

Ref. No.: IIT(BHU)/IWD/2020-21/CT-032/1139

Dated: 25 Feb., 2021

## **QUOTATION NOTICE**

Limited tender quotations are invited from UWD, BHU empaneled contractors and those contractors who had worked in erstwhile IT(BHU) before conversion i.e. 29.06.2012 for Renovation of Toilet (Ground and First floor) at stair case in Department of Ceramic Engineering, IIT(BHU) Varanasi as per description below. The sealed envelope containing quotation shall be superscribed with the name of the work, tender enquiry ref. no. & date. The quotations will be received up to <u>3:00 P.M on or before 04.03.2021 (15:00 Hrs.)</u> in the office of the Superintending Engineer, Institute Works Department, IIT(BHU), Varanasi.

S.No	Description of items	Qt	у.	Rate	Unit	Amount
1	Half brick masonry with common burnt clay F.P.S. (non modular) bricks of class designation 75 in superstructure above plinth level up to floor V level :					
	Cement mortar 1:4 (1 Cement : 4 coarse sand) (6.13.2)	8.00	sqm		sqm	
2	12 mm cement plaster of mix :					
	1:6 (1 cement : 6 coarse sand) (13.4.2)	22.00	sqm		sqm	
3	15 mm cement plaster on rough side of single or half brick wall of mix :				-	
	1:6 (1 cement : 6 coarse sand) (13.5.2)	8.00	sqm		sqm	
4	Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases upto floor five level excluding the cost of centering, shuttering, finishing and reinforcement with (a) 1:2:4 (1 Cement : 2 coarse sand : 4 graded stone aggregate 20mm nominal size) <b>(5.3)</b>	0.50	cum		cum	
5	Reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete.					
	Thermo-Mechanically Treated bars. (5.22.6)	47.00	kg		kg	
6	Centering and shuttering including strutting, propping etc. and removal of form for:					
	Suspended floors, roofs, landings, balconies and access platform. <b>(5.9.3)</b>	5.00	sqm		sqm	
7	Providing and fixing 18mm thick gang saw cut mirror polished (premoulded and prepolished) machine cut for kitchen platforms, vanity counters, window sills, facias and similar locations of required size of approved shade, colour and texture laid over 20mm thick base cement mortar 1:4 (1 Cement : 4 coarse sand) with joints treated with white cement ,mixed with matching pigment, epoxy touch ups, including rubbing ,curing, moulding and polishing to edge to give high gloss finish etc. complete at all levels. Granite of any colour and shade					
	•					
	Area of slab over 0.50 sqm <b>(8.2.2.2)</b>	3.00	sqm		sqm	







	Institute Works Dep	artm	ent		
8	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge.				
	Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix) ( <b>15.2.1</b> )	3.00	cum	cum	
9	Demolishing brick work 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:				
	In cement mortar (15.7.4)	7.00	cum	cum	
10	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work upto plinth level				
	1:2:4 (1 Cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) (4.1.3)	3.00	cum	cum	
11	Providing and laying 75 mm thick compacted bed of dry brick aggregate of 40 mm thick nominal size including spreading, well ramming, consolidating and grouting with jamuna sand, including finishing smooth etc. complete as per direction of Engineer-in-charge. <b>(16.64)</b>	27.00	sqm	sqm	
12	Providing and fixing soil, waste and vent pipes :				
	100 mm dia.				
	Hubless centrifugally cast (spun) iron pipes epoxy coated inside & outside IS:15905 (17.35.1.3)	28.00	metre	metre	
13	Providing and fixing shielded coupling for Hubless centrifugally cast iron pipe				
	100 mm dia				
	SS 304 grade coupling with EPDM rubber gasket (17.57A.1.1)	42	Nos.	each	
14	Providing and fixing collar :				
	100 mm				
	Sand cast iron S&S as per IS - 3989 (17.57.1.2)	6	Nos.	each	
15	Providing and fixing bend of required degree with access door, insertion rubber washer 3 mm thick, bolts and nuts complete.				
	Hubless centrifugally cast (spun) iron epoxy coated inside				
	& outside as per IS:15905 (17.38.1.3)	6	Nos.	each	
16	Providing and fixing plain bend of required degree.	0	1103.		
	100 mm				
	Hubless centrifugally cast (spun) iron pipes epoxy coated inside & outside IS:15905 (17.39.1.3)	8	Nos.	each	
17	Providing and fixing single equal plain junction of required degree.				
	100x100x100mm				
	Hubless centrifugally cast (spun) iron epoxy coated inside & outside as per IS:15905 (17.44.1.3)	8	Nos.	each	
18	Providing and fixing trap of self cleansing design with screwed down or hinged grating with or without vent arm complete, including cost of cutting and making good the walls and floors :				







