum	Rs 45	451.45		
15	13.48.1 Finishing with Deluxe Multi surface paint system for interiors and exteriors using primer as posterior specifications: Two or more coats applied on walls @ 1.25 ltr/10 sqm over and includir one coat of special primer applied @ 0.75 ltr /10 sqm									
		1				1915.34	1915.340			
					Tota	al Quantity	1915.340 s	sqm		
				To	tal Deducte	d Quantity	0.000 sqm			
			n.	a.	Net Tota	al Quantity	1915.340 s	sqm		
			Say 1	915.340 sqr	m @ Rs 167	7.39 / sqm	Rs 320	0608.76		
16	13.48.3 Finishing with Deluxe Multi surface paint system for interiors and exteriors using primer as per manufacturers specifications:Painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @ 0.80 ltr/10 sqm of approved brand and manufacture									
		1				387.0	387.000			
	Total Quantity							μm		
	C	ther En	gineeri	ng Or g	tal Deducte	Quantity	0.000 sqm			
		\overline{D}			Not Total	al Quantity	387.000 sc			
					\ Net Tota	al Qualitity	307.000 50	ηm		
			Say	387.000 sqr		<u> </u>		դm 326.31		
17	13.91 Removing dry or oil I papering and preparing		mper, water	proofing c	m @ Rs 148	3.13 / sqm t and thelik	Rs 57	326.31 ping, sand		
17	Removing dry or oil I		mper, water	proofing c	m @ Rs 148	3.13 / sqm t and thelik	Rs 57	326.31 ping, sand		
17	Removing dry or oil I	g the surface	mper, water	proofing c	m @ Rs 148 ement pain	t and thelik	Rs 57 e by scrap	326.31 ping, sand lete.		
17	Removing dry or oil I	g the surface	mper, water	proofing c	m @ Rs 148 ement pain	t and thelik t to scratche 1316.17	Rs 57 e by scrap es etc. comp 1316.170	326.31 ping, sand lete.		
17	Removing dry or oil I	g the surface	mper, water	proofing c	ement pain sary repairs Tota	t and thelik t to scratche 1316.17	Rs 57 e by scrap es etc. comp 1316.170 1316.170 s	ging, sand lete.		
17	Removing dry or oil I	g the surface	mper, water	proofing c	ement pain ssary repairs Tota otal Deducte	t and thelik t to scratche 1316.17 al Quantity d Quantity	Rs 57 e by scrappes etc. comp 1316.170 1316.170 s 0.000 sqm 1316.170 s	ging, sand lete.		
17	Removing dry or oil I	the surface 1 Multi surfactions:Painti @ 0.90 ltr/	Say	To 1316.170 so	ement pain ssary repairs Tota tal Deducte Net Tota qm @ Rs 21	t and thelikes to scratches 1316.17 al Quantity d Quantity al Quantity 1.42 / sqm	Rs 57 e by scrap s etc. comp 1316.170 1316.170 s 0.000 sqm 1316.170 s Rs 28 using prin of required s	ping, sand lete. sqm 192.36 ner as per shade. Two		

	Total Quantity	387.000 sqm						
	Total Deducted Quantity	0.000 sqm						
	Net Total Quantity	387.000 sqm						
	Say 387.000 sqm @ Rs 153.28 / sqm	Rs 59319.36						
19	13.26 Providing and applying plaster of paris putty of 2 mm thickness over plastered surface even and smooth complete.	surface to prepare the						
	1 884.0	884.000						
	Total Quantity	884.000 sqm						
	Total Deducted Quantity	0.000 sqm						
	Net Total Quantity	884.000 sqm						
	Say 884.000 sqm @ Rs 231.52 / sqm	Rs 204663.68						
	Providing wood work in frames of doors, windows, clerestory windows and other and fixed in position with hold fast lugs or with dash fasteners of required dia & dash fastener shall be paid for separately). Second class teak wood							
	door and windows 1 0.16	0.160						
	Total Quantity	0.160 cum						
	Other Engineering Organisation Quantity	0.000 cum						
	Net Total Quantity	0.160 cum						
21	Say 0.160 cum @ Rs 153237.78 / cum	Rs 24518.04						
	Making the opening in brick masonry including dismantling in floor or walls be making good the damages to walls, flooring and jambs complete, to match existing mulba / rubbish to the nearest municipal dumping ground. For door / window / clere	g surface i/c disposal o						
	1 3.81	3.810						
	Total Quantity	3.810 sqm						
	Total Deducted Quantity	0.000 sqm						
	Net Total Quantity	3.810 sqm						
	Say 3.810 sqm @ Rs 1097.60 / sqm	Rs 4181.86						
22	14.2.1 Fixing chowkhats in existing opening including embedding chowkhats in floors or walls cutting masonr for hold fasts, embedding hold fasts in cement concrete blocks of size 15 x 10 x 10 cm, with cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size), painting two coats of approved wood preservative to sides of chowkhats and making good the damages to walls and floors as required complete, including disposal of rubbish to the dumping ground within 50 meters lead:Door chowkhats							

				I		<u> </u>	I	
		1				3.0	3.000	
					Tota	al Quantity	3.000 each	1
				To	tal Deducte	d Quantity	0.000 each	
					Net Tota	al Quantity	3.000 each	1
			Say	3.000 each	@ Rs 1608	.91 / each	Rs 48	326.73
23	11.41.2 Providing and laying vii with water absorption le shades, laid on 20 mm with white cement and	ess than 0.0 thick ceme	08% and cor ent mortar 1	forming to I	S : 15622, c : : 4 coarse	f approved i sand), inclu	make, in all	colours and
		1	/70	0		30.35	30.350	
		al Quantity	30.350 sqr	n				
		_	C-27	To	tal Deducte	d Quantity	0.000 sqm	
	Net Total Quantity						30.350 sqr	n
	Say 30.350 sqm @ Rs 1766.26 / sqm						Rs 53	605.99
	modular load bearing float all complete, as per the consisting of: a) Providing of thickness minimum 100mmx100mmx3mm 75mmx75mmx3.5mm was serewed on the stud for at the required level. The based adhesive of application for base of flooring as afterfloor surface preparation toppingfloarm top complete, all woks under the complete of the series of the se	ng at requir 2 mm and m at the velded with level adjust he pedestate roved maked direction of red applyin slim of ap	tural drawir red spacing 25 mm ou bottom o GI fully thr stment upto Is shall be f e or the mad of engineer, g two coat f proved colo	to form moder diameter f the pede eaded stud 50mm, locking itself to the schine screw over that unloarm prime our and allow	cified and a ular framew, fully weld estal tube 16 mm oute ng and stab subfloor (bas with raw plu p to 25mm r1290 apply v full cure,i	ork, pedest, ed on the code on the code of	by Engineer als made out als made out als made out als made out destal head with two GI edestal head base plate to ling lean columning solven	r-in-charge tof GI tube ate of size and of size check nuts d in position using epoxy nerete 1:2:4 size laying t free epoxy
		1				102.77	102.770	
					Tota	al Quantity	102.770 sc	lm
				To	tal Deducte	d Quantity	0.000 sqm	
					Net Tota	al Quantity	102.770 sc	ım
			Say 1	02.770 sqm	@ Rs 5342	2.90 / sqm	Rs 549	089.83
25	od77403/2023_2024 Finishing , Once the pr Top SL1M of approved			•	-	-	•	ing FloArm

