

UNIVERSITY OF CALCUTTA

OFFICE OF THE UNIVERSITY ENGINEER 87/1, College Street Darbhanga Building, GroundFloor Kolkata-700073 Website :-www.caluniv.ac.in

NOTICE INVITING TENDER

Univ	versity of Calcutta inv	vites sealed tender from resourceful and bonafide contractors for the following work					
1.	N.I.T. No: Eng /CT- 09 /22-23 Date: 07.04.2022						
2.		REPAIRING AND PAINTING AT SMART CLASS ROOM OF BIOPHYSICS DEPARTMENT					
	Name of the work:	(ROOM NO 419) AT 3 RD FLOOR OF MEGHNAD SAHA BUILDING AT RAJA BAZAR					
		SCIENCE COLLEGE.					
3.	Estimated Cost put to Tender:	Rs.218790.62 (Including G.S.T)					
A sum of 2% of the quoted amount in the form of CTS demand draft in favour of University of Calcutta paya Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated can The earnest money will be returned to unsuccessful tenders on application after issuing of work order to successful bidder. In case of successful tender the EMD will be returned on application after an equal of security deposit is ducted by the University from the running bills. EMD is not exempted in any case.							
5.	Time of completion:	30days					
6.	Eligibility Criteria and Documents to be submitted along with Application.	Valid trade License, GST & PAN and credential for satisfactory completion of similar nature of job amounting75 % of the estimated value in a single tender in the last three financial years in Government /Government Undertaking or University of Calcutta. Original documents may be asked for verification of technical checking on the date of issuing tender paper. Failing to produce original documents, the tender will be rejected. The participant bidder must submit the following documents in sealed envelope in the tender box kept at the Office of the Engineer at the Ground Floor of the Darbhanga Building, University of Calcutta, 87/1, College Street, Kolkata – 700073 within the last date of submission of the tender. 1. NIT documents duly filled and signed by the intending bidder. 2. Self-attested copy of Valid trade License, GST & Pan and credentials for satisfactory completion of similar nature of jobs under Government, Government Undertaking and Universities etc. within last three years.					
		3. Application through postal service or courier service is not accepted.					
7.	Last date of receipt of application for tender	On 12/04/2022 from 11AM to 4 PM (Must contain above mentioned document. The application duly signed by Engineer CU should be enclosed with tender documents.					
8.	Last date of issue of tender papers	TO BE DOWNLOADED FROM WEBSITE.(www. caluniv.ac.in)					
9.	Last Date and Time of tender Submission	Dully filled and signed tender/quotation to be submitted on 20 / 04/ 2022 from 11am to 2.00 PM in to the Tender Box kept in the Office of the University Engineer					
10.	Date and Time of Tender Opening	At or after 20/04/2022 after 3 pm at the Office of the University Engineer. Intending bidders are requested to be present at the time of opening tenders/quotations					

N.I.T no : Name of work and the date of opening should be written on the sealed envelope otherwise tender will not be opened and will be rejected.

The undersigned reserves the right to reject any or all Tenders without assigning any reason what so ever.





UNIVERSITY OF CALCUTTA

Name of the work:- <u>REPAIRING AND PAINTING AT SMART CLASS ROOM OF BIOPHYSICS DEPARTMENT (ROOM NO 419) AT 3RD FLOOR OF MEGHNAD SAHA BUILDING AT RAJA BAZAR SCIENCE COLLEGE.</u>

N. I.T. no - Eng/CT- 09/22-23 Date: 07.04.2022

stimated cost Put to Tender:- <u>Rs.</u> 218790.62 (Including G.S.T)
Name of Agency:-
Address of Agency:-
Rate quoted by Agency:(in figure and words)
Signature of the Agency with date &stamp:-