	100 mm inlet and 100 mm outlet				
	Hubless centrifugally cast (spun) iron epoxy coated inside & outside as per IS:15905 (17.60.1.3)	6	Nos.	each	
19	Providing and fixing 100mm sand cast Iron grating for	0	NUS.	each	
	gully trap.(17.29)	6	Nos.	each	
20	Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100mm sand cast Iron P or S trap, 10 litre low level white P.V.C. flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixtures complete including cutting and making good the walls and floors wherever required.: White Vitreous china Orissa pattern W.C. pan.of size	-			
	580x440mm with integral type foot rests. (17.1.1)	2	Nos.	each	
21	Providing and fixing white vitreous china pedestal type water closet (European type W.C. pan) with seat and lid, 10 litre low level white P.V.C. flushing cistern with manually controlled device (handle lever), conforming to IS : 7231, with all fittings and fixtures complete including cutting and making good the walls and floors wherever required :				
	W.C. pan with ISI marked white solid plastic seat and lid (17.2.1)	2	Nos.	each	
22	Providing and fixing wash basin with C.I. brackets, 15 mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever require :				
	White Vitreous China Wash basin size 630x450 mm with a single 15 mm C.P. brass pillar tap <b>(17.7.2)</b>	2	Nos.	each	
23	Providing and fixing P.V.C. waste pipe for sink or wash basin including P.V.C. waste fittings complete.				
	Semi rigid pipe				
	32 mm dia (17.28.1.1)	6	Nos.	each	
24	Providing and fixing 600x450 mm beveled edge mirror of superior glass (of approved quality) complete with 6 mm thick hard board ground fixed to wooden cleats with C.P. brass screws and washers complete. (17.31)				
25	Making connection of drain or sower line with evicting	2	Nos.	each	
25	Making connection of drain or sewer line with existing manhole including breaking into and making good the walls, floors with cement concrete 1:2:4 mix (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) cement plastered on both sides with cement mortar 1:3 (1cement : 3 coarse sand) finished with a floating coat of neat cement and making necessary channels for the drain etc. complete.				
	For pipes 100 to 250 mm diameter (19.21.1)	1	Nos	each	
26	Providing and fixing G.I. pipes complete with G.I. fittings and clamps,including cutting and making good the walls etc. Internal work - exposed on wall		_		
	(a) 15mm dia. nominal bore (18.10.1)	14.00	motro		
	(b) 25mm dia. nominal bore (18.10.3)	14.00	metre	metre	
		2.00	metre	metre	







	institute works Dep	aitiii	CIIL	
27	Providing and fixing C.P. brass bib cock of approved quality conforming to IS:8931			
	a) 15 mm nominal bore <b>(18.49.1)</b>	2	Nos.	each
28	Providing and fixing C.P. brass stop cock (concealed) of standard design and of approved make conforming to IS:8931	L	1100.	
	a) 15 mm nominal bore <b>(18.52.1)</b>	6	Nos.	each
29	Making connection of G.I. distribution branch with G.I.main of following sizes by providing and fixing tee, including cutting and threading the pipe etc. complete.			
	25 to 40 mm nominal bore (18.13.1)	2	Nos.	each
30	Painting G.I. pipes and fittings with synthetic enamel white paint with two coats over a ready mixed priming coat, both of approved quality for new work.			
	25 mm diameter pipe. <b>(18.38.3)</b>	4.00	metre	metre
31	Providing and fixing Ist quality ceramic glazed wall tiles conforming to IS : 15622 (thickness to be specified by the manufacturer) of approved make in all colours, shades except begundy, bottle green, black of any size as approved by Eningeer-in-Charge in skirting, risers of steps and dados over 12 mm thick bed of Cement Mortar 1:3 (1 Cement : 3 Coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete. (11.36)	73.00	sqm	sqm
32	Providing and laying Ceramic glazed floor tiles 300x300 mm (thickness to be specified by the manufacturer) of 1st quality conforming to IS : 15622 of approved make in all colours such as White, Ivory, Grey, Fume Red Brown laid on 20mm thick bed of Cement Mortar 1:4 (1 Cement : 4 Coarse sand) including pointing the joints with white cement and matching pigments etc., complete. (11.37)	27.00	ogm	
33	Removing dry or oil bound distemper, water proofing cement paint and the like by scrapping, sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete. (14.46)	116.00	sqm sqm	sqm
34	Providing and applying white cement based putty of average thickness 1mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. <b>(13.80)</b>	116.00	sqm	sqm
35	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade			
	New work (two or more coats) over and including water thinnable priming coat with cement primer <b>(13.41.1)</b>	116.00	sqm	sqm
36	Providing and fixing white vitreous china flat back half stall urinal of size 580x380x350 mm with white PVC automatic flushing cistern, with fittings, standard size C.P. brass flush pipe, spreaders with unions and clamps (all in C.P. brass) with waste fitting as per IS : 2556, C.I. trap with outlet grating and other couplings in C.P. brass, including painting of fittings and cutting and making good the walls and floors wherever required :			