	entire system to air cur conveyance for materi direction of site engine	als and lab	our charges	and water	ing, curing	etc. comple	etecomplete	as per the		
	material certification ar		e deed of w	ork						
		1				30.35	30.350			
					Tota stal Deducte	al Quantity	30.350 sqr			
		0.000 sqm								
	Net Total Quantity 30.350 sqm									
26	9.5.1.1		Say	y 30.350 sqr	n @ Rs 435	5.99 / sqm	Rs 13	232.30		
	necessery screws, excluding panelling which will be paid for separately, all complete as per direction of Engineer - in-charge. Second class teak woodProviding and fixing panelled or panelled and glazed shutters for doors, windowsand clerestory windows fixing with butt hinges of required size with necessaryscrews, excluding panelling which will be paid for separately, all complete as perdirection of Engineer-in-charge. (Note:- Butt hinges and necessary screws shallbe paid separately)Second class teak wood35 mm thick shutters									
		41				15.52	15.520			
	Total Quantity							n		
	Other Engineering Or Total Deducted Quantity						0.000 sqm			
	Net Total Quantity					15.520 sqm				
		P	Say	15.520 sqm	@ Rs 4253	3.25 / sqm	Rs 66	010.44		
27	od77404/2023_2024 Apply a two coat of solvent free epoxy primer, FloArm Primer1290allowing it to become dry. to old work including cost and conveyance for materials and labour charges and watering, curing etc. complete as per the direction of site enginer, using primer must cover average 0.35 kg per sq.meter, produced material certification and Guarantee deed of work									
						I	1			
		1				30.35	30.350			
		1			Tota	30.35	30.350 30.350 sqr	n		
		1			Tota	al Quantity				
		1			tal Deducte	al Quantity	30.350 sqr			
		1	Sa		tal Deducte Net Tota	al Quantity d Quantity al Quantity	30.350 sqr 0.000 sqm 30.350 sqr			
28	12.5.1 Providing valleys of 90 and nuts 8 mm dia G. than 350 gm/ m2	cm wide ov	verall in plair	To y 30.350 sqr n G.S. shee	ntal Deducte Net Tota Rs 220 t fixed with	al Quantity d Quantity al Quantity 0.95 / sqm polymer coa	30.350 sqr 0.000 sqm 30.350 sqr Rs 67	n 705.83 nooks, bolts		

	Total Quantity	7.500 metre								
	Total Deducted Quantity	0.000 metre								
	Net Total Quantity	7.500 metre								
	Say 7.500 metre @ Rs 1559.29 / metre	Rs 11694.68								
29	12.7.1 Providing and fixing 15cm wide, 45 cm overall semi circular plain G.S. sheet g 40x3 mm size, bolts, nuts and washers etc., including making necessary conn pipes complete.0.80 mm thick with zinc coating not less than 275 gm/m2									
	1 7.5	7.500								
	Total Quantity	7.500 metre								
	Total Deducted Quantity	0.000 metre								
	Net Total Quantity	7.500 metre								
	Say 7.500 metre @ Rs 900.52 / metre	Rs 6753.90								
30	15.12.1 Dismantling doors, windows and clerestory windows (steel or wood) shutter include architrave, holdfasts etc. complete and stacking within 50 metres lead:Of area 3	•								
	1 3.5	3.500								
	Total Quantity	3.500 each								
	Other Engineering Organisations	0.000 each								
	Net Total Quantity	3.500 each								
	Say 3.500 each @ Rs 323.11 / each	Rs 1130.89								
31	15.39.2 Dismantling wooden boardings in lining of walls and partitions, excluding supporting members but including stacking with in 50 metres lead:Thickness above 10mm upto 25 mm									
	1 19.09	19.090								
	Total Quantity	19.090 sqm								
	Total Deducted Quantity	0.000 sqm								
	Net Total Quantity	19.090 sqm								
	Say 19.090 sqm @ Rs 67.46 / sqm	Rs 1287.81								
32	2.34.1 Supplying chemical emulsion in sealed containers including delivery as specified.0 emulsifiable concentrate of 20%	Chlorpyriphos / Lindane								
	1 52.0	52.000								
	Total Quantity	52.000 Litre								
	Total Deducted Quantity	0.000 Litre								
	Net Total Quantity	52.000 Litre								

			Say	/ 52.000 Litr	e @ Rs 236	.40 / Litre	Rs 12	292.80	
33	2.35.3.1 Diluting and injecting (excluding the cost of cl @ one litre per hole, 3 mortar 1:2 (1 cement : with 1% concentration	hemical em 00 mm apa	nulsion):Trea art including	tment of soi drilling 12	l under exis mm diamete	ting floors u er holes an	sing chemic	al emulsion with cement	
		1				300.0	300.000		
		al Quantity	300.000 s	qm					
				То	tal Deducte	d Quantity	0.000 sqm	l	
					Net Tota	al Quantity	300.000 s	qm	
			Say	300.000 sqr	n @ Rs 267	.25 / sqm	Rs 80	175.00	
34	5.9.5 Centering and shuttering girders bressumers and		7.67	tc. and rem	oval of form	for:Lintels	beams, pli	nth beams,	
		1	1		1-2	6.9	6.900		
		al Quantity	6.900 sqm	l					
		d Quantity	0.000 sqm						
	Net Total Quantity 6.900 sqm								
	0	ther Er	ngineers	ay 6.900 sqr	n @ Rs 649	.82/ sqm	Rs 4	483.76	
35	5.22.6 Steel reinforcement for binding all complete up		1	-			-		
		1				214.56	214.560		
					Tota	al Quantity	214.560 ki	logram	
				То	tal Deducte	d Quantity	0.000 kilo	gram	
					Net Tota	al Quantity	214.560 ki	logram	
	Say 214.560 kilogram @ Rs 98.30 / kilogram							091.25	
36	11.48.2 Grouting the joints of flooring tiles having joints of 3 mm width, using epoxy grout mix 0.70 kg of organic coated filler of desired shade (0.10 kg of hardener and 0.20 kg of resin per kg). including filling /grouting and finishing complete as per direction of Engineer-in-charge.Size of Tile 600x600 mm								
		1			-	30.13	30.130		
			1		Tota	al Quantity	30.130 sqı	m	
				То	tal Deducte		0.000 sqm		
						al Quantity	30.130 sq		

	Say 30.130 sqm @ Rs 284.20 / sqn	Rs 8562.95							
37	Providing and fixing false ceiling at all height including providing and fixing of fixections, power pressed from M.S. sheets and galvanized with zinc coating of inclusive) as per IS: 277 and consisting of angle cleats of size 25 mm wide x 1 27 mm and 37 mm, at 1200 mm centre to centre, one flange fixed to the ceilin mm dia x 50 mm long with 6 mm dia bolts, other flange of cleat fixed to the an mm of required length with nuts & bolts of required size and other end of intermediate G.I. channels 45x15x0.9 mm running at the spacing of 1200 mm the ceiling section 0.5 mm thick bottom wedge of 80 mm with tapered flanges of 10.5 mm, at 450 mm centre to centre, shall be fixed in a direction perpendicular fixing perimeter channels 0.5 mm thick 27 mm high having flanges of the perimeter of ceiling fixed to wall/partition with the help of rawl plugs at 45 long dry wall screws @ 230 mm interval, including fixing of gypsum board to ce channel with the help of dry wall screws of size 3.5x25 mm at 230 mm c/c, inclination of the perimeter suitable for board, all as per manufacturer's specification and making openings for light fittings, grills, diffusers, cutouts made with frame of prixed, all complete as per drawings, specification and direction of the Engineer the cost of painting with:12.5 mm thick tapered edge gypsum moisture resistangles. 1 150.0 Other Engineering Organisa Total Quantity Net Total Quantity	ame work made of special 120 gms/ sqm (both side 6 mm thick with flanges of 125 gle hangers of 25x10x0.50 from angle hanger fixed with centre to centre, to which of 26 mm each having lips dicular to G.I. intermediate and also including and finishing to the side of joint and two also including the cost of the centre channels suitably are in Charge but excluding to 150.000 sqm y 0.000 sqm							
	Say 150.000 sqm @ Rs 1514.00 / sqn								
38	od78877/2023_2024 Supply and fixing of 10mm heat toughened laminated clear glass for windows including materials labor etc.								
	1 2.37	2.370							
	Total Quanti								
	Total Deducted Quanti								
	Say 2.370 per sqm @ Rs 4302.20 / per sqn								
39	od78878/2023_2024 Providing and fixing bright finished brass tower bolts (barrel type) with neces 250x10mm								
	1 6.0	6.000							
	Total Quanti	y 6.000 each							