UNIVERSITY OF CALCUTTA

N. I.T. no: Eng /CT- 09 /22-23 Date: 07.04.2022

GENERAL TERMS AND CONDITION

- 1. Eligible Tenders will have to download the tender papers from the website & drop the filled tender papers signed with seal and date at every page along with copy of Valid Trade license's, GST & PAN and Credential for satisfactory completion of similar nature of job amounting to at least seventy five percent of the job value in a single tender from any Government, Govt. undertaking or University of Calcutta in the last three financial year in sealed envelope in the Tender box kept in the Office of the undersigned with in the specified time mentioned in the NIT which will be opened by the undersigned or by his representative with in the specified time and date mentioned in the NIT The tendered must write the name of the work, NIT no, the date of opening and name of the bidder on the envelop failing which the tender will not be opened thus will be treated as cancelled.
- **2.** The rate should be quoted after inspection of the site and inclusive of all incidental charges i.e. freight, insurances, labour insurances, handling charges, necessary government taxes, duties etc as well as the Water, Electricity charges which are to be paid as per rules .
- **3.** The contractor shall be responsible to ensure compliance with the provision of minimum wages act 1948 as modified up to date and the rules made in respect of any employees, employed by the contractor directly or through the petty or subcontractor for the purpose of carrying this contract. The contractor shall be responsible for any damage, injury or loss caused by the work or workmen to any person, animal or material during the progress of work.
- **4.** Liquidated damage will be charged to the contractor if they fail to complete the work within the stipulated time, 0.01% per day to a maxi mumli mit of 10% of the contract value.
- **5.** The allotted time for completion of the work as specified in the NIT from the date of receipt of work order .Time is the essence of this contract. Normally no time extension will be granted. In case of prayer for extension of time the University authority has the full right reserved to grant it or discard it.
- **6.** If the successful contractor's bid rate is 80% or less than the estimated amount put to tender the contractor will have to submit a Bank Guarantee amounting to 10% of the Tendered amount before issue of Work order failing which the EMD will be forfeited and the agency may be blacklisted. The Bank Guarantee should be valid till the end of the contract period and shall be renewed accordingly if required. This bank Guarantee is an Additional Performance Security .So

provision of deducting Security deposit from bills will hold goods per relevant clause of the contract. The bank Gurrantee shall be returned immediately on successful completion of contract.

7. A sum of 2% of the quoted amount in the form of CTS demand draft in favour of University of Calcutta payable at Kolkata is to be attached with the Tender as earnest money failing which the tender will be treated cancelled. The earnest money will be returned to unsuccessful tenders on application after issuing of work order to the successful bidder. In case of successful tender the EMD will be returned on application after an equal amount of security deposit is ducted by the University from the running bills. EMD is not exempted in any case. The earnest money will be returned to unsuccessful tenderers on application after issue of work order to the successful bidder for successful tenderer the EMD will be returned on application after an equal amount of security deposit is deducted from the running bills.

Amount:-Rs	Am	ou	nt:	-Rs
------------	----	----	-----	-----

D.D No	Dated	/ /20
D.D NO	Dateu	/ /20

Name of Issuing Bank:--

Branch :-

- **8.** Work is to be carried out as per specification laid in the B.O.Q or PWD specification as per instruction of the University Engineer or his representative.
- **9.** The materials brought to site for execution of the work should by no means be taken out of site without the permission of the Engineer C.U.
- 10. The rates must be quoted in words in figure otherwise the tender will be cancelled.
- **11.** The University will not be bound to accept the lowest bidder.
- **12**. The University will not supply any materials to the contractor.
- 13. The contractor will work under the strict supervision of the Engineer/ Sub-Assistant Engineer. The estimate given along with the tender are provisional payment will be made on the actual work done jointly measured by the Engineer or his representative (Sub-Assistant- Engineer) & the contractor or his representative. The contractor will have to submit bill in printed format in duplicate.
- **14.** The contractor will have to take necessary instruction from the Engineer CU/ Sub-Assistant Engineer regarding the execution of work.
- **15.** Defect & liability Period: The defect & liability period will be for a period of six months from the date of completion of the job. Any defects

d/-
1/-
1/-
-/k
er

SPECIFIC PRICE SCHEDULE FOR REPAIRING AND PAINTING AT SMART CLASS ROOM OF BIOPHYSICS DEPARTMENT (ROOM NO 419) AT 3RD FLOOR OF MEGHNAD SAHA BUILDING AT RAJA BAZAR SCIENCE COLLEGE.