Single half stall urinal with 5 litre P.V.C. automatic flushing cistern (17.5.1)       2       Nos       each         37       Providing and laying water proofing treatment to vertical and horizontal surfaces of depressed portions of W.C., kitchen and the like consisting of:       Image: Construction of the second stress of the second stress coarse sand) mixed with water proofing compound conforming to 1S 2645 in recommended proportions including rounding off junction of vertical and horizontal surface.       Image: Construction of vertical and horizontal surface.         (iii) Ilnd course of 20 mm cement plaster 1:3 (1 cement : 3 coarse sand) mixed with water proofing compound in recommended proportion including rounding off junction of vertical and horizontal surface.       Image: Construction of Vertical and horizontal surface.         (iii) Ilnd course of 400 micron thick PVC sheet. (Overlaps at joints of PVC sheet should be 100 mm wide and pasted to each other with bitumen @ 1.7 kg/ sqm). (22.3)       21.00       sqm       sqm         38       Constructing brick masonry chamber for underground C.I. inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I. cover with frame (light duty) 455 x 610m internal dimensions, total weight of cover 23 kg and weight of frame 15 kg) R.C. to pslab with 1:2:4 mm thick with cement mortar 1:3 (1 cement 1:3 coarse sand) finished smooth with a flore sand : 10 graded stone aggregate 40 mm nominal size) foundation concret 1:5:10 (1 cement 1:5 fine sand : 10 graded stone aggregate 40 mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement inside dimensions 455x610 mm and 45 cm deep for single pipe line-       Nos       each		Institute Works Dep	artm	ent		
and horizontal surfaces of depressed portions of W.C.,       kitchen and the like consisting of:         (ii) Ist course of applying cement slurry @ 4.4 kg/sqm       mixed with water proofing compound conforming to IS         2645 in recommended proportions including rounding off       junction of vertical and horizontal surface.         (iii) Ind course of 20 mm cement plaster 1:3 (1 cement : 3       coarse sand) mixed with water proofing compound in recommended proportion including rounding off junction of vertical and horizontal surface.         (iii) Illrd course of applying blown or residual bitumen applied hot at 1.7 kg. per sqm of area.       21.00       sqm       sqm         38       Constructing brick masonry chamber for underground C.I. inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand)       21.00       sqm       sqm         38       Constructing brick masonry chamber for underground C.I. inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand)       21.00       sqm       sqm         C.L. cover with frame (light duty) 455 x 610mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23 kg and weight of frame 15 kg) R.C. top slab with 1:2:4 mix (1 cement : 2 coarse sand)       in spection chamber and bend with 75 ince sand : 10 graded stone aggregate 20 mm nominal size) inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 4 coarse sand)       in sect water 1:5:00 (1 cement : 5 fine sand : 10 graded stone aggregate 20 mm nominal size)       in coarse sand) <td< th=""><th></th><th>Single half stall urinal with 5 litre P.V.C. automatic flushing cistern (17.5.1)</th><th>2</th><th>Nos</th><th>each</th><th></th></td<>		Single half stall urinal with 5 litre P.V.C. automatic flushing cistern (17.5.1)	2	Nos	each	