and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 1 0.13 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130												
Say 6.000 each @ Rs 598.61 / each 40 od78879/2023_2024 21.Providing and fixing antique brass finished 100mm lock with 6 levers antique finished brass key cylinder 70mm and a pair of handles of approved quality with necessary screws etc complete. 1					To	tal Deducte	d Quantity	0.000 each	1			
dot/8879/2023_2024 21.Providing and fixing antique brass finished 100mm lock with 6 levers antique finished brass key cylinder 70mm and a pair of handles of approved quality with necessary screws etc complete. 1						Net Tota	al Quantity	6.000 each	า			
21.Providing and fixing antique brass finished 100mm lock with 6 levers antique finished brass key cylinder 70mm and a pair of handles of approved quality with necessary screws etc complete. 1				Sa	y 6.000 eacl	n @ Rs 598	61 / each	Rs 3591.66				
Total Quantity 4.000 each Total Deducted Quantity 0.000 each Net Total Quantity 4.000 each Say 4.000 each @ Rs 7802.96 / each Rs 31211.84 41 od78880/2023_2024 Providing wood work in frames of doors, windows, clerestory windows and other frames wrought frames and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 42 Total Quantity 0.130 cum Total Deducted Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 43 14.430 per sqm Total Deducted Quantity 14.430 per sqm Total Deducted Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating an conveyance of all materials and labour included	40	21.Providing and fixing	•						•			
Total Deducted Quantity 0.000 each Net Total Quantity 4.000 each Say 4.000 each @ Rs 7802.96 / each Rs 31211.84 41 od78880/2023_2024 Providing wood work in frames of doors, windows, clerestory windows and other frames wrought frames and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 1 0.13 0.130 Total Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.000 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included			1				4.0	4.000				
Net Total Quantity 4.000 each Say 4.000 each @ Rs 7802.96 / each Rs 31211.84 41 od78880/2023_2024 Providing wood work in frames of doors, windows, clerestory windows and other frames wrought frames and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 1 0.13 0.130 Total Quantity 0.030 cum Total Deducted Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of oclured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included						Tota	al Quantity	4.000 each	า			
At od78880/2023_2024 Providing wood work in frames of doors, windows, clerestory windows and other frames wrought frames and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. It alountity 0.130 cum Total Deducted Quantity 0.000 cum Total Deducted Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 At alountity 0.78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters It al.4.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 At alountity 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 At alountity 15. In this individing, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of Colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included					To	tal Deducte	d Quantity	0.000 each	า			
od78880/2023_2024 Providing wood work in frames of doors, windows, clerestory windows and other frames wrought framer and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 1 0.13 0.130 Total Quantity 0.000 cum Total Deducted Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of Acrylic wall primer over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included						Net Tota	al Quantity	4.000 each	า			
Providing wood work in frames of doors, windows, clerestory windows and other frames wrought frames and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood. 1 0.13 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.130 0.				Say	4.000 each	@ Rs 7802	.96 / each	Rs 31	211.84			
Total Quantity 0.130 cum Total Deducted Quantity 0.000 cum Other Engineering Organ Net Total Quantity 0.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included		Providing wood work in frames of doors, windows, clerestory windows and other frames wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia& length (hold fast lugs or dash fastener shall paid to separately) using second class teak wood.										
Total Deducted Quantity Other Engineering OrganNet Total Quantity O.130 cum Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Net Total Quantity 14.430 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included			1				0.13	0.130				
Other Engineering Organ Net Total Quantity Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included			0.130 cum									
Say 0.130 cum @ Rs 152826.63 / cum Rs 19867.46 42 od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 1 14.43 14.430 Total Quantity 14.430 per sqm Net Total Quantity 14.430 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included		·										
od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1 14.43 14.430 Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included		Other Engineering Organisa Total Quantity							0.130 cum			
19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge superior class teak wood 120mmx285x40mm shutters 1			Rs 19	867.46								
Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Res 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putted over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included	42	od78881/2023_2024 19.Providing and fixing panelled shutters for doors and windows including good quality bright finished brass built hinges heavy type and necessary screws all complete as per direction of Engineer-in charge,										
Total Quantity 14.430 per sqm Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequen finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putt over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included		Superior class teak woo		200840111111	Siluiters		14.42	14 420				
Total Deducted Quantity 0.000 per sqm Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included			· ·			Tota			cam			
Net Total Quantity 14.430 per sqm Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 43 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included					To				<u> </u>			
Say 14.430 per sqm @ Rs 16265.65 / per sqm Rs 234713.33 od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included		·							·			
od78882/2023_2024 17.Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included												
17. Finishing walls with Cement stained finish including, preparing wall surface by using hand grinder emery paper which is necessary to remove laitance and provide a suitable surface to receive subsequent finish applying one coat of Acrylic wall primer over the prepared surface applying two coasts of wall putty over the primed surface applying one coat of colured stainer coat over the prepared surface as instructed by Engineer in-charge and protect the surface with one coat of Nano sealer clear matt finish coating and conveyance of all materials and labour included	43	od78882/2023 2024					<u> </u>	I.				
		17.Finishing walls with emery paper which is n finish applying one coa over the primed surface by Engineer in-charge	necessary to t of Acrylic v e applying o and protect	remove lait wall primer one coat of co the surface	ance and properties that the pre- colured stain with one co	rovide a suit pared surfac er coat over	able surface ce applying the prepare	e to receive two coasts o ed surface a	subsequen of wall putty s instructed			
		,	1				289.17	289.170				

	T. 10	000 470							
	Total Quantity	289.170 per sqm							
	Total Deducted Quantity	0.000 per sqm							
	Net Total Quantity	289.170 per sqm							
	Say 289.170 per sqm @ Rs 1998.94 / per sqm	Rs 578033.48							
44	od78883/2023_2024 16.Finishing walls with texture finish including, preparing wall surface by using har which is necessary to remove laitance and provide a suitable surface to recapplying one coat of Acrylic wall primer over the prepared surface applying treadymade plaster over the primed surface applying one coat of colured stain unsurface to highlight the finish applying two coasts of coloured strainer coasts over as instructed by Engineer in-charge and protect the surface with one coat of Nanocoating and conveyance of material labour and all included	eive subsequent finish ow coasts of synthetic order coat over the putty er the prepared surface							
	1 446.22	446.220							
	Total Quantity	446.220 per sqm							
	Total Deducted Quantity	0.000 per sqm							
	Net Total Quantity	446.220 per sqm							
	Say 446.220 per sqm @ Rs 1999.64 / per sqm	Rs 892279.36							
45	od78884/2023_2024 Finishing wall Nano coat sealer								
	C her En ineeri g Organisatio 1380.0	1380.000							
	Total Quantity	1380.000 sqm							
	Total Deducted Quantity	0.000 sqm							
	Net Total Quantity	1380.000 sqm							
	Say 1380.000 sqm @ Rs 278.76 / sqm	Rs 384688.80							
46	od78885/2023_2024 14.Finishing wooden surface by sanding the wooden surface along grains using paper number 180 are them 320 and wiping the surface clean off to remove lose particles applying one coat of polyurethan sealer again standing the surface with 320 number sand paper cleaning and applying the sealer coagain, applying two coats of PU wood finish sanding between coats including coat of all materials, laborations and carriages up to all levels.								
	1 166.57	166.570							
	Total Quantity	166.570 sqm							
	Total Deducted Quantity	0.000 sqm							
	Net Total Quantity	166.570 sqm							
	Say 166.570 sqm @ Rs 2374.11 / sqm	Rs 395455.50							
47	od78886/2023_2024 Providing and fixing corton steel roofing in mid steel tube frame work in curve/ pla	ane surface with 3 mm							

