



P R A S A R B H A R A T I
(INDIA'S PUBLIC SERVICE BROADCASTER)
CIVIL CONSTRUCTION WING, ALL INDIA RADIO
MUMBAI-91

No. AEC-I/BOV/12(NIQ)/2023-24/

Dated: 19.10.2023

NOTICE INVITING QUOTATION

Sealed item rate quotations are invited by The Assistant Engineer (Civil)-I, CCW, AIR, Borivali, Mumbai-91 from the eligible and approved contractors of C.P.W.D. and those on appropriate list of B.S.N.L./M.T.N.L., M.E.S., State P.W.D. of Maharashtra and railways as well as eligible working contractor of CCW AIR for the following work, upto **15.00 hrs.** On **27.10.2023** which shall be opened on the same day at **15.30 Hrs.**


Blank quotation duly signed by Assistant Engineer shall be issued to the agency on submission of application with definite proof of having executed civil work and GST registration no. and acknowledgement of upto date GSTR 1 returns. The blank quotation verified and issued by Assistant Engineer shall only be validated and accepted authority.

Name of work : Arresting leakage of terrace slab of sentry post and providing pvc water storage tank at sentry post of VBS AIR Borivali Mumbai-91.					
Sr. No	Description	Qty.	Unit	Rate	Amount
----- AS PER ATTACHED SHEET -----					
TOTAL:					

CONDITIONS:

- The work shall be carried out as per CPWD Specifications, 2009 Vol. I & II with upto-date correction slips and as per direction of Engineer-in-charge;
- Time limit for completion of work is 15 (fifteen) days
- Quoted rates shall be inclusive of all taxes and levies payable under the respective states including GST, nothing extra will be paid on any account;
- The agency shall visit the site of work before quoting, as no extra payment will be made on any account. Such as extra thickness of base course depths and all height of buildings etc.
- All type of security measures / precautions of labour shall be responsibility of agency during execution of work. No extra payment will be made on any account.
- If the work is prolonged beyond stipulated time the penalty shall be imposed @ week.
- The agency will be responsible for any defect for a period of 12 (twelve) months after issuing completion certificate for the work by Engineer-in-charge & client department. If any defect found during the defect liability period, the agency shall rectify the same within 7 days after receiving the notice from Engineer-in-charge in any form failing which the defective work shall be got rectified / replaced completely at the risk & cost of the agency and no claim whatsoever shall be entertained in this regards. The agency may note that the recovery shall be made from any of the payments due with the department or will be under legal obligation to refund the cost incurred by department in rectification / replacement of the defective work come to the notice of Engineer-in-charge during defect liability period;
- No advance payment shall be made;
- Labour should be above 18 years of age.

CONTRACTOR


(M.G. Kurhe)
ASSISTANT ENGINEER (CIVIL)-I
CCW AIR PB (IPSB) MUMBAI-91

Copy to:

- The Executive Engineer (Civil), Civil Construction Wing, All India Radio, Mumbai-20;
- The Assistant Engineer Civil (P), CCW, AIR, Mumbai.
- Notice Board
- Contractors M/s. _____

Recd

R.K. Wagh


(M.G. Kurhe)
Assistant Engineer (Civil) - I.

SCHEDULE OF WORK

State Maharashtra

Branch Civil

Division Mumbai
Sub-Division Mumbai-1

Name of Work : Arresting leakage of terrace slab of sentry post and providing pvc water storage tank at sentry post of VBS AIR Borivali Mumbai-91.

ITEM No	SUB-HEADS AND ITEM OF WORK	QUANTITY	UNIT	RATE (RS)	RATE (In Words)	AMOUNT(RS)
1	Distempering with oil bound washable distemper of approved brand and manufacture to give an even shade :					
1.1	New work (two or more coats) over and including water thinnable priming coat with cement primer	20	sqm			SR
2	Finishing walls with Premium Acrylic Smooth exterior paint with Silicone additives of required shade:					
2.1	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)	70	sqm			SR
3	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.	90	sqm			SR
4	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. External work					
4.1	20 mm nominal dia Pipes	50	metre			SR
5	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. External work					
5.1	20 mm dia nominal bore	10	metre			SR
6	Providing and fixing ball valve (brass) of approved quality, High or low pressure, with plastic floats complete :					
6.1	20 mm nominal bore	1	each			SR
7	Providing and placing on terrace (at all floor levels) polyethylene water storage tank, IS : 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank.	500	per litre			SR

ITEM No	SUB-HEADS AND ITEM OF WORK	QUANTITY	UNIT	RATE (RS)	RATE (In Words)	AMOUNT(Rs)
8	Providing and applying 'Crack-X Paste' of Dr. Fixit or equivalent including removing and cleaning loose surface for the application of crack filling materials as per specification of manufacturer and direction of Engineer in charge	10	mt			MR
9	Providing and fixing CPVC water tank nipple for connecting cpvc pipe with necessary rubber washer, check nut etc of approved brand and make etc complete as per direction of Engineer-in-Charge. a) size 20 mm diameter.	3	each			MR
10	Providing and fixing 20 mm diameter CPVC ball valve/ gate valve of approved quality and make etc complete as per direction of Engineer-in-Charge.	2	each			MR
11	Providing and applying dampproof chemical smart care of asian make or equivalent including cleaning and washing the surface etc complete as per direction of engineer-in-charge.	29	sqm			MR
12	Cutting the bituminous road upto 30 cm depth and 20 cm wide for embedding GI pipe and refilling the same with cement concrete 1:2:4 etc complete as per direction of Engineer-in-charge	6	metre			MR
13	Providing and fixing brass FT coupling for connecting GI and CPVC pipe line including adhesive etc complete as per direction of Engineer-in-charge.	3	each			MR
	Total					


(M.G. Kurthe)
 Assistant Engineer (Civil) - I,