SL.NO.	DESCRIPTION OF ITEM.	UNIT.	QUANTITY.	RATE. RS. P.	AMOUNT.
1. (Page11 Item10).	Stripping off worn out plaster and raking out joints of walls, ceilings etc. Up to any height and in any floor including removing rubbish within a lead of 75m as directed. 2x6.8x5.23=71.12	Sam	00.00		
	3.3x5.2=17.16	Sqm.	90.00	19.00	1710.00
2. (page45 Item8a).	Applying 2 coats of bonding agent with synthetic multi functional rubber emulsion having adhesive and water proofing properties by mixing with water in proportion (1 bonding agent				
	: 4 water : 6 cement) as per Manufacturer's specification).	Sqm.	90.00	88.00	7920.00
3. (page189 Item1).	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throating, nosing and drip course, scaffolding/staging				
	where necessary.	Sqm.	90.00	207.00	18630.00
4. (page104 Item13A).	M.S.or W.I. Ornamental grill of approved design joints continuously welded with M.S, W.I. Flats and bars of windows, railing etc. fitted and fixed with necessary screws and lugs. 4x1.5x1.2x16kg/sqm=115.20	Qntl.	1.2	7457.32	8948.78
5. (page303 Item5).	Labour charge for repairing chair, table etc. by the carpenter.	Nos.	20.00	326.00	6520.00
6. (page233 Item1).	Supplying profiles of required section made of Aluminium Alloy Extrusions conforming to IS: 732-1983 and IS: 1285- 1975; Annodized (with required film thickness and specified colour / natural) matt finished conforming to IS: 1868-1983 for fabrication of composit door, sliding & casement windows, partitions, formed of basic sections of any ISI embossed / certified make and brand as per direction of Engineer – In Charge.				

