

सत्येन्द्र नाथ बसु राष्ट्रीय मौलिक विज्ञान केन्द्र SATYENDRA NATH BOSE NATIONAL CENTRE FOR BASIC SCIENCES সত্যেন্দ্র নাথ বসু জাতীয় মৌল বিজ্ঞান কেন্দ্র

SNB/ENGG/ATM/NIQ/18-19/06/1059

Date: 16.11.2018

NOTICE INVITING QUOTATION

Name of the Work: Providing of ATM Kiosk at Security Block Near West Gate at SNBNCBS

The Centre is pleased to enclose herewith a copy of schedule of item along with terms & conditions in connection with the above mentioned work and in case you are interested in the job, you may quote your competitive and justified rate both in figure as well as in words as per the schedule attached and submit the same complete in all respect with signature on the each page of the terms & conditions, in a sealed cover addressed to the undersigned so as to reach within 5.00pm, 30th November, 2018 positively.

Completion Period: Completion period of the above work is two (02) months from the date of handing over of site or 10 days of issuance of work order whichever is earlier. The quoted rate/price shall remain valid for 90 days from the due date of opening of quotation.

Please note that the Centre reserves the right to reject any or all tenders without assigning any reason thereof.

Interested agencies may download quotation documents from the Centre's Official website http://newweb.bose.res.in/InfoAnnouncements/Tender.jsp and submit the same within the stipulated date.

Yours sincerely,

Smajunder Registrar 16-11-18

Enclosure: General Conditions of Contract & Bill of Quantity.

1. Director

2. DR (F), Officiating

3. DR (Admin.)

4. Notice Board

5. Central Registry

ब्लॉक - जे.डी., सेक्टर - III, सॉल्ट लेक, कोलकाता - 700 106, Block - JD, Sector - III, Salt Lake, Kolkata - 700 106.

दूरभाष / Phones: (00) 91 - (0) 33 - 2335 5706-8, 2335 3057 / 61, 2335 0312 / 1313

टेलीफैक्स / TELEFAX: +91 - 33-2335 3477 / 2335 1364 / 2335 9176

वेबसाइट / Website: http://www.bose.res.in

भारत सरकार के विज्ञान एवं प्रौद्योगिकी ब्रिभाग के अंतर्गत एक स्वायत्त संस्थान

۲.

A. Interpretation

In construing these conditions, the specifications, the schedule of quantities, tender and agreement, the following words shall have the meaning herein assigned to them except where the subject or context otherwise requires:

The Centre: The term Centre shall denote Satyendra Nath Bose National Centre for Basic Sciences, Block –JD, Sector-III, Salt Lake, Kolkata-700106 or any of its employees /representatives authorised on their behalf.

Engineer-in-Charge (EIC): Mean the person being the HOD of Engineering section to whom the Site Engineers report.

Site Engineer: The term Site Engineer shall mean the person/s appointed and paid by the Centre to superintendent the work.

The Contractor: The Contractor shall mean the individual or individuals, firm or company, whether incorporated or not, undertaking the works and shall include the legal personal representative of such individual or the persons composing such firm or company, or the successors of such firm or company and the permitted assignees of such individual, firm or company.

Site: The site shall mean the site where the works are to be executed in the campus.

Drawing: The work is to be carried out in accordance with drawing, CPWD specifications, the schedule of quantities and any further drawings, instructions etc. which may be given by the Engineer-in-charge on behalf of Centre during execution of the work. In case any detailed drawings are necessary contractor shall prepare such detailed drawings and have it confirmed by the Centre prior to taking up such work.

The Work: The Work shall mean the work or works to be executed under this contract.

The Schedule of Quantities: The Schedule of Quantities' shall mean the schedule of quantities as specified and forming part of this contract.

Price Schedule of Quantities shall mean the schedule of quantities duly priced with the accepted quoted rates of the contractor.

The **Bid/Tender** shall mean the proposal /offer along with the supporting documents, submitted by the bidder for consideration by the Centre.