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coarse sand) mixed with water proofing compound in recommended proportion including rounding off junction of vertical and horizontal surface.Image: Coarse sand surface including rounding off junction of vertical and horizontal surface.(iii) Illrd course of applying blown or residual bitumen applied hot at 1.7 kg, per sqm of area.Image: Coarse sand surface including rounding off junction of vertical and horizontal surface.(iv) IVth course of 400 micron thick PVC sheet. (Overlaps at joints of PVC sheet should be 100 mm wide and pasted to each other with bitumen @ 1.7 kg/ sqm). (22.3)21.00sqm38Constructing brick masonry chamber for underground C.I. inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I. cover with frame (light duty) 455 x 610mm internal dimensions, total weight of cover 23 kg and weight of frame 15 kg) R.C.C. top slab with 1:2:4 mix (1 cement :2 coarse sand : 4 graded stone aggregate 20 mm nominal size) foundation concrete 1:5:10 (1 cement :5 fine sand : 10 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design: Inside dimensions 455x610 mm and 45 cm deep for single pipe line.each39Dismantling tile work in floors and roofs laid in cement mortar including stacking material within 50 metres lead.62.00sqmsqm40Carriage of Malba (approved rate)5.00Triptrip		mixed with water proofing compound conforming to IS 2645 in recommended proportions including rounding off				
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at joints of PVC sheet should be 100 mm wide and pasted to each other with bitumen @ 1.7 kg/ sqm). (22.3)21.00sqmsqm38Constructing brick masonry chamber for underground C.I. inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I. cover with frame (light duty) 455 x 610mm internal dimensions, total weight of cover 23 kg and weight of frame 15 kg) R.C.C. top slab with 1:2:4 mix (1 cement :2 coarse sand : 4 graded stone aggregate 20 mm nominal size) foundation concrete 1:5:10 (1 cement :5 fine sand : 10 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design:INoseach39Dismantling tile work in floors and roofs laid in cement mortar stacking material within 50 metres lead.1Noseach40Carriage of Malba (approved rate)5.00Triptripper						
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39     Dismantling tile work in floors and roofs laid in cement mortar stacking material within 50 metres lead.     Image: Nos definition of the stacking material within 50 metres lead.       40     Carriage of Malba (approved rate)     62.00     sqm     sqm       5.00     Trip     trip	38	inspection chamber and bends with 75 class designation bricks in cement mortar 1:4 (1 cement : 4 coarse sand) C.I. cover with frame (light duty) 455 x 610mm internal dimensions, total weight of cover with frame to be not less than 38 kg (weight of cover 23 kg and weight of frame 15 kg) R.C.C. top slab with 1:2:4 mix (1 cement :2 coarse sand : 4 graded stone aggregate 20 mm nominal size) foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design: Inside dimensions 455x610 mm and 45 cm deep for single pipe line-				
mortar       including         stacking material within 50 metres lead.       Image: Stacking material within 50 metres lead.         For thickness of tiles 10 mm to 25 mm (15.23.1)       62.00       sqm       sqm         40       Carriage of Malba (approved rate)       5.00       Trip       per trip	00		1	Nos	each	
40     Carriage of Malba (approved rate)     5.00     Trip     trip	39	mortar including				
40     Carriage of Malba (approved rate)     per       5.00     Trip     trip		For thickness of tiles 10 mm to 25 mm (15.23.1)	62.00	sqm	sqm	
	40	Carriage of Malba (approved rate)	5.00	Trip		
	Total	Rs.			· · ·	