Bottom frame. 4x1.2=4.8 Top and side frame. 4x2.15=12.00 Shutter for all track sliding window. Bottom and top member. 4x2.1.6=9.28 Style side member. 4x2.1.48=11.84 Inter lock member. 4x2.1.84=11.84 Inter lock member. 4x2.1.84=10.84 Inter lock member. 4x2.1.84 Inter lock member. 4x2.1.84 Inter lock member. 4x2.1.84 Inter		0 . 1 !!!! . 1				
Top and side frame. 4x1.2=4.8 Top and side frame. 4x2.4.8 4x2x1.5=12.00 Shutter for all track sliding window. Bottom and top member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=10.84 Inter lock member. 4x2x1.48=10.84 Inter lock member. 4x2x1.48=10.84 Inter lock member. 4x2x1.8=10.84 Inter lock member. 4x2x1.48=10.84 Inter lock member. 4x2x1.88=10.84 Inter lock member. 4x2x1.48=10.84 Inter lock member. 4x2x1.48=1		2- track sliding window.				
Top and side frame. 4x1.2=4.8 4x2x1.5=12.00 Shutter for all track sliding window. Bottom and top member. 4x2x1.16=9.28 Style side member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=10.00 7. (page 239) Item2). Item2). Item2). Item3 and aligning of window smade of extruded alloy aluminium sections for the following units: Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sections, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded extruded and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and shutter frame for fixing glass and polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00			Mtr.	5.00	218.00	1090.00
Ax1.2=4.8 Ax2x1.5=12.00 Shutter for all track sliding window. Bottom and top member. Ax2x1.16=9.28 Style side member. Ax2x1.48=11.84 Inter lock member. Ax2x1.48=11.84 Inter lock member. Ax2x1.48=11.84 Inter lock member. Ax1.200 I17.00 Inter lock member. Ax1.200 Inter lock member.						
Ax2x1.5=12.00 Shutter for all track sliding window. Bottom and top member. 4x2x1.16=9.28 Style side member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=10.00 Inter lock member. 4x1.2x1.5=1.00 Inter lock member. 4x2x1.42x1.5=1.20 Inter lock member. 4x2x1.42x1.5=1.20 Inter lock member. 4x2x1.42x1.5=1.20 Inter lock member. 4x2x1.42x1.5=1.20 Inter lock member. 4x1.2x1.5=1.20 Inter lock member. Mtr. 10.00 117.00 1428.00 1428.00 1776.00 Inter lock member. 4x2x1.5=1.84 Inter lock member. 4x2x1.5=1.84 Inter lock member. Mtr. 12.00 148.00 1776.00 Inter lock member. 4x2x1.5=1.84 Inter lock member. Mtr. 12.00 Inter lock member. Inter lock member. 4x2x1.5=1.84 Inter lock member. Mtr. 12.00 Inter lock member. 4x2x1.5=1.84 Inter lock member. 4x2x1.6=80 Inter lock member. 4x2x1.5=1.84 Inter lock member. 4x2x1.6=80 Inter lock member. 4x		· ·				
Av2x1.5-12.00 Shutter for all track sliding window. Bottom and top member. 4x2x1.48=11.84 Av2x1.48=11.84 Av2x1.48=0.87 Av2x1.48=11.84 Av2x1.48=10.00 Av2x1.48=11.84 Av2x1.48=10.00 Av2x1.48=11.84 Av2x1.48=10.00 Av2x1.48=11.84 Av2x1.58=12.00 Av2x1.48=11.84 Av2x1.58=12.80 Av2x1.		_	Mtr.	18.00	195.00	3510.00
Bottom and top member. 4x2x1.16=9.28 Style side member. 4x2x1.48=11.84						30_0.00
Style side member. 4x2x1.48=11.84 Inter lock member. 4x2x1.4x1.5=7 Inter lock member		Shutter for all track sliding window.				
Style side member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=11.84 Inter lock member. 4x2x1.48=11.84 Mtr. 12.00 148.00 1776.00 7. Labour charge for fabrication and installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units:- Glazed aluminium sliding windows made of extruded alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2v0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		Bottom and top member.	N 44	10.00	117.00	1170.00
Ax2x1.48=11.84 Mtr. 12.00 119.00 1428.00 The labour charge for fabrication and installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units: Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sections, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5-7.2 Sqm. 8.00 696.00 5568.00 Supplying bubble free float glass of approved make and brand conforming to 15: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		4x2x1.16=9.28	ivitr.	10.00	117.00	11/0.00
Inter lock member. 4x2x1.48=11.84 7. (page 239 Labour charge for fabrication and installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units: Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sections, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		Style side member.				
4x2x1.48=11.84 Mtr. 12.00 148.00 1776.00 7. Labour charge for fabrication and installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units:-Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		4x2x1.48=11.84	Mtr.	12.00	119.00	1428.00
7. (page239 Item2). Item2). Labour charge for fabrication and installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units: Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to Is: 2x35-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		Inter lock member.				
(page239 installation of composite door, window, partitions made from annodized extruded alloy aluminium sections for the following units:- Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to Is: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		4x2x1.48=11.84	Mtr.	12.00	148.00	1776.00
