

CL/ BM/ LT/ works (10-11)/GEYSER

08 / 11 / 2010

Sub.: Quotation for “ works at Electrical lab ( Geyser section )”

**Tender No. BIS/CL/BM/LT/WORKS(10-11)/GEYSER**

LAST DATE OF SUBMISSION : **23 Nov. 2010 Before 15.00 Hs.**

OPENING DATE : **23 Nov. 2010 at 15.30 Hs.**

To,

Quotation in sealed envelop submitted within the closing Date address to: **Sc.F & HEAD (PP & BM) , BIS CENTRAL LABORATORY,PLOT NO. 20/9, Site IV, Sahibabad Industrial Area, Sahibabad -201 010,** superscribed with “ Tender No & Closing Date and with “ NOT TO BE OPENED BEFORE ..... ‘ making on the envelop. Quotation received after the closing time& date will not be entertained. The offer shall be valid for 3 months .

#### **Schedule of work**

Enclosed as Annexure A			

#### **Terms and Conditions**

1. All taxes /Service Charges/ VAT to levied, shall be clearly mentioned in the quotation in absence it will be treated as inclusive of all charges. And PAN / TIN no. shall be clearly mentioned.
2. Tender will not be considered if is not accompanied by the requisite amount of Earnest Money Deposit (EMD).
3. An Earnest Money Deposit ( EMD ) of **Rs. 5000/-** in the form of DD/ Banker's cheques or bank Guarantee valid for atleast Six months from a Nationalized Bank drawn in favour of BUREAU OF INDIAN STANDARDS payable at New Delhi / Ghaziabad. The EMD will be returned to unsuccessful bidders there after and for successful bidder it will be returned after satisfactory completion of the work.
4. All jobs executed shall be subject to approval on inspection. The decision of our inspecting officer shall be binding and final.
5. Rates for extra, altered, additional or substituted, etc., items or work shall be got approved before carrying out the same.
6. The contractor shall complete the work within **60 days** form the date of issue of the work order. Impose penalty at 1% of the total value of the order for a delay of every seven days and part there of after the schedule date subject to the ceiling of a maximum of 10% of the total value of the order.
7. The time allowed for completing individual jobs shall be intimated from time to time and BIS shall reserve the right to cancel/rescind/revoke the order, if job is not carried out in time and is not confirming to the approved specification.

8. No claim on account of fluctuation in rates for labour on handling, carriage, taxes, royalties, etc., will be entertained.
9. It shall be the contractor's responsibility to provide experienced skilled labours for the jobs. In the event of the contractor's inability to do so, the Bureau shall reserve the right to terminate the contract without any notice.
10. Particular care must be taken to see that no damage is caused to the floors, walls, furniture and other fixtures. They shall be left neat and clean after completion of work.
11. The contractor shall comply with the contractor labour regulations, payment of wages, etc or any other law relating thereto and rules made there under from time to time.
12. In case any compensation payable by the Bureau by virtue of the provision of Workman Compensation Act for any injury or damage caused by any workman the Bureau shall have the right to recover the same from the contractor.
13. The Contractor shall present the bill after completion of work and payment will be done after measurement and inspection.
14. The Contractor will have to give a declaration that he is not related to any Officer in the Bureau of Indian Standards.
15. TDS as applicable under rules will be deducted at source from the bill of the contractor.
16. All questions, disputes or differences arising under, out of or in connection with this order shall be subject to the exclusive jurisdiction of Delhi or Ghaziabad.
17. In the event of personnel being on leave/absent, the contractor shall ensure suitable alternate arrangements to make up such absence and responsible to complete the work on time.
18. All material used shall be ISI marked where ever possible. Bureau has the right to reject any material found inferior.
19. Total cost to Bureau is the criteria for consideration of the work.

( **JOSE CHARLES** )  
SCIENTIST –B  
PP & BM.