2. The bidders should submit self certified order copies of similar type of construction works executed during last three financial years alongwith self certified copies of satisfactory work completion certificates.

- 3. Those bidders who have already executed similar type of works in IWD, IIT(BHU) need not submit satisfactory work completion certificates. They should submit only the self certified copies of earlier work orders.
- 4. The amount of similar work order executed during preceding last three financial years should be at least:







(i) 1 order of 80% of estimated cost of this work.

(ii) 2 order of 60% of estimated cost of this work.

OR

- (iii) 3 order of 40% of estimated cost of this work.
- 5. (a) Intending bidder should have average annual financial turnover of at least 30% of the estimated cost of this works during preceding last three financial years. Self-certified photocopies of certificate from CA to be submitted with bid.

(b) Should not have incurred any loss in more than three years during the preceding three financial years ending 31<sup>st</sup> March, 2020. Self-Certified photocopy of certificate from CA to be submitted alongwith last three years Profit & Loss Account to be submitted with bid.

(c) Should have a solvency certificate of **40%** of the estimated cost issued by Bank during the last six months. Certified copy of original solvency certificate to be submitted with bid.

- 6. Any bid submitted without the above-mentioned documents in support of criteria laid down from Sl. No. 2 to 5 above shall be treated as unresponsive and may not be considered for further evaluation by the tender opening committee.
- The quotation forms complete in all aspects along with all required documents should be submitted in sealed envelope along with tender fee of Rs. 500.00 + Rs. 90.00 (GST @ 18%) = Rs. 590.00 in the form of demand draft drawn in favour of the Registrar, IIT (BHU), payable at Varanasi.
- 8. The estimated cost of this work is Rs. 2,69,476.95. The Earnest Money Deposit of Rs. 7,000.00 shall be submitted in the form of FDR or DD in favour of the Registrar, IIT(BHU), payable at Varanasi. The EMD of successful bidder will be retained until the completion of work and shall be returned after the payment of final bill & deduction of security deposit. The EMD of unsuccessful bidders shall be returned after the final award of work.
- In case of tie between two or more bidders at L-1 price, all L-1 bidders shall be asked to
  resubmit their bids in sealed envelope with the objective to break the tie to obtained a single
  L-1 bidder.
- 10. The works will be executed on Agreement/work order basis.
- 11. Institute reserves the right to reject any quotation or all quotation without prejudice, prior notice, or any explanation/justification.
- 12. If a quotation is submitted without mentioning explicit rate of each item, quotation will not be considered for further processing.



OR



- 13. Quotation(s), if not duly signed by the contractor or his legally authorized partner, if any, will be considered invalid.
- 14. Security deposit @5% shall be deducted from each bill. The security deposit of 5% deducted from all the bills will be refunded after completion of the defect liability period, i.e., 05 years from the date of payment of final bill and confirmation of no defect from IWD engineering wing. The date of work completion will be counted as the date of payment of final bill.

A retention amount of @ 10% of the gross amount of the bill shall be deducted from each running bill of the bidder till the sum along with sum already deposited as earnest money, will amount to Security Deposit of 5% of the tender value of the work.

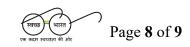
- 15. 1% water tax will be deducted from each bill, wherever applicable.
- 16. Electricity charge will be deducted as per the actual consumption.
- 17. 2% Income Tax and other applicable taxes such as GST etc. shall be deducted as per applicable Govt. rules.
- 18. <u>Amount and quantity variation</u>: Quantity may vary as per actual work execution/site requirement/end user suggested changes during execution but the final bill value shall not exceed more than 5% of order value.
- 19. <u>Work completion period</u>: Within 30 days from the issue of the work order/date of agreement. A period of 03 days will be added to the allocated period for the completion of this work.
- 20. <u>Late work completion penalty</u>: If work is not completed within the given time, penalty will be deducted as per institute norms. It will be implemented in verbatim with no excuse to be entertained for whatsoever be the reason.
- 21. Any damage caused to the building shall have to be made good by contractor at no extra cost & without any delay.
- 22. Site must be cleared, and made neat and clean. Any waste material resulted out of the work execution must be disposed of to the specified location identified by the Assistant Engineer, IWD. If not, 1% extra charges shall be deducted from the bill to dispose of the malba.





- 23. Duly completed tender document alongwith Quotation form, tender fee & E.M.D. should be sealed in one envelope, which is superscribed with Name of work, Tender Reference No. & date submitted on or before the last date & time as mentioned at S. No. 1 above.
- 24. The empty containers of paint/adhesive/chemicals etc. used in the work are to be returned to the custody of Assistant Engineer, IWD.
- 25. The bids submitted after the last date & time will not be considered for opening. The bids received within the last date & time will be opened **on 04.03.2021 (16:00 Hrs.)** in the office of Institute Works Department, IIT(BHU), Varanasi.

Sd-Superintending Engineer IWD, IIT(BHU), Varanasi





#### **QUOTATION FORM**

Ref. No.: IIT(BHU)/IWD/2020-21/CT-032/1139

Dated: 25 Feb., 2021

#### The Superintending Engineer

Institute Works Department, Indian Institute of Technology (BHU), Varanasi-221005

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Dear Sir,

With reference to the Quotation invited by you for the captioned work. I/We do hereby offer to perform, provide, execute, complete and maintain work in conformity with the drawing, conditions of tender, articles of agreement conditions of contract, specification and quantities of the sum of Rs.\_\_\_\_\_\_\_(Rupees

) at the respective rates mentioned in the quotations.

My/Our quotation will remain open for acceptance for 12 months from the date of its opening.

	I have submitting tender fee of Rs. 590/- vide DD No.	dated	drawn
on		(N	lame of Bank).

 I have submitted EMD of Rs.
 Vide FDR/DD No.

 dated
 issued by
 (Name of Bank)

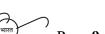
I have enclosed self attached copy of PAN No. and GSTIN alongwith the bid.

My email id for all future correspondence regarding this bid including communication of work order is \_\_\_\_\_\_ and mobile no. is \_\_\_\_\_\_

(Note: Any information left blank such as email id, mobile number, PAN & GSTIN etc. may lead to rejection of bid as non-responsive)

Yours faithfully,

Date:



(Signature of contractor with seal)