window, partitions made from annodized extruded alloy aluminium sections for the following units:- Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to Is: 2835-1987. 4x2x0.58x1.48=6.87 Supplying 4 lever mortice lock or any	7.	Labour charge for fabrication and				
window, partitions made from annodized extruded alloy aluminium sections for the following units:- Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to Is: 2835-1987. 4x2x0.58x1.48=6.87 Supplying 4 lever mortice lock or any		_				
annodized extruded alloy aluminium sections for the following units:- Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any	•	•				
sections for the following units: Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4X1.2X1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4X2V0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00	itemzj.	• •				
Glazed aluminium sliding windows made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		•				
made of extruded and annodized alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2v0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		S C				
alloy aluminium sectios, fabrications, including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		· ·				
including cutting to proper shape and size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Supplying 4 lever mortice lock or any						
size, drilling and aligning of window shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		•				
shutter frame fitted with in built locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243 ltem9). Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
locking arrangements, sliding rollers and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243 ltem9). Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
and other necessary fittings, fixture, adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
adhesives and joineries along with extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
extruded neoprine or EPDM gasketing in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		•				
in between window frame and masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243						
masonry work (walls, column, beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		,				
beam.lintels etc.) as well as between glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
glass and shutter frame for fixing glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243 ltem9). Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
glass and Polysulphide sealant and in between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243 Item9). Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
between shutter and window frame where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
where necessary including cutting to requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
requisite size and fixing glass as per drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
drawing, specification and direction of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		, -				
of EIC. The rate includes the hire charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
charge of all tools and plants, including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. (page243 ltem9). Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		<u> </u>				
including all incidental charges, adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 696.00 5568.00 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any						
adhesive, joineries such as screw, cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
cleat angle etc. but excluding the cost of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00						
of extruded aluminium sections, glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00		· ·				
glass, neoprene / EPDM gasket, locking arrangement and rollers. 4x1.2x1.5=7.2 Sqm. 8.00 Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. Sqm. 8.00 696.00 5568.00 7.00 468.00 3276.00		•				
8. Supplying bubble free float glass of approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. Sqm. 8.00 696.00 5568.00 8.00 696.00 5568.00 5568.00 5568.00 8.00 696.00 5568.00 7.00 468.00 3276.00		•				
8. Supplying bubble free float glass of (page243 Item9). Supplying 4 lever mortice lock or any 8. Supplying 5568.00 9. Supplying 4 lever mortice lock or any						
8. Supplying bubble free float glass of (page243 ltem9). Conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any			Sam.	8.00	696.00	5568.00
(page243 Item9). approved make and brand conforming to IS: 2835-1987. 4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any Sqm. 7.00 468.00 3276.00			-1			
Item9). conforming to IS: 2835-1987. Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any Sqm. 7.00 468.00 3276.00						
4x2x0.58x1.48=6.87 Sqm. 7.00 468.00 3276.00 9. Supplying 4 lever mortice lock or any		• •				
9. Supplying 4 lever mortice lock or any	Item9).	_				
			Sqm.	7.00	468.00	3276.00
(page 243 approved make and brand as per	9.					
(kapcz 12 11 1 1 1 1 1 1 1 1	(page243	approved make and brand as per				