**Annexure A : Schedule of work at Geyser section- Electrical lab**

**a) Civil work**

SLNO	Description	Unit	Rate (Rs)	Quantity	Amount (Rs)
1	Providing and fixing of Half brick masonry with bricks of class designation Cement mortar 1:4 (1 cement :4 coarse sand)	sqm		6.3	
2	Providing and laying of 15 mm cement plaster on side of half brick wall finished with a floating coat of neat cement of mix : (1 cement: 4 fine sand)	sqm		13.0	
3	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade on New work (two or more coats) over and including priming coat with cement primer.	Sqm		13.0	
4	<p>Providing and fixing aluminium work for doors, and partitions with extruded built up standard tubular sections/ appropriate Z sections and other sections of approved make conforming to IS: 733 and IS : 1285, fixed with rawl plugs and screws or with fixing clips, or with expansion hold fasteners including necessary filling up of gaps at junctions, at top, bottom and sides with required PVC/neoprene felt etc. Aluminium sections shall be smooth, rust free, straight, mitred and jointed mechanically wherever required including cleat angle, Aluminium snap beading for glazing / paneling, C.P. brass / stainless steel screws, all complete directions of Engineer-in-charge.</p> <p>Anodised aluminium (anodised transparent or dyed to required shade according to IS: 1868, Minimum anodic coating of grade AC 15)</p>	kg		272.72	
5	Providing and fixing glazing in aluminium door, and double glazing on partitions etc. with PVC/ neoprene gasket etc. complete the directions of engineer-incharge . (Cost of aluminium snap beading shall be paid in basic item): With float glass panes of 5.50 mm thickness	sqm		40.86	
6	Providing and fixing powder coated aluminium work (minimum thickness of powder coating 50 micron) consisting of tee/ angle sections, of approved make conforming to IS : 733 in frames of false ceiling including aluminium angle cleats with necessary C.P. brass/ stainless steel sunk screws, aluminium perimeter angles fixed to wall with rawl plugs @ 450 mm centre to centre and fixing the frame work to G.I. level adjusting hangers 6 mm dia. with necessary cadmium plated machine screws all complete as				

	per approved architectural drawings and direction of the Engineer-in-charge (level adjusting hangers, ceiling cleats and expansion hold fasteners to be paid for separately).	kg		17.43	
7	Providing and fixing 6 mm dia. G.I. level adjusting hangers (upto 1200mm length) fixed to roof slabs by means of ceiling cleats made out of G.I. flat 40x3mm size 60mm long and expansion hold fasteners 12.5 mm dia. 40mm long complete as per direction of Engineer –in charge.	each		54	
8	Providing and fixing false ceiling extra 3 mm thick translucent white acrylic plastic sheets of approved quality in false ceiling instead of 12 mm thick plain/or with design particle board ceiling tiles in item above. fixed to a grid made out of anodised aluminium (with 15 micron anodic coating) T-sections 35 x15x1.5 mm size main runners and cross runners 23.5x19x1.5 mm fixed to main runners placed 600 mm centre to centre both ways so as to form a grid of 600 mm square. The frame work shall be suspended from ceiling by level adjusting hangers of 6 mm dia M.S rod fixed to roof slab by means of ceiling cleats. The suspenders shall be placed 600x 1200 mm centre to centre including fixing to the frame with C.P brace screws and applying a priming coat of zinc chromate yellow primer (aluminium frame work shall be paid separately).	sqm		17.43	
9	Filling with Brick belta to 5-7 inches and providing matching stone tiles and finish	sqm		10.0	