The **Bid/Quotation document** shall mean the documents issued by the Centre to prospective bidders, containing various terms and conditions, scope of work, any requirements etc. or generally laid and in various sections spelling out the basis, procedure, modes, methods and formalities of the bidder to prepare their BIDs for submission to the Centre. The BID documents shall include the invitation to BID, instructions, proposal forms and all addenda/corrigenda/amendments issued by the Centre.

The **Contract** means the documents forming the tender and acceptance thereof and the formal agreement executed between the Competent Authority of the Centre and the contractor, together with the documents referred to therein including these conditions, the specification, designs, drawings and instructions issued from time to time by the Engineer-incharge and all these documents taken together, shall be deemed to form one contract and shall be complementary to one another.

The **Month** shall mean the calendar month according to the Christian calendar. **Day** unless herein expressly defined otherwise shall mean Christian calendar day of 24 hours.

The **EIC** shall mean the Engineer-in-Charge.



Date: 16 .11.2018

Date: 16 .11.2018

C. TERMS AND CONDITIONS

1. Earnest Money:

Earnest Money Deposit (EMD) of **Rs. 4700.00** (Rupees Four Thousand Seven Hundred only) is required to be submitted in Demand Draft/Bankers Cheque by the tenderer with the quotation. The Demand Draft/Bankers Cheque must be issued in favour of "S N Bose National Centre for Basic Sciences, Salt Lake, Sector-III, Block-JD, kolkata-700106". EMD deposited by the unsuccessful tenderer will be refunded by way of handing over the original Demand Draft/ Bankers Cheque duly endorsed by the Competent Authority of the Centre. The Earnest Money of the Successful tenderer will be adjusted against the Security Deposit to be deducted from the running account bills. Under any circumstances, SNBNGBS will not be liable to pay any interest on the EMD.

2. Security Deposit:

The Security Deposit shall be deducted from the Running Account Bills at 10% of the certified bill value. The EMD shall form part of the Security Deposit.

3. Refund of Security Deposit:

The Security Depositionary be refunded within the expiry of the defect liability period 6 (six) months provided the Contractor has satisfactory carried out all work and attended to all defects in accordance with the conditions of the work.

4. Working Hours:

Working hours on other days of the week shall be from 7:00 a.m. to 6:00 p.m.

5. Cancellation of Work:

The Centre reserves the right to cancel the work order at any point of time without assigning any reason thereof.

6. Payment:

Payment will be made after satisfactory execution of the work and after verification/certification of bill by the Engineering Section of the Centre.

7. Clearing site on completion:

On completion of each quarter of the work, the contractor shall clear away and remove, from the site, all constructional plant, surplus materials and rubbish to the satisfaction of the Centre.

8. Statutory deduction under Income Tax/ GST:

The Statutory deduction of income tax / GST as applicable on the works contract will be deducted from all-1...terim and final payment made to the contractor, as per Government rule.

9. Brief Specification:

The work shall be carried out as per schedule of items of work, CPWD specification and direction of the Engineer-in-charge.

10. Superintendence of Supervision:

The Contractor shall give all necessary personal Superintendence during the execution of the work and this obligation and liability will continue (a) till completion of the work and (b) thereafter expiration of defects liability.

11. Failure by Contractors to comply with Owner's Instruction:

The quantities shown in the schedule of quantities are tentative. The Owner reserves the right to execute only a part or the whole or any excess of the work thereof without assigning any reason.

12. Tenderer shall visit the sale:

Intending quotation shall visit the site and make himself/herself thoroughly acquainted with the local site condition, nature and requirements of the works, facilities of transport condition, effective labors and materials, access and storage for materials and removal of rubbish.

13. Contractor to provide everything necessary:

The Contractor shall provide everything necessary for the proper execution of the work according to the intent and as per instruction of EIC and making sure that the day to day working of the Centre is not hampered.

14. Defects after Completion:

The contractor shall make good at his own cost and to the satisfaction of the Owner all defects, shrinkage, softlements or other faults which may appear within 1 (one) year after satisfactory completion of the work.