10. [Filling the gap in between aluminium (page244 Item14). 11. [ayage76 Item1]. 12. [ayage76 Item1]. 13. [ayage202 Item15]. 14. [ayage202 Item15]. 15. [ayage95]. 14. [ayage95]. 15. [ayage95]. 16. [ayage95]. 17. [ayage95]. 18. [ayage95]. 18. [ayage95]. 19. [ayage95]. 19. [ayage96]. 10. [ayage96]. 11. [ayage97]. 12. [ayage97]. 12. [ayage97]. 13. [ayage97]. 14. [ayage98]. 14. [ayage995]. 15. [ayage995]. 16. [ayage995]. 17. [ayage995]. 18. [ayage995]. 19. [ayage995]. 29. [ayage996]. 29.	Item12).	direction of the Engineer- in –Charge.	Each.	8.00	378.00	3024.00
Work by providing weather silicon sealant over 6mm dia backer rod of approved quality as per architectural drawings and direction of Engineer-in-Charge complete. UpOto 5 mm depth and 5 mm width.	10.	Filling the gap in between aluminium				
item14). work by providing weather silicon sealant over form dia backer rod of approved quality as per architectural drawings and direction of Engineer-in-Charge complete. Up0to 5 mm depth and 5 mm width. 4x2(1.2+1.5)=21.6 Mtr. 22.00 78.00 1716.00 11. Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to 15:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6=62.5 50x0.55x0.6=23.300 Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand (1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 120.00 Applying interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive bistemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of sqm. 190.00 70.00 13300.00 15.00 plastered surface with synthetic oil bound primer of approved quality	(page244	frame & adjacent RCC / Brick/ Stone				
sealant over 6mm dia backer rod of approved quality as per architectural drawings and direction of Engineer-in-Charge complete. Up0to 5 mm depth and 5 mm width. 4x2(1.2+1.5)=21.6 11. (page76 Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to 15.3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface dunting diamouthing of surface. Priming one coat on timber or plastered surface of uplastered surface with synthetic oil bound primer of approved quality		work by providing weather silicon				
drawings and direction of Engineer- in-Charge complete. Up0to 5 mm depth and 5 mm width. 4x2(1.2+1.5)=21.6 11. (page76 (item1). 12. (page16) 13. (page16) 14. (page202) (page202) (page204) (page204) (page204) (page204) (page205) (page206) (page206) (page207) (page206) (page207) (page207) (page208) (page208) (page209) (page209) (page209) (page200) (pag	,	sealant over 6mm dia backer rod of				
in-Charge complete. Up0to 5 mm depth and 5 mm width. 4x2(1,2+1,5)=21.6. 11. (page76 Item1). Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 [levelling preparing surface (ordinary gloss). 50x0.5x0.6x26.31.2 Sox0.5x0.6x23.30 Sqm. 82.00 538.00 44116.00 [limit with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 [levelling preparing the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Applying interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. Sqm. 190.00 33.70 6403.00 [lem10]. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality		approved quality as per architectural				
depth and 5 mm width. 4x2(1.2+1.5)=21.6 11. (page76 Item1). Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.62=33.00 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. Acrylic mulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification including cleaning and smoothning of surface. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered by firm of approved quality bound primer of approved pulaity bound primer of approved pulaity.		_				
11. (page76 Item1). Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification including cleaning and smoothning of surface. Priming one coat on timber or plastered surface with synthetic oil tem10). Priming one coat on timber or plastered surface with synthetic oil tound primer of approved quality bound primer of approved quality bound primer of approved quality bound primer of approved puality bound primer of approved quality bound primer of approved quality bound primer of approved puality bound primer of approved quality bound pr		• • •				
11. (page76 Item1). Supplying & laying of approved brand of scratch proof, semi flexible P.V.C. blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x.6.8-46.24 Sqm. 50.0 578.00 28900.00 12		•	NAtr	22.00	78 00	1716.00
(page76 Item1).			IVILI.	22.00	78.00	1710.00
ltem1). blended homogeneous marble Vinyle flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6=23.30.0 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. (page195 ltem7). Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 ltem10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Priming one coat on timber or plastered surface with synthetic oil to bound primer of approved quality.						
flooring in tiles conforming to IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 Rendering the surface of walls and ceilling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. (page195 Item7). Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 (leim) with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. (page200 Item) Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality		•				
IS:3461, fixing with synthetic acrylic adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 (page202 including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 21(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, (page196 interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality	Item1).	,				
adhesive after preparing the floor, levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6=46.5 40x0.55x0.6=233.00 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceilling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. (page195 Item7). 15. (page196 Item10). 15. Acrylic mulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). 16. Priming one coat on timber or manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
levelling & smothaning when necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. (page195 Item7). Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based Interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
necessary with suitable putty, as per the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6c=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). 16. Priming one coat on timber or plastered surface with synthetic oil teum1b). 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