#### b) Electrical & Plumbing work

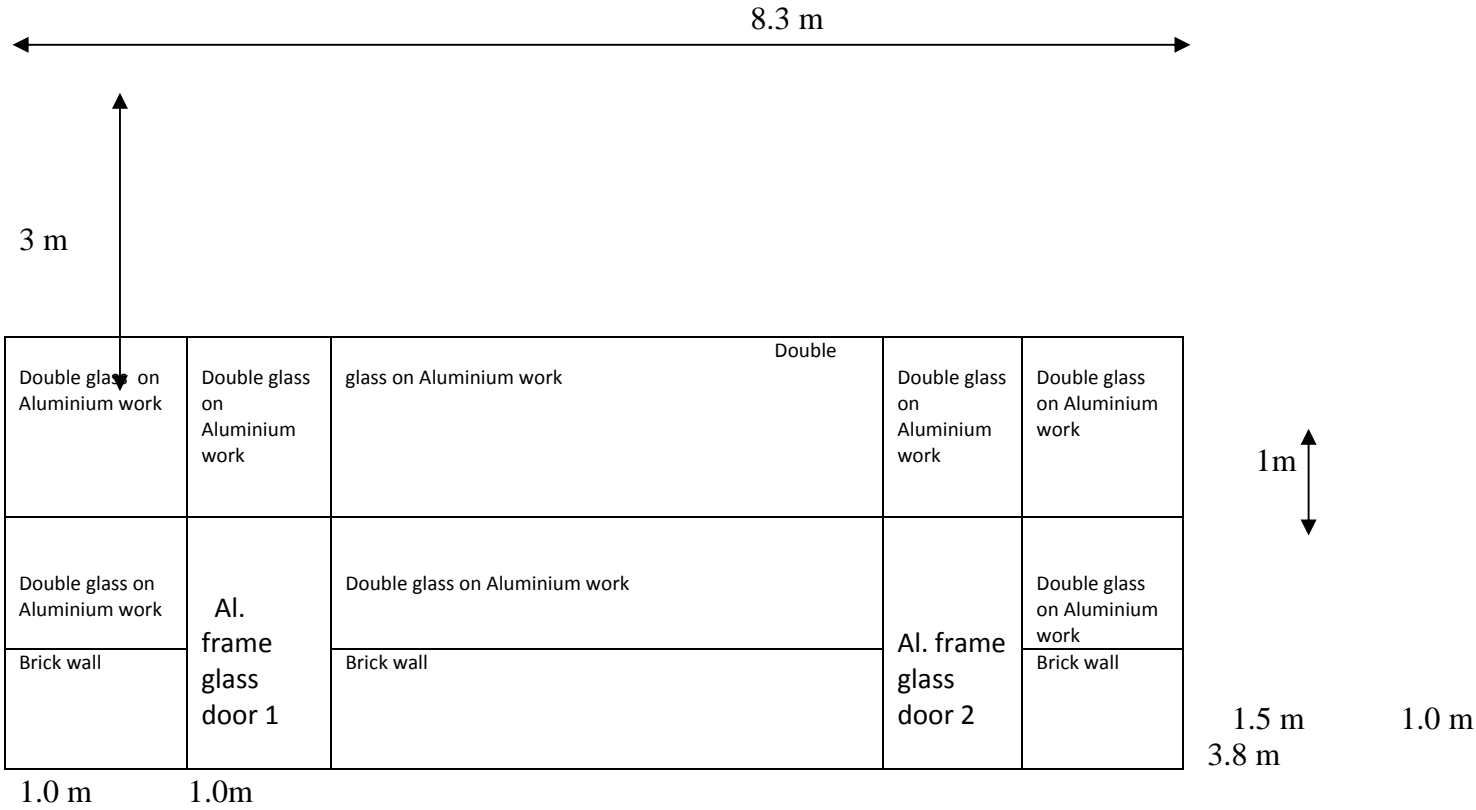
Sl. no	Description	Unit	Rate (Rs)	Quantity	Amount (Rs)
10	Providing and fixing Tube Light Fittings – Double tube with reflector concealed type	Nos		2	
11	Supply & Fixing of Exhaust fan 10 “ with shutters	Nos		2	
12	Labour charges for making provision for 2 T AC , exhaust fan slot, electrical line shifting etc.	LS			
13	Labour charges for plumbing work replacing the old tank connection and attending the leak etc.	LS			
14	Providing sun control film on windows	Sqm.		4.5	