15. Escalation:

The rate quoted shall be firm throughout the tenure of the contract (including extension of time, if any, granted) and will not be subject to any fluctuation due to increase in cost of materials, labor, tax, octroi, etc.

16. Validity of Quotation:

The contractor shall note that his quotation shall remain open for consideration for a period of 90 days from the date of opening of quotation.

17. Labour & Payment of Wages to Labour:

No labour below the age of 18 (eighteen) years shall be employed on the work. The contractor shall pay to labour employed by him wages not less than fair wages as per provision of the Contract Labour Act, 1970 & 1971 whichever is applicable.

18. Completion of Time:

The entire work is to be completed in all respect within the time stipulated in the NIQ. Time is the essence of Contract and shall be strictly observed. The work should be completed within 02 (two) months (unless time extension is granted) from the date of handing over of site or 10 days of issuance of work order whichever is earlier.

19. Termination of Contract:

If the tenderer goes into liquidation or shall use improper materials or shall fails to proceed the progress of work to the satisfaction of the Engineer-in-Charge, the Centre shall have right to terminate the Contract.

20. Compensation for Delay:

If the contractor fails to maintain the required progress or to complete the work and clear the site as per the terms of the work order/agreement within the stipulated date of completion or the extended date of completion, the contractor shall without prejudice to any other right or remedy available under the law on account of such breach, pay as agreed compensation the amount at the rates stipulated below as the Authority may decide (whose decision in writing shall be final and binding) on the amount of tender value of the work for every complete day/month (as applicable) that the progress remains below that specified in clause 23 or that the works remain incomplete:

This will also apply to items or group of items for which a separate period of completion has been specified.

i) Compensation for delay of work @1.5% per month of delay to be computed on per day basis



Provided always that the total amount of compensation for delay to be paid under this Condition shall not exceed 10% of the Tender Value of work or of the Tender value of the item or group of items of work for which a separate period of completion is given. The amount of compensation may be adjusted or set-off against any sum payable to the Contractor under this or any other contract with the Centre. In case, the contractor does not achieve a particular approved milestone, or the re-scheduled milestone(s) in terms of Clause 23, the amount shown against that milestone shall be withheld, to be adjusted against the compensation levied at the final grant of Extension of Time. Withholding of this amount on failure to achieve a milestone, shall be automatic without any notice to the contractor. However, if the contractor catches up with the progress of work on the subsequent milestone(s), the withheld amount shall be released. In case the contractor fails to make up for the delay in subsequent milestone(s), amount mentioned against each milestone missed subsequently also shall be withheld. However, no interest, whatsoever, shall be payable on such withheld amount.

21. Arbitration:

All disputes or differences of any kind whatsoever which shall at any time arise between the parties hereto touching or concerning the works or the execution or maintenance thereof of this contract or the rights touching or concerning the works or the execution of maintenance thereof of this contract or the construction remaining operation or effect thereof or to the rights or liabilities of the parties or arising out of or in relation thereto whether during or after determination foreclosure or branch of the contract (other than those in respect of which the decision of any person is by the contract expressed to be final and binding) shall after written notice by either party to the contract to the other of them and to the Employer hereinafter mentioned be referred for adjudication to a sole Arbitrator.

It is a term of the contract that the party invoking arbitration shall specify ail disputes to be referred to arbitration at the time of invocation of arbitration under the clause. It is a term of the contract that the cost of arbitration will be borne by the parties themselves equally.

The venue of arbitration shall be Koikata.

Subject as aforesaid, the provisions of the Arbitration and Conciliation Act 1996 and any statutory modification or re-enactment rules make hereunder and for the time being in force shall apply to the arbitration proceeding under this clause.

23. Extension of Time:

The contractor, due to any delay in the work beyond the date of scheduled completion, shall have to apply before expiry of the scheduled time, for time extension of work up to a reasonable period by citing valid reasons/documents for such delay which the Centre may, at its discretion grant with or without LD depending on the correctness of the constraints/hindrance. The decision of the Centre in this regard shall be final and binding on the contractor.

24. Variation / Deviation.

The contractor on his own accord shall make no addition, omission or variation without authorization.