the design & instruction of the Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 Rendering the surface of walls and ceilling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil teum1b). Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
Engineer-in-charge. 2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Priming one coat on timber or plastered surface with synthetic oil teem1b). Priming one coat on timber or op plastered surface with synthetic oil bound primer of approved quality						
2 mm thick. 6.8x6.8=46.24 Sqm. 50.0 578.00 28900.00 12 French polishing to wood work including preparing surface (ordinary gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 Sqm. 82.00 538.00 44116.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 Sqm. 190.00 110.00 20900.00 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil tem1b).		_				
12 (page202 Item11). French polishing to wood work including preparing surface (ordinary gloss).						
Including preparing surface (ordinary gloss). S0x0x.55x0.6=16.5 S0x4x2(0.065+0.065)0.6=31.2 S0x0x.55x0.6x2=33.00 Sqm. 82.00 S38.00 44116.00			Sqm.	50.0	578.00	28900.00
Item11). gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00	12	French polishing to wood work	-			
Item11). gloss). 50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil tem1b). Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality	(page202	including preparing surface (ordinary				
50x0.55x0.6=16.5 50x4x2(0.065+0.065)0.6=31.2 50x0.55x0.6x2=33.00 13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil tem1b).		gloss).				
13. (page204 ltem5b). Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality	,					
13. Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil Item1b).		-	Sam.	82.00	538.00	44116.00
(page 204 Item 5b). Ceiling with white cement based wall putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26			1			
Item5b). putty of approved make and brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. (page195 Item7). Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 Item10). Ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. (page200 Item1b). Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality		_				
brand(1.5mm thick) 2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. (page195		_				
2(6.8+6.8)5.23=142.26 6.8x6.8=46.24 14. (page195	Item5b).					
14. Applying Interior grade Acrylic Primer of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. (page196 ltem10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
14. (page195			Sqm.	190.00	110.00	20900.00
(page195 Item7). Of approved quality and brand on plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. Sqm. 190.00 33.70 6403.00 15. (page196 Item10). Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil Item1b). Priming one proved quality	14					
Item7). plastered or cencrete surface old or new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. Sqm. 190.00 33.70 6403.00 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil Item1b). bound primer of approved quality						
new surface to receive Distemper/ Acrylic emulsion paint including scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or (page 200 Item 1b). Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality						
scraping and preparing the surface throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil tem1b). Sqm. 190.00 33.70 6403.00	1001117).	•				
throughly, complete as per manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil ltem1b). Priming one primer of approved quality 18. Open direction and as per manufacturer wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 190.00 33.70 6403.00 190.00 1		Acrylic emulsion paint including				
manufacturer's specification and as per direction of the EIC. 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil Item1b).		scraping and preparing the surface				
per direction of the EIC. Sqm. 190.00 33.70 6403.00 15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil ltem1b).		throughly, complete as per				
15. Acrylic Distemper to interior wall, ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil tem1b).		· ·	Caree	100.00	22.70	6402.00
(page196 Item10). ceiling with a coat of solvent based interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. Sqm. 190.00 70.00 13300.00 16. Priming one coat on timber or plastered surface with synthetic oil Item1b). plastered surface with synthetic oil bound primer of approved quality bound primer of approved solvent based interior grade acrylic primer (as per manufacturer's specification) 190.00 70.00 13300.00			Sqm.	190.00	33.70	6403.00
Item10). interior grade acrylic primer (as per manufacturer's specification) including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality 170.00 190.00 70.00 13300.00 100						
manufacturer's specification) including cleaning and smoothning of surface. Sqm. 190.00 70.00 13300.00 16. Priming one coat on timber or (page200 plastered surface with synthetic oil Item1b). bound primer of approved quality		_				
including cleaning and smoothning of surface. 16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality 190.00 70.00 13300.00	Item10).	, , , , ,				
surface. 16. Priming one coat on timber or (page200 plastered surface with synthetic oil ltem1b).						
16. Priming one coat on timber or plastered surface with synthetic oil bound primer of approved quality			Sqm.	190.00	70.00	13300.00
(page200 plastered surface with synthetic oil bound primer of approved quality	16					
Item1b). bound primer of approved quality						
100111111111111111111111111111111111111						
	itemin).	including smoothening surfaces by				

	sand papering etc. Pan door-1.2x2.1x2.6=6.55 Skirting-2(6.8+6.8)0.2=5.44 Joist-2x6.8x1.25=17.00 Grill-4x1.2x1.5=7.2	Sqm.	40.00	38.00	1520.00
17. (page200 Item2).	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface	Sqm.	40.00	79.00	3160.00
18. (page12 Item13).	Removal of rubbish, earth etc. from the working site and disposal of the same beyond the compound, in conformity with the Municipal / Corporation Rules for such disposal, loading into truck and cleaning the site in all respect as per direction of Engineer in charge.	Cum.	5.00	166.00	830.00

TOTAL ESTIMATED COST------RS.185415.78

Add 18% GST......Rs.33374.84

Total......Rs.218790.62

Name of the Agency

Address of the Agency

Rate quoted by the Agency

Signature of the Agency with date