TOTAL COST

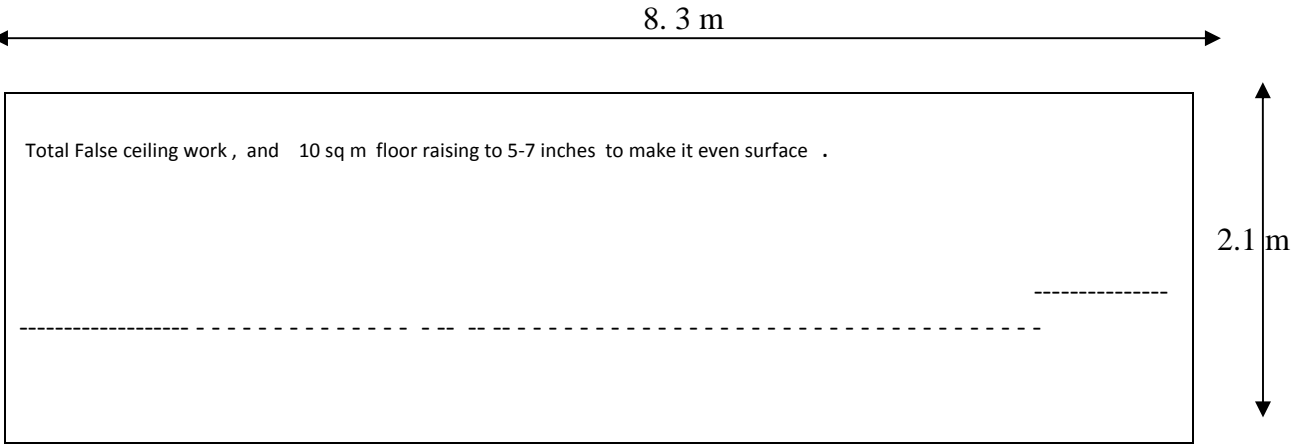
In words Rs.

Contractors Signature with seal

#### 1. Front Elevation



## 2. Floor plan



Note : Drawing note in scale.

List of Contractors

<p>1. M/s Sai Traders, UG-313, Vasudhara, Ghaziabad, Sahibabad, UP-201 010. Phone 0120-4114137</p>	<p>7. M/s Vasu Contracts Pvt Ltd, B-6 (A) , Rajpur khurd colony, Chattarpur, Mehrauli, New Delhi- 68. Phone.: 26302344 /9811589444/9212431073 Fax. 26301644</p>
<p>2. M/s. Sprial Errections, GH-8, Kautilya Apartmants, H.No. 003, Sect -6, Vasudhara, Ghaziabad,UP Phone.- 0120 -4113835/9810065835,</p>	<p>8. M/s Inder Dev varma, WZ-571, NARAIHA, NEW DELHI -29</p>
<p>3. M/s Kaushik Enterprises, F- 307, 3 Floor, , Vishali, Ghaziabad, UP. Phone- 0120- 3201278 /9810380472</p>	<p>9. M/s Wood craft India, L-1 – 33 / 17 / 1, Near Green Vally Public School, Sangam Vihar, New Delhi – 110 062 .</p>
<p>4. M/s Shanthi Techno Construction, H-3, 2 Floor, A-80, Shyam Park Extension, Sahibabad, Ghazibad, UP Phone -0120-2632598 /9899797967.</p>	<p>10. M/S NAVEEN VARMA, C-42, SURAJMAL VIHAR, DELHI – 110 092. Tel 2154565, 24501100 ext. 6762 Mob. 9811472472.</p>
<p>5. M/s. Dev Enterprises, C-404 , Alpha -1, Greater Noida, UP Phone 9810278136 / 9212363155</p>	<p>11. M/S ADITI CONSTRUCTION, C-21, ARYA NAGER, PLOT NO. -91, I.P. EXTN. PATPARGANJ, DELHI -92. Phone : 011-22724566 MOB.- 9811181727 E mial.: aditiconstruction @gmail.com</p>
<p>6. M/s Nawal Kishore, 193/ 4, Second floor, Vishali, Ghaziabad, Sahibabad, UP, Phone 9910943306</p>	<p>12 M/S ANTIQUE INTERIORS &amp; FURNISHERS, 100, NEW GOVINDPURA ROAD, DELHI -92</p>