The rates for additional, altered, substituted work shall be arrived at in accordance with the following rules:

i) The net rates of prices in the contract schedule shall determine the valuation of (the rates for) the extra work (items) where such extra work is of similar character and is executed under similar conditions as the work priced therein.

ii) If the rates for the extra, altered or substituted (deviated) work are not provided for (available) in the contract schedule, they shall to the extent possible be derived out of rate given in that schedule for similar or near similar items the purpose of such deviation, where necessary and when so directed, the contractor shall furnish detailed analysis for the said similar or near similar items in the contract schedule. For such portions of the analysis for the extra, altered or substituted (deviated) work for which prices cannot be abstracted from the corresponding analysis of rates for the said similar or near similar



items in the contract schedule, market rates substantiated by purchase bills/vouchers dependable printed price schedules of building materials of different types shall be adopted, using factors and constants for quantum of material, labor T & P and sundries from standard analysis of rates adopted by the National Building Organization, Ministry of Works & Housing, Govt. of India in preparation of D.S.R. 2016 and adding 15% towards profits and overheads. When called upon to do so the contractor shall submit the required purchase bill/vouchers.

iii) In the case of additional, altered or substituted (deviated) with for which rates cannot be reasonably be derived as at (i) and (ii) above, the rates shall be worked out adopting market prices, substantiated by purchase bill/vouchers, using factors and constants for quantum of materials, slabor, T & P and sundries from standard analysis of rates adopted by the Delhi Schedule of Rates, 2007 and addition 15% towards profit and overheads. When called upon to do so the contractor shall submit his purchase bills/vouchers to the architects and employer.

iv) The tender rates will hold good for any increase or decrease in the tender quantities up to a variation of 25% except in the case of item below plinth level where the variation will be up to 100% For variation beyond the above limit, rates for the respective items for quantity beyond the limits mentioned above may be worked out on market rates.

v) The question as to what particular items, being similar, or near similar to the additional, altered or substituted (deviated) work in the contract schedule to be adopted for deviation of rates for the additional, altered for substituted (deviated) work and whether the said rates cannot be derived from similar or near similar items in the contract schedule will be decided by the Employer.

vi) In case, the contractor is required to submit the analysis of rates adopting the principles enunciated above and the Centre, after scrutinizing the analysis and other papers furnished will allow such rates as he considers reasonable.

vii) Where extra work is of such a nature that it cannot be properly measured valued the contractor shall be allowed day work priced at the net rates stated the tender or the priced schedule of quantities or if not so stated then in accordance with the minimum local day work rates and wage for the district notified by the concerned authority.

25. Action when whole of Security Deposit is forfeited:

After recession of the contract the Security Deposit of the Contractor shall stand forfeited and be absolutely at the disposal of the Centre.

To measure up the work of the Contractor, and to take such part thereof as shall be unexecuted, out of his hands, and to give it to another contractor to complete in which case any expenses which may be incurred in excess of the sum which would have been paid to the original contractor.

26. Force Majeure:

Contractor shall not be considered in default in delay in work occurs due to causes beyond his control such as acts of God, natural calamities, civil wars, fire, strike, frost, floods, riot and acts of unsurpassed power. Only those causes which have duration of more than seven (7) days shall be considered cause of force majeure. A notification to this effect duly certified by the statutory authorities shall be given by the contractor to the Centre within 10 days from the date of such Force Majeure condition by registered letter. In the event of delay due to such causes, the work schedule/completion time will be extended for a length of time equal to the period of force majeure or at the option of the Centre the order may be cancelled. Such cancellation would be without any liability whatsoever on the part of the Centre. In the event of such cancellation, the contractor shall refund any amount advanced or paid to them, by the Centre and deliver back any materials issued to them by the Centre and release facilities, if any, provided by the Centre.

The bidder will be solely responsible for any fatal / non fatal accident which occurs to their person during execution of work.

C 1 30 -0 15

27. Declaration:

I/We have inspected the site of works and have made me/us fully acquainted with the local conditions in and around the sites of works. I/We hereby declare that (A) I/We have gone through the conditions laid down in the General Conditions of Quotation, along with a) Interpretation, b) Scope of Work and c) Terms and Conditions.