	1 84.24	84.240	
	Total Quantity	84.240 per sqm	
	Total Deducted Quantity	0.000 per sqm	
	Net Total Quantity	84.240 per sqm	
	Say 84.240 per sqm @ Rs 2648.22 / per sqm	Rs 223086.05	
48	od78887/2023_2024 8.Providing and fixing ratification of approved size by bending and welding et balcony railing staircase railing and similar works including applying primer. MS tube (30mm dia.2.6mm thick		
	1 103.2	103.200	
	Total Quantity	103.200 kg	
	Total Deducted Quantity	0.000 kg	
	Net Total Quantity	103.200 kg	
	Say 103.200 kg @ Rs 186.66 / kg	Rs 19263.31	
	railing and similar works, including applying priming cost of approves steel prime	er MS tube (20 r	
	dia 2.35mm thick) ther Engineering Organisations 1 128.0 Total Quantity	128.000 kg	
	dia 2.35mm thick) ther Engineering Organisations 1 128.0 Total Quantity Total Deducted Quantity	128.000 128.000 kg 0.000 kg	
	dia 2.35mm thick) ther Engineering Organisations 1 128.0 Total Quantity Total Deducted Quantity Net Total Quantity	128.000 kg 128.000 kg 0.000 kg 128.000 kg	
50	dia 2.35mm thick) ther Engineering Organisations 1 128.0 Total Quantity Total Deducted Quantity	128.000 kg 0.000 kg 128.000 kg 128.000 kg Rs 27550.72	
50	dia 2.35mm thick) ther Engineering Organisations 1 128.0 Total Quantity Total Deducted Quantity Net Total Quantity Say 128.000 kg @ Rs 215.24 / kg od78889/2023_2024 Dismantling wooden laminate works in floors including removal of wooden skinn	128.000 kg 0.000 kg 128.000 kg 128.000 kg Rs 27550.72	
50	dia 2.35mm thick) https://www.ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/ncbi.nlm.nih.google.com/nc	128.000 128.000 kg 0.000 kg 128.000 kg Rs 27550.72 ing staking serviceal	
50	dia 2.35mm thick) ther Engineering Organisations 1	128.000 128.000 kg 0.000 kg 128.000 kg Rs 27550.72 ing staking serviceal	
50	dia 2.35mm thick) ther Engineering Organisations 1	128.000 128.000 kg 0.000 kg 128.000 kg Rs 27550.72 ing staking serviceals 193.000 193.000 per sqm	

	1 0.55	0.550							
	Total Quantity	0.550 cum							
	Total Deducted Quantity	0.000 cum							
	Net Total Quantity	0.550 cum							
	Say 0.550 cum @ Rs 136826.31 / cum	Rs 75254.47							
52	od78891/2023_2024 Supplying and fixing plane ceiling day tile of approved pattern including cost and complete	conveyance etc							
	1 500.0	500.000							
	Total Quantity	500.000 each							
	Total Deducted Quantity	0.000 each							
	Net Total Quantity	500.000 each							
	Say 500.000 each @ Rs 100.92 / each	Rs 50460.00							
53	od78892/2023_2024 Providing and fixing PWD pattern the in line and level for height upto 5m								
	1 15.75	15.750							
	Total Quantity	15.750 per sqm							
	Total Deducted Quantity	0.000 per sqm							
	Other Engineering Organism Total Quantity	15.750 per sqm							
	Say 15.750 per sqm @ Rs 159.10 / per sqm	Rs 2505.83							
54	od80826/2023_2024 10.Structural steel work riveted, bolted or wedded in built up sections, trusses an cutting hosting fixing in position and applying a priming coat of approved steel pr	_							
	1 1285.84	1285.840							
	Total Quantity	1285.840 kg							
	Total Deducted Quantity	0.000 kg							
	Net Total Quantity	1285.840 kg							
	Say 1285.840 kg @ Rs 243.22 / kg	Rs 312742.00							
55	od80827/2023_2024 9.Structural steel work in 100mm dia M.S tube with or without connecting plate in fixing in position and applying a priming coat of approved steel primer all comple	0 0,							
	1 704.86	704.860							
	Total Quantity	704.860 kg							
	Total Deducted Quantity	0.000 kg							
	Net Total Quantity	704.860 kg							
	,	1							

	Say 704.860 kg @ Rs 18	6.66 / kg	Rs 131	569.17			
I No	Description No L B D	CF	Quantity	Remark			
	2 LANDSCAPE WORS						
1	2.8.1 Earth work in excavation by mechanical means (Hydraulic excavator trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan ramming of bottoms, lift up to 1.5 m, including getting out the excaver excavated soil as directed, within a lead of 50 m.All kinds of soil), including	dressing o	f sides a			
	1	25.0	25.000				
	Total	I Quantity	25.000 cur	n			
	Total Deducted	I Quantity	0.000 cum				
	Net Total	l Quantity	25.000 cur	n			
	Say 25.000 cum @ Rs 296.	94 / cum	Rs 74	Rs 7423.50			
2	30.2.7 Fine dressing of the ground						
	1	25.0	25.000				
	Total	l Quantity	25.000 sqr	n			
	Total Deducted	Total Deducted Quantity					
	Net Total	l Quantity	25.000 sqr	n			
	Other Engineering Organisation	15 41 / sqm	Rs 1	10.25			
3	30.2.14.4 Digging holes in ordinary soil and refilling the same with the excava sludge in the ratio of 2:1 by volume (2 parts of stacked volume of earth stacked volume of manure after reduction by 8%) flooding with wat rubbish and surplus earth, if any, with all leads and lifts (cost of man needed to be paid for separately): Holes 45 cm dia, and 45 cm deep	after redu er, dressin ure, sludge	ction by 20%	6 : 1 part removal			
	1	900.0	900.000				
	Total	l Quantity	900.000 ho	oles			
	Total Deducted	I Quantity	0.000 hole	5			
	Net Total	900.000 ho	oles				
	Say 900.000 holes @ Rs 23.5	Rs 21					
				231.00			
4	30.2.28 Preparation of mounds of various size and shape by available excava exceeding 20 cm in depth, breaking clods, watering of each layer, dres lift upto 1.5 m complete as per direction of Officer-in-charge.			ı layers ı			
4	Preparation of mounds of various size and shape by available excava exceeding 20 cm in depth, breaking clods, watering of each layer, dres			layers r			

