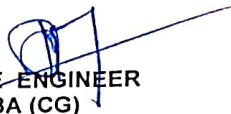


Date-Time Detail(s)

Seq. No.	Nagar Nigam Stage	Contractor Stage	Start		Expiry		Remarks
			Date	Time	Date	Time	
1	Release Tender		18.08.2025	15.30	18.08.2025	15.30	Release Tender
2		Bid Submission	18.08.2025	15.30	09.09.2025	17.30	
3		Physical Document Submission	18.08.2025	15.30	11.09.2025	15.00	
4	Tender Open		11.09.2025	16.00	--	--	


EXECUTIVE ENGINEER
KORBA (CG)
For, Commissioner Korba (C.G.)

KORBA MUNICIPAL CORPORATION

Sub. PROVIDING AND LAYING OF PVC PIPE LINE PATEL NAGAR MBR TO PRADHANMANTRI AWAS YOJNA AT LATA SUMP WELL WARD NO.51

ESTIMATE

Measurment Sheet

Sr. No.	Items	Nos.	Length (In Mtr)	Breadth (In Mtr)	Height (In Mtr)	Qty.	CT :	Rate (In Rs.)	Amount
1	Earth work in excavation for pipe trench in ordinary soil areas including dressing, watering, ramming and disposal of excavated earth lead up to 50m and lift up to 1.5m, disposal earth to be levelled, neatly dressed.								
	For pipeline of 110mm Dia. PVC Pipe near rashan shop	1	638.00	0.80	1.00	510.40			
	For pipeline of 160mm Dia. PVC Pipe patel nagar mbr way of rashan shop	1	550.00	0.80	1.20	528.00			
	valve	2	1.70	1.70	1.70	9.83			
	Total =		1188.00			1048.23	Cum	201.00	210693.43
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 18.15; Page No- 51)								
2	Demolishing cement concrete manually / by mechanical means including disposal of material within 50 m lead as per direction of engineer-in-charge.								
	Dismantling of Cement Concrete Pavment by mechanical means using pneumatic tools, cutter breaking to pieces not exceeding 0.02 cum in volume and stock piling at designated locations and disposal of dismantled materials up to a lead of 1000 metres, stacking serviceable and unserviceable materials separately								
	For pipeline of 110mm Dia. PVC Pipe	1	638.00	0.60	0.15	57.42			
	For pipeline of 160mm Dia. PVC Pipe	1	550.00	0.60	0.15	49.50			
	Total =					106.92	Cum	1227.00	131190.84
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 18.29.3; Page No- 52)								
3	Pumping out water caused by springs, tides or river seepage, broken water mains or drains or well or the like.	1				100.00	KL	71.00	7100.00
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 18.21; Page No- 52)								
4	Supply & Filling moorum/river sand for pipe bedding or over the pipe (including supply)								

	CG PHE SOR Amendment No 7/ 2022