(B) Technical Specifications, items of work and understood the same. I/we on the basis of the same quoted our rates in the schedule of quantities attached with the quotation documents.

(C) I/We shall also uniformly maintain such progress with the work, as may be directed by the Centre to ensure completion of same within the target date as mentioned in the quotation document.

-		
	Signature of Tenderer	
Address:		
Date:		



:.[5] (ví

Date: |6 .11.2018

Bill of Quantity

SI.	DESCRIPTION OF ITEMS	UNIT	QUANTITY	RATE	AMOUNT
No.	BEGGIAII FIGHT OF THE INC	O I II I	40,44111	(Rs.)	(Rs.)
	_ *			` ′	
1	Earth work in surface excavation not exceeding 30 cm in depth but exceeding 1.5 m in width as well as 10 sqm on plan including getting out and	н		181	
	disposal of excavated earth upto 50 m and lift upto 1.5 m, as directed by Engineer-in-Charge.				
	i) All kinds of soil	Sqm	30.00		
2	Supplying and filling yellow sand under floors, including watering, ramming, consolidating and dressing complete.	Cum	9.00		
3	Single Brick Flat Soling of the cked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	Sqm	35.00		
4	Providing and laying 60mm thick factory made cement concrete interlocking paver block of M - 30 grade made by block making machine with strong vibratory compaction; of approved size, design & shape, laid in raquired colour and	Sqm	35.00		
	pattern over and including 50mm thick compacted bed of coarse gand, filling the joints with line sand etc. all complete as per the direction of Engineer-in-charge.				e .
5	Neat cement punning about 1.5 mm. thick in wall, dado, window, sills, floor, drain etc.	Sqm	5.00	= =	
6	Providing and laying at or near ground level	Cum	1.35		
	factory made kerb stone of M-25 grade cement concrete in position to the required line, level and curvature, jointed with cement mortar 1:3 (1 cement: 3 coarse sand), including making joints with or without grooves thickness of joints				
	except at sharp curve shall not to more than 5mm), including making drainage opening wherever required complete etc. as per direction of Engineer-in-charge (length of finished kerb edging shall be measured for payment and Precast C.C. kerb stone shall be approved by Engineer-in-charge).				
7	Finishing walls with Premium Acrylic Smooth exterior paint on New work (Two or more coats applied @ 1.43 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm).	Sqm	60.00	- e .	
8	Providing and laying damp-proof course 40mm thick with cement concrete 1:2:4 stone (1 cement : 2 coarse sand : 4 graded stone aggregate 12.5mm nominal size).	Sqm	0.75	6 6 6 7 9	1 107 1 107
9	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding			** ,	n a
	1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 m.			2	Mark Consignation
	All kinds of soil.	Cum	10.00		
	Filling available excavated earth (excluding	Cum	10.00		BNO

	rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each deposite ayer by ramming and watering, lead up to 50 m and lift up to 1.5	11		= -	
	m.				
11	Centering and shuttering including strutting, propping etc. and removal of form work for :				
	a) Foundations, footings, bases for columns	Sqm	5.00	j	
	b) Columns, piers, abutments, pillars, posts and struts	Sqm	10.00		
12	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level:	20	3.	- For a	- P
	i) 1:2:4 (1 Cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size).	Cum	1.00		
13	Reinforced cement concrete, work in walls (any thickness), including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and	×	20		
	struts etc. above plinth level up to floor five level, excluding cost of centering, shuttering, finishing and reinforcement:	0	1.00		
	1:1.5:3 (1 cement : 1.5 coarse sand(zone-III) : 3 graded stone aggregate 20 mm nominal size).	Cum	1.00		
14	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in foundation and plinth in:	77		8	
	Cement mortar 1:6 (1 cement : 6 coarse sand)	Cum	4.50	1	
15	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in :				
	Cement mortar 1:6 (1 cement : 6 coarse sand)	Cum	3.50	4	
16	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level.				. 4
-	Cement mortar 1:4 (1 cement :4 coarse sand)	Sqm	4.00		
17	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints or rougening of concrete surface, including throating, nosing and drip course where necessary.				e g
	a) 20 mm. thick plaster (6:1) in ground floor	Sqm	52.00		
	b) 15 mm, thick plaster (6:1) in ground floor	Sqm	30.00	10.	
18	Rendering the surface of walls and ceiling with white cement based wall putty of approved make and brand(1.5mm thick)	Sqm	46.50	752/	_ * *
19	Cement primer approved make on plastered surface to receive flat wall paint or plastic emulsion paint including preparation of surface by sand papering, putty etc. Water thinable cement primer	Sqm	46.50		
20	Applying acrylic emulsion paint of approved make and brand on walls & ceiling i/c sand papering in intermediate coats i/c putty (to be done under specific instruction of Engineer-in-	*		- ffe	B N C A
	9		à3	(A)	diff