				To	tal Deducte	d Quantity	0.000 cum		
					Net Tota	al Quantity	9.000 cum		
			S	ay 9.000 cur	m @ Rs 549	.00 / cum	Rs 49	41.00	
5	30.2.33 Providing and fixing New prepared with proper lessurface with light roller	evel and r	amming witl	h required t	tools woode	n (Dhurmo	s) and than		
		1				68.0	68.000		
		al Quantity	68.000 sqr	n					
		0.000 sqm							
		68.000 sqr	n						
			Sa	y 68.000 sqr	m @ Rs 280	.74 / sqm	Rs 19	090.32	
6	30.2.57.1 Plantation of Trees, Shr per direction of officer in 100 nos.=427.45/100)				•				
		1	XC.		1	654.0	654.000		
					Tota	al Quantity	654.000 no)	
		1	No.		tal Deducte		0.000 no		
	Ot	Quantity	654.000 no)					
				Say 654.0	00 no @ Rs	8.81 / no	Rs 57	61.74	
7	50.6.7.2 Laterate masonry with neatly dressed laterate stone of size 40x20x15cm or nearest size in cement mortar 1:6 for super structure above plinth level up to floor two level including all cost of materials, labour charges etc.								
		1				10.0	10.000		
					Tota	al Quantity	10.000 cur	n	
	Total Deducted Quantity								
	Net Total Quantity							n	
	Say 10.000 cum @ Rs 7944.74 / cum						Rs 79	447.40	
8	2.28.1 Surface dressing of the deep and disposal of ru	•	•			•		ing 15 cm	
8	Surface dressing of the	•	•			•		ing 15 cm	
8	Surface dressing of the	bbish, lead	•		to 1.5 m.A	II kinds of s	oil		

					Net Tota	al Quantity	68.000 sqm		
			S	ay 68.000 so	qm @ Rs 28	3.68 / sqm	Rs 1950.24		
9	7.1.1 Random rubble masonry with hard stone in foundation and plinth including levelling up with cemel concrete 1:6:12 (1 cement : 6 coarse sand : 12 graded stone aggregate 20 mm nominal size) up to plint level with:Cement mortar 1:6 (1 cement : 6 coarse sand)								
		1				5.0	5.000		
					Tota	al Quantity	5.000 cum		
				To	tal Deducte	d Quantity	0.000 cum		
					Net Tota	al Quantity	5.000 cum		
	Say 5.000 cum @ Rs 7204.78 / cum								
	Steel work in built up cutting, hoisting, fixing and bolted with special	position an	nd applying a	a priming co	at of appro	ved steel pi	rimer, includ ction butt we	ing weld	
		2			1 20	175.0	350.000		
					l ota otal Deducte	al Quantity	350.000 kg	9	
		0.000 kg							
	0	350.000 kg	294.50						
11	Other Engineer say 350.000 kg @ Rs 152.27 / kg 10.19 Providing and fixing mild steel round holding down bolts with nuts and washer plates complete.								
		1				12.0	12.000		
					Tota	al Quantity	12.000 kg		
		0.000 kg							
	Net Total Quantity								
	Say 12.000 kg @ Rs 98.64 / kg							183.68	
12	10.20 Providing and fixing bol	ts including	ı nuts and wa	ashers comp	olete.				
		1				8.0	8.000		
					Tota	al Quantity	8.000 kg		
				Тс	tal Deducte	d Quantity	0.000 kg		
	Net Total Quantity								
			Say 8.000 kg @ Rs 151.18 / kg						

	exceeding 20 cm in dep	oth, consoli	dating each	deposited la	ayer by ramn	ning and wa	atering, lead	up to 50 r		
	and lift up to 1.5 m.	2				26.0	52.000			
			-	1	Tota	al Quantity	52.000 cur	n		
				To	otal Deducte	d Quantity	0.000 cum			
					Net Tota	al Quantity	52.000 cur	n		
			Sa	y 52.000 cu	m @ Rs 258	3.57 / cum	Rs 13445.64			
14	14.18.1 Flush pointing with cem compound by weight of		•		•		-	-		
		1	0	0		8.0	8.000			
		8.000 sqm								
		d Quantity	0.000 sqm							
		8.000 sqm								
		Rs 9	74.08							
15	11.32 Extra for Kota stone / sand stone in treads of steps and risers using single length up to 1.05 metre.									
		1	M. Comment	新型型2/		20.0	20.000			
	0	al Quantity	20.000 sqr	n						
	Total Deducted Quantity							0.000 sqm		
			K		Net Tota	al Quantity	20.000 sqr	n		
	Say 20.000 sqm @ Rs 38.98 / sqm							79.60		
16	od78421/2023_2024 supply of plant as per the requirement rate per size, age of plant, market rate etc.as per the site engined direction									
	43.Plumeria alba	1				2.0	2.000			
	44.Yellow bamboo	1				6.0	6.000			
	45.Pandanus variegated	1				60.0	60.000			
	46.Heliconia psittacorum	1				30.0	30.000			
	47.Ruellia rosea- plant	1				20.0	20.000			
	48.Spider lily	1				60.0	60.000			
	49.Allemanthera green	1				40.0	40.000			

	50.Cuphea green	1				40.0	40.000				
	51.Duranta	1				40.0	40.000				
	52.Allemanthara Red	1				60.0	60.000				
	53.lxora dark red	1				30.0	30.000				
	54.Tabernaemontana Ribbon grass variegated	1				40.0	40.000				
	Ribbon grass variegated	1				60.0	60.000				
	56.Alpinia speciosa variegated	1				10.0	10.000				
			/66	166	Tota	al Quantity	498.000 L.	S			
		0.000 L.S									
		498.000 L.S									
		(1)	Sa	y 498.000 L	.S @ Rs 10	7.21 / L.S	Rs 53	390.58			
SI No	Description	No	Lin	В	D	CF	Quantity	Remark			
		3	GALLARY	SETTING L	JP						
1	od78930/2023_2024 62.Furniture	her ₁ Er	ineeri	g Orga	nisatio	S	1.000				
					Tota	al Quantity	1.000 each	1			
		0.000 each									
		1.000 each									
	Say 1.000 each @ Rs 36006.50 / each							Rs 36006.50			
2	od78931/2023_2024 61.Vinyle display panels with metal frames weided mounted on wall										
		1				15.0	15.000				
					Tota	al Quantity	15.000 ead	ch			
				To	tal Deducte	d Quantity	0.000 each	1			
	Net Total Quantity							ch			
			Say 1	5.000 each	@ Rs 5226	.75 / each	Rs 78	401.25			
3	od78932/2023_2024 60.Providing and fixing etc. for display panel approved steel primer.	and decor	ative frame	s and simil	ar works ir	-	•				
		1				125.0	125.000				

					Tota	al Quantity	125.000 kg	
				To	otal Deducte	d Quantity	0.000 kg	
					Net Tota	al Quantity	125.000 kg	9
			(Say 125.000	kg @ Rs 1	60.29 / kg	Rs 20	036.25
4	od78933/2023_2024							
	59.Title cards in Antiqu	e brass finis	sh T					
		1				46.0	46.000	
					Tota	al Quantity	46.000 ea	ch
				To	otal Deducte	d Quantity	0.000 each	า
	Net Total Quantity							ch
		Rs 61	443.58					
5	od78934/2023_2024 58.Supply and installation of heat handed aluminum Z bar picture hanging system with all necessar screws and accessories							
		1			TA	46.0	46.000	
		101			Tota	al Quantity	46.000 ea	ch
		W.		To	otal Deducte	d Quantity	0.000 each	
			The Real	a and	Net Tota	al Quantity	46.000 ea	ch
	O	ther En	ngingay 4	6.000 each	@ Rs 2813.	15 each	Rs 129	9404.90
6	od92064/2023_2024 Havells Ambrode 1200 RPM <br< th=""><th>mmCeiling</th><th>fan [cola ex</th><th>presson bro</th><th>own] button</th><th>control alur</th><th>minium ceilir</th><th>g fan 3900</th></br<>	mmCeiling	fan [cola ex	presson bro	own] button	control alur	minium ceilir	g fan 3900
		1				4.0	4.000	
					Tota	al Quantity	4.000 each	
	Total Deducted Quantity							1
					Net Tota	al Quantity	4.000 each	າ
	Say 4.000 each @ Rs 4181.40 / each							725.60
7	od92065/2023_2024 Miscellaneous for elect	rical [cablin	g, plug poin	ts, power pl	ug points] a	nd pinting w	orks and tra	nsportation
		1					1.000	
		•	•		Tota	al Quantity	1.000 each	1
				To	otal Deducte		0.000 each	
						al Quantity	1.000 each	
			Say 1	.000 each (<u>-</u>		920.00
			, .					

8	od92066/2023_2024											
	"Glass rack (8 ftlength	-	-									
	' '	lacquer paint . Sliding glass sheets for door arranged inside (12inch * 8mm) The rate includes the material and labour charges. <pre></pre>										
		1				4.92	4.920					
					Tota	al Quantity	4.920 sqm					
				Tc	tal Deducte	d Quantity	0.000 sqm					
				Net Total Quantity 4.920 sqm								
			Say	4.920 sqm (@ Rs 16252	2.87 / sqm	Rs 79964.12					
9		"12W AC85-265V 1080LM COB LED Light Spotlight Adjustable Lamp. spotlight Adjustable Lamp. <br< th=""></br<>										
		1	840		7	32.0	32.000					
		619	N B	SNA	Tota	al Quantity	32.000 no					
		d Quantity	0.000 no									
		101	Kai		Net Tota	al Quantity	32.000 no					
		200	5	Say 32.000 r	no @ Rs 348	84.50 / no	Rs 111	1504.00				
10	od92068/2023_2024 "Three arches in the projection area (7ft*8ft) br>metal structuring on which multiwood is fixed and Latex max waterproof vinyl is pasted encraved wood texture" br>											
		1	\mathbb{R}			0.09	0.093					
					Tota	al Quantity	0.093 per	sqm				
		Total Deducted Quantity										
		al Quantity	0.093 per	sqm								
		/ per sqm	Rs 16	278.11								
11	od92069/2023_2024 "5 mins 3D animation video Projection alpha out br>Digital video editing system should be capable of the following: br>-motion graphics br>-2D & 3D animation br>-digital effects/Flash Graphics br>Non-linear editing system (any of the following or similar professional br>video editing software) br>-Adobe Premiere Pro br>Post-Production - On-line Editors, Graphic Artists/Animators , br> Scriptwriter Researcher , Music Scorer , br>Voice Over Talent br>" core professional capable of the following of the following or similar professional capable of the following capable of the following: br>-Adobe premiere Pro br>-Post-Production - On-line Editors, Graphic Artists/Animators , core professional capable of the following or similar professional capable of the following: br>-Post-Production - On-line Editors, Graphic Artists/Animators , core professional capable of the following or similar professional capable of the following											
	following: br>-motion of editing system (any of Premiere Pro br>Post	graphics braphics f the follo	>-2D & 3D a owing or sin n - On-line	animation <b milar profes Editors, G</b 	r>-digital eff ssional v raphic Artis	fects/Flash (video editing	Graphics <br g software)·</br 	- >Non-linear -Adobe				
	following: br>-motion of editing system (any of Premiere Pro br>Post	graphics braphics f the follo	>-2D & 3D a owing or sin n - On-line	animation <b milar profes Editors, G</b 	r>-digital eff ssional v raphic Artis	fects/Flash (video editing	Graphics <br g software)·</br 	- >Non-linear -Adobe				
	following: br>-motion gediting system (any of Premiere Pro br>Post Researcher , Music Some EACH UNIT PER	graphics of the follout-Production corer , br>\	>-2D & 3D a owing or sin n - On-line	animation <b milar profes Editors, G</b 	r>-digital eff ssional v sraphic Artis <br< td=""><td>fects/Flash (video editing</td><td>Graphics br g software)· rs , So</br></td><td>>Non-linear -Adobe criptwriter ,</td></br<>	fects/Flash (video editing	Graphics br g software)· rs , 	>Non-linear -Adobe criptwriter ,				
	following: br>-motion gediting system (any of Premiere Pro br>Post Researcher , Music Some EACH UNIT PER	graphics of the follout-Production corer , br>\	>-2D & 3D a owing or sir n - On-line	animation banimation milar profes Editors, G Talent br>"	r>-digital eff ssional v sraphic Artis <br< td=""><td>fects/Flash (video editing sts/Animator</td><td>Graphics g software) rs , br> So</td><td>>Non-linear criptwriter ,</td></br<>	fects/Flash (video editing sts/Animator	Graphics g software) rs , br> So	>Non-linear criptwriter ,				
	following: br>-motion gediting system (any of Premiere Pro br>Post Researcher , Music Some EACH UNIT PER	graphics of the follout-Production corer , br>\	>-2D & 3D a owing or sir n - On-line	animation banimation milar profes Editors, G Talent br>"	r>-digital eff ssional braphic Artise tor> Total	fects/Flash (video editing sts/Animator	Graphics g software) rs , software) 300.000	>Non-linear criptwriter , ach set h set				

		S	Say 300.000	each set @	Rs 813.05 /	each set	Rs 243	915.00			
12	od92070/2023_2024										
	Canvas printing charge	ss including	layout char	ges and lay	ng charges	(including w	wastage)				
		1				32.52	32.515				
					Tota	al Quantity	32.515 sqr	n			
				To	tal Deducte	d Quantity	0.000 sqm				
					Net Tota	al Quantity 32.515 sqm					
			Say	32.515 sqm	@ Rs 4251	.09 / sqm	Rs 138224.19				
13	od92071/2023_2024 Flat bed matte latex Vinyl Printing(POLO) chargess including layout charges ar (including wastage) // including wastage of the control of the contr							ges			
		1	1900			47.38	47.379				
		-	6.21		Tota	al Quantity	47.379 sqr	n			
		d Quantity									
	Net Total Quantity							n			
		100	Say	47.379 sqm	@ Rs 5500	.86 / sqm	Rs 260	625.25			
14	od92072/2023_2024 The multiwood sheet over the base (12mm multiwood) including material, labour charge etc O he¹ En ineeri g Organisatio 47.38 47.379										
		ner En	Intecti	5 0150				cam			
		D		То		al Quantity	47.379 per 0.000 per				
	Total Deducted Quantity							•			
	Net Total Quantity						47.379 per	-			
	Say 47.379 per sqm @ Rs 2000.10 / per sqm							762.74			
15	od92073/2023_2024 "Applying oil based NC partition structure include				-	int over the	Partition wa	ll below the			
		1				130.06	130.060				
					Tota	al Quantity	130.060 pe	er sqm			
	Total Deducted Quantity										
				To	tal Deducte	d Quantity	0.000 per	sqm			
				To		d Quantity	0.000 per 130.060 pe				
		s	ay 130.060		Net Tota	al Quantity	130.060 pe				
16	od92074/2023 2024	S	ay 130.060		Net Tota	al Quantity	130.060 pe	er sqm			
16	od92074/2023_2024 "Applying oil based Nincluding material and	C putty and	d painting p	per sqm @	Net Tota Rs 1437.94	al Quantity / per sqm	130.060 pe	er sqm '018.48			