	Charge				
	a) Two coats	Sqm	46.50		
21	Finishing walls with Acrylic Smooth exterior paint of required shade:	-			
	New work (Two or more coat applied @ 1.67 ltr/10 sqm over and including priming coat of exterior primer applied @ 2.20 kg/10 sqm)	Sqm	52.00		
22	Applying priming one coat with ready mixed red oxide zinc chromate primer of approved brand and manufacture on steel works.	Sqm	10.00	n	
23	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 sieel or other metal surface		42.00		
	Two coats (with any shade except white)	Sqm	10.00		
24	Steel reinforcement for R.C. work including straightening, cutting, bending, placing in position and binding all complete		38.		<u>6-</u>
	Mild steel and Medium Tensile steel bars	Kg	100.00		
25	Providing and fixing M.S. grills of required pattern with M.S. flats, square or round bars, Steel pipes, angles etc. including priming coat with approved steel primer complete. Fixed to masonry/steel/concrete wooden openings			D 4	
	with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site)			M.	
	Grill weighing above 10 Kg/sqm and up to 16 Kg/sqm	Kg	120.00		
26	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS: 15622, of approved make, in all colours and shades, laid on 20mm thick cement mortar 1:4 (1 cement: 4 coarse sand), jointing with grey cement slurry @ 3.3kg/sqm including grouting the joints with white cement and matching pigments etc. complete.				
	a) Size of Tile 600x600 mm for floor	Sqm	20.00		
	b) Skirting minimum 100mm	Sqm	1.60		
27	Dismantling steel work in single sections including dismembering and stacking within 50 metres lead	Kg	200.00	X	IH > € Œ
28	Supplying and fixing rolling soutters of approved make, made of required size M.S. laths, interlocked together through their entire length		e N N N	1.54	- F-2
	and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side guides and arrangements for	*	- · · · · ·	TE	
	inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high teasile		. 32		2 1.2
	steel wire of adequate strength conforming to IS: 4454 - part 1 and M.S. top cover of required thickness for rolling shutters.		128	= 12 (02 (03)	
	i) 80x1.25mm M.S. laths with 1.25 mm thick top	Sqm	8.00	E 12.	Sings S