					Tot	al Quantity	120 060 p	or cam	
						al Quantity	130.060 per sqm		
				Тс	otal Deducte	d Quantity	0.000 per sqm		
					Net Tota	al Quantity	130.060 pe	er sqm	
		S	ay 130.060	per sqm @	Rs 1575.30	/ per sqm	Rs 204	1883.52	
17	od92075/2023_2024 Backlitted pillar (8ft*8ir portion, polycarbon she waterproof vinyl is past	et is fixed a	ind laser cut	ted designe	d multiwood			-	
		1				3.53	3.530		
					Tota	al Quantity	3.530 per	sqm	
			0	To	otal Deducte	d Quantity	0.000 per	sqm	
			190		Net Tota	al Quantity	3.530 per	sqm	
			Say 3.530 p	er sqm @ R	s 13752.62	/ per sqm	Rs 48	546.75	
18	od92076/2023_2024 Backlitted arches (12.6ft*8.6ft* 8.6ft) (depth 7 inch , width 8 inch)metal structuring on which multiwood is fixed. On the backlighted front portion, polycarbon sheet is fixed and laser cutted designed multiwood sheet is fixed on it. and Latex max waterproof vinyl is pasted encraved wood texture (1 no) br>								
		1			Service of the servic	2.79	2.790		
			Vibra Berk	a and	Tota	al Quantity	2.790 metr	е	
	Other Engineering Organisations Quantity							0.000 metre	
		D			Net Tota	al Quantity	2.790 metr	е	
			Say	2.790 metre	@ Rs 619.	54 / metre	Rs 17	728.52	
19	od92077/2023_2024 "CNC border Cladding panelling including mawidth) br>30feet*1foot - 4 nos br>14 feet * 1 fee	terial and la * 2 inches -	bour charge · 4nos 1	es (0.48 den 4feet* 1 foot	sity green v :* 2inches -	vood interio 2 no 15	r pvc board feet * 1 foo	with 12mm	
		1				276.0	276.000		
					Tota	al Quantity	276.000 no)	
				To	otal Deducte	d Quantity	0.000 no		
	Net Total Quantity					al Quantity	276.000 no)	
	Say 276.000 no @ Rs 290.38 / no						Rs 80	144.88	
20	od92078/2023_2024 "Cladding for the upper charges. wood interior pvc board 1 no br>15 feet * 2 feet *	od laminated I with 12mm	d panelling i width) :	including ma 30feet*2feet	aterial and l	abour charo - 2nos 1	ges (0.48 de 4feet* 2 feet	nsity green * 2inches -	

	inches Ansalish									
	inches - 4 nos" <br< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></br<>									
		1				276.0	276.000			
	Total Quantity 276									
	Total Deducted Quantity 0.000 sqm									
					Net Tot	al Quantity	276.000 s	qm		
			Say 2	276.000 sqm	@ Rs 4375	5.84 / sqm	Rs 120	7731.84		
21	od92152/2023_2024	ļ								
	Projector Screen Gre	ey (6*4ft) with	framing ma	de of multiwo	ood and met	al				
		1					1.000			
					Tot	al Quantity	1.000 job			
			100	To	otal Deducte	d Quantity	0.000 job			
			-1	11/6	Net Tot	al Quantity	1.000 job			
			5	Say 1.000 job			Rs 27876.00			
SI No	Description	No	L //	В	D	CF	Quantity	Remark		
		1 150	4 ELV A	ND CCTV	18	V	1	1		
1	od78898/2023_2024 Power wring from UPS output to computer system									
		1	April 191	a and			1.000			
	Other Engineering Organisatican Quantity							า		
		P	R	To	otal Deducte	d Quantity	0.000 eac			
		1.000 eac								
			Say	1.000 each	@ Rs 7500	.00 / each	Rs 7	500.00		
2	od78899/2023_2024 Reinstallation and Rearranging of UPS and Rack to another location with power wiring (Input main power and output UPS power to Rack)									
		1					1.000			
		1.000 eac	า							
		0.000 eacl	า							
	Total Deducted Quantity Net Total Quantity							า		
	· ·							200.00		
3	Say 1.000 each @ Rs 10200.00 / each od78900/2023_2024 CAT6 UTP cable (Dink/Molex) laying includes cables ISI consults and filling acce							200.00		
	3.1.0 CT 30010 (DI	1	3		and and	420.0	420.000			
		I			T-4			otro		
						al Quantity	420.000 m			
	1			To	otal Deducte	d Quantity	0.000 met	re		

		al Quantity	420.000 metre						
	Say 420.000 metre @ Rs 113.50 / metre								
4	od78901/2023_2024 Desktop computer In windows 10 pro licen		=	ssor, Memo	ry 8 GB RA	M, !TB HDI	D, 18 TFT M	lonitor w	
		1				2.0	2.000		
					Tota	al Quantity	2.000 each	1	
				То	tal Deducte	d Quantity	0.000 each	า	
					Net Tota	al Quantity	2.000 each	1	
			Say 2	.000 each @) Rs 52250	.00 / each	Rs 104	1500.00	
5	od78902/2023_2024 Installation, Testing,	Γraining and (Commission	ng of the Ki	osks system	1			
		1	5.2 1	11 20		2.0	2.000		
		619	X Z	35 X	Tota	al Quantity	2.000 each	1	
		12	180	То	tal Deducte	d Quantity	0.000 each		
	Net Total Quantity							2.000 each	
			Say	2.000 each	@ Rs 2375	.00 / each	Rs 47	750.00	
	15 Kiosk with windov	1	ed IO IOS a		Tota tal Deducte	2.0 al Quantity	2.000 2.000 each 0.000 each 2.000 each	1	
	Say 2.000 each @ Rs 98750.00 / each							7500.00	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
			5 FIRE	ALARUM					
1	od78916/2023_2024 Supply installation tes	sting & comm	ission of 2x1	5 sqmm FR	LS around o	cable			
		1				500.0	500.000		
		500.000 m	etre						
				То	tal Deducte	d Quantity	0.000 metr	е	
					Net Tota	al Quantity	500.000 m	etre	
			Say 50	0.000 metre	@ Rs 170.0	00 / metre	Rs 85	00.00	
2	od78917/2023_2024 Supply installation te	sting & com	missioning o	f Control Pa	anel of 4 zo	one complet	e with char	ger rectif	

	alarm display with all o	ther necess	ary attachm	ents					
		1					1.000		
		Total Quantity 1.000 no							
		d Quantity	0.000 no						
	Net Total Quantity 1.000 no								
	Say 1.000 no @ Rs 15000.00 / no Rs 15000.0								
3	od78918/2023_2024 Supply, installation test	ting & comn	nissioning of	Photo Elect	ric type smo	ke detector	rs with moun	ting base	
		1				24.0	24.000		
					Tota	al Quantity	24.000 no		
			160	To	otal Deducte	d Quantity	0.000 no		
			-01	# 600	Net Tota	al Quantity	24.000 no		
				Say 24.000 r	no @ Rs 160	00.00 / no	Rs 38400.00		
4	od78919/2023_2024 Supply, installation & C	Commissioni	ing of Audio	Alarm Hoote	ers				
		1	Ka			4.0	4.000		
		4.000 no							
		0.000 no							
		4.000 no							
	,			Say 4.000	no @ Rs 7	50.00 / no	Rs 30	00.00	
5	od78920/2023_2024 Supply installation & Commissioning of Manual Call Points								
		1				4.0	4.000		
		4.000 no							
		0.000 no							
		4.000 no							
	Say 4.000 no @ Rs 750.00 / no							00.00	
SI No	Description	No	L	В	D	CF	Quantity	Remark	
			6 FRESH A	AIR SUPPLY	7				
1	od78923/2023_2024 41.Supplying, installing any position verticals of constructed of galvan maintenance two exter AS supply & meeting of	or horizontal ised steel. nal rotor mo	ducts. The The fan s otor. The mo	casing shall hall be DID tor shall be s	be double low with for a suitable for a	kin, internall warded cui 220x5% vol	ly acoustical rve impeller t single phas	ly lined ar fitted wise 50 cycle	

		1					1.000		
					Tota	al Quantity	1.000 no		
		0.000 no							
		1.000 no							
		Rs 31	500.00						
2	od78924/2023_2024 40.Supplying, installing, testing, and commissioning of INLINEFANS of 1000 cm suitable for installing any position in vertical of horizontal ducts. The casing shall be double skin, internally acoustically line and constructed of galvanised steel. The fan shall be DIDW with forwarded curve impeller fitted with maintenance free external rotor motor. The motor shall be suitable for 220.5% volt single phase 50 cycle AC supply & meeting criterion as per ASHRAE standard 90-1-2010 and high efficiency (IS 12615)								
		1	100	:20		2.0	2.000		
			-//		Tota	al Quantity	2.000 no		
		1	33 6	To	tal Deducte	d Quantity	0.000 no		
		11	D. O.	20/1	Net Tota	al Quantity	2.000 no		
		Rs 61000.00							
3	od78925/2023_2024 Supplying, fixing testing, commissioning of extruded aluminum powder coated supply air grills with volume control collar damper								
	O her En meeri g Organisatio s 4.0 4.000								
		D-1	D 1		Tota	al Quantity	4.000 sqm		
				To	tal Deducte	d Quantity	0.000 sqm		
		4.000 sqm	1						
	Say 4.000 sqm @ Rs 12200.00 / sqm							800.00	
4	od78926/2023_2024 38.Supply fabrication installation and testing of flexible canvas connection with inletin and duct. To canvas is made out of fire resistant flexible canvas sheet							I duct. The	
		1				3.0	3.000		
		3.000 no							
	Total Quantity Total Deducted Quantity								
	Net Total Quantity								
	Say 3.000 no @ Rs 1750.00 / no							250.00	
5	od78927/2023_2024 37.Supply installation to installation covered witl	-		-		-			
		1				30.0	30.000		
		· ·	l .	1		1			

					Tota	al Quantity	30.000 sqr	m	
				To	tal Deducte	d Quantity	0.000 sqm		
		30.000 sqm							
	Net Total Quantity 30.00								
6	od78928/2023_2024 36.Supply installation round ducting complete etc as per approved dr	dampers, v	ames hunge	-					
		1				93.5	93.500		
					Tota	al Quantity	93.500 sqr	m	
			0	To	tal Deducte	d Quantity	0.000 sqm	l	
			190	199	Net Tota	al Quantity	93.500 sqm		
		-	Say	93.500 sqm	@ Rs 2100	0.00 / sqm	Rs 196350.00		
SI No	Description	No	L	В	D	CF	Quantity	Remark	
	data and information of may be more interest i	-	visitor <k< th=""><th>DOLLAR WILLIAM STATE OF</th><th></th><th>nis, diagram</th><th>is, and musi</th><th>irations that</th></k<>	DOLLAR WILLIAM STATE OF		nis, diagram	is, and musi	irations that	
		P]	R		otal Deducte Net Tota	al Quantity	10.000 Da 10.000 Day 10.000 Day	у	
2	od58131/2024_2025 "PANEL DESIGN: Bassuitable rhythm of mus	ed on the illu	Say ustration dev	10.000 Day	Total Deducte Net Total (@ Rs 7224	d Quantity d Quantity al Quantity 1.53 / Day	10.000 Day 0.000 Day 10.000 Da Rs 72	y 245.30	
2	"PANEL DESIGN: Bas	ed on the illu	Say ustration dev	10.000 Day	Total Deducte Net Total (@ Rs 7224	d Quantity d Quantity al Quantity 1.53 / Day	10.000 Day 0.000 Day 10.000 Da Rs 72	y 245.30	
2	"PANEL DESIGN: Bas	ed on the illu	Say ustration dev	10.000 Day	Total Deducte Net Total @ Rs 7224 lay surface	d Quantity d Quantity al Quantity 1.53 / Day with geome	10.000 Day 0.000 Day 10.000 Da Rs 72	y 245.30 ttern, colour	
2	"PANEL DESIGN: Bas	ed on the illueum display	Say ustration dev	/ 10.000 Day /eloped disp or>	Total Deducte Net Total @ Rs 7224 lay surface	d Quantity d Quantity al Quantity 1.53 / Day with geome 45.0 al Quantity	10.000 Day 0.000 Day 10.000 Da Rs 72 try, size, pat	y 245.30 Itern, colour	
2	"PANEL DESIGN: Bas	ed on the illueum display	Say ustration dev "<	veloped dispor>	Total Deducte Net Total (@ Rs 7224 llay surface Total total Deducte Net Total	d Quantity d Quantity al Quantity 4.53 / Day with geome 45.0 al Quantity d Quantity	10.000 Day 10.000 Day 10.000 Da Rs 72 try, size, pat 45.000 45.000 sqr 0.000 sqr	y 245.30 Itern, colour	
2	"PANEL DESIGN: Bas	ed on the illueum display	Say ustration dev "<	/ 10.000 Day /eloped disp or>	Total Deducte Net Total (@ Rs 7224 llay surface Total total Deducte Net Total	d Quantity d Quantity al Quantity 4.53 / Day with geome 45.0 al Quantity d Quantity	10.000 Day 10.000 Day 10.000 Da Rs 72 try, size, pat 45.000 45.000 sqr 0.000 sqr	y 245.30 Itern, colour	
3	"PANEL DESIGN: Bas	ed on the illueum display	Say ustration dev Say ect object lit	veloped disports To 45.000 sqm	Total Deducte Net Total (@ Rs 7224) Ilay surface Total tal Deducte Net Total (@ Rs 1681)	d Quantity d Quantity al Quantity 4.53 / Day with geome 45.0 al Quantity d Quantity al Quantity al Quantity al Quantity are contact of the co	10.000 Day 10.000 Day 10.000 Day 10.000 Da Rs 72 try, size, pat 45.000 45.000 sqr 0.000 sqr 45.000 sqr Rs 75	y 245.30 Ittern, colour m 6660.75	

	1							
					Tota	al Quantity	10.000 Da	У
				То	tal Deducte	d Quantity	0.000 Day	
		10.000 Day						
		Rs 71	577.40					
4	od58165/2024_2025 FINAL OBJECT DIPLAY & LIGHTING ADJUSTMENT - Based on the available approved illust DPR, object and labels fixed display surface with directions of technologist, technocrats, ensure conservation aspect of object and musicological rules & regulations, ensure object strength and durability. Re- check and commissioning entire display with all aspect of museus approval from nodal agency expert wing. It included all charges of technologist, technocrats, skilled labour and material etc. to complete.							
		1	n.	a.		40.0	40.000	
			JAN	May -	Tota	al Quantity	40.000 per	sqm
		0.000 per sqm						
		40.000 per sqm						
	Say 40.000 per sqm @ Rs 2499.99 / per sqm						Rs 99999.60	
5	od58219/2024_2025 THEME CREATING \ space analysis and fir uniformity, texture, vie & regulation (Enclose technocrats, technicia	nalized positi wer visibility, d space tem	on of object lighting effe perature, h	-based on ct, conserva	size and shation aspect	nape of object ar	ect, theme fl nd musicolog	ow, rhythn gical norms chnologist
		0.000 per sqm						
	Net Total Quantity Say 40.000 per sqm @ Rs 2088.75 / per sqm							550.00
SI No	Description	No	L	В	D	CF	Quantity	Remark
					Total		10297752.9	1+Gst
						1		