cover,				
Demolishing R.C.C. work manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of	Cum	2.00	:	
Demolishing brick work (in cement mortar) manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge.	Cum	3.00	ж н	
Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead:				
Of area 3 sq. metres and below	Each	4.00	3 1	
Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead.	Sqm	5.00	:40= 3 3 40	- 1
Refixing of old grills (supplied by the Centre) including priming coat with approved steel primer all complete as per direction of EIC. Fixed to masonry/steel/concrete /wooden openings with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site)	Kg	200.00	(1 (4 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	9 * * * * * * * * * * * * * * * * * * *
Refixing of old wooden door with frame including necessary clamps, screws etc.	Fach	4.00	11	
<u>'</u>	Each	4.00		
including providing and fixing hinges/pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required rollers, handles locking arrangement, friction hinge and door closer etc. complete.(Required gauge	-		,	20 P
Anodised aluminium (anodised transparent or dyed or required shade)	Kg.	30.00		11
approved make and brand		0.40		8 6
frosted	Sqm	2.10		
IOTAI			6	E 28 991
X				
Add GST @ 18%	·			
	Demolishing R.C.C. Wask manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge. Demolishing brick work (in cement mortar) manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge. Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead: Of area 3 sq. metres and below Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead. Refixing of old grills (supplied by the Centre) including priming coat with approved steel primer all complete as per direction of EIC. Fixed to masonry/steel/concrete /wooden openings with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site) Refixing of old wooden door with frame including necessary clamps, screws etc. Of area 3 sq. metres and below For shutters of doors, windows & ventilators including provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required rollers, handles locking arrangement, friction hinge and door closer etc. complete. (Required gauge thickness of aluminium (anodised transparent or dyed or required shade) Supplying bubble free free float glass of approved make and brand 5mm thick glass partly cleared and partly	Demolishing R.C.C. wask manually/ by mechanical means includify stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge. Demolishing brick work (in cement mortar) manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 metres lead as per direction of Engineer-in-charge. Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead: Of area 3 sq. metres and below Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead. Refixing of old grills (supplied by the Centre) including priming coat with approved steel primer all complete as per direction of EIC. Fixed to masonry/steel/concrete /wooden openings with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site.) Refixing of old wooden door with frame including necessary clamps, screws etc. Of area 3 sq. metres and below For shutters of doors, windows & ventilators including providing and fixing hinges/pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required rollers, handles locking arrangement, friction hinge and door closer etc. complete. (Required gauge thickness of aluminium (anodised transparent or dyed or required shade) Supplying bubble free free float glass of approved make and brand 5mm thick glass partly cleared and partly frosted	Demolishing R.C.C. work manually/ by mechanical means includify stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge. Demolishing brick work (in cement mortar) manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material witr.in 50 metres lead as per direction of Engineer-in-charge. Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead: Of area 3 sq. metres and below Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubbish to the dumping ground within 50 metres lead. Refixing of old grills (supplied by the Centre) including priming coat with approved steel primer all complete as per direction of EIC. Fixed to masonry/steel/concrete /wooden openings with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site) Refixing of old wooden door with frame including necessary clamps, screws etc. Of area 3 sq. metres and below For shutters of doors, windows & ventilators including providing and fixing hinges/pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required rollers, handles locking arrangement, friction hinge and door closer etc. complete. (Required gauge thickness of aluminium (anodised transparent or dyed or required shade) Supplying bubble free free float glass of approved make and brand Smm thick glass partly cleared and partly Sqm 2.10	Demolishing R.C.C. Work manually/ by mechanical means including, stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer in-charge. Demolishing brick work (in cement mortar) manually/ by mechanical means including stacking of serviceable material and disposal of unserviceable material wittin 50 metres lead as per direction of Engineer-in-charge. Taking out doors, windows and clerestory window shutters (steel or wood) including stacking within 50 metres lead: Of area 3 sq. metres and below Dismantling old plaster or skirting raking out joints and cleaning the surface for plaster including disposal of rubt/sh to the dumping ground within 50 metres lead. Refixing of old grills (supplied by the Centre) including priming coat with approved steel primer all complete as per direction of EIC. Fixed to masonry/steel/concrete /wooden openings with rawl plugs, screws, welding, cleats etc. (The payment will be made as per actual weight taken at site.) Refixing of old wooden door with frame including necessary clamps, screws etc. Of area 3 sq. metres and below For shutters of doors, windows & ventilators including providing and fixing hinges/pivots and making provision for fixing of fittings wherever required including the cost of EPDM rubber/neoprene gasket required rollers, handles locking arrangement, friction hinge and door closer etc. complete. (Required gauge thickness of aluminium1.5 mm) Anodised aluminium (anodised transparent or dyed or required shade) Supplying bubble free free float glass of approved make and brand 5mm thick glass partly cleared and partly Sqm 2.10

In words: Rupees

Note:

1. The quoted price is inclusive of all taxes.

2. The quoted price shall remain firm during the contract period and any extension thereof.

Signature of Tenderer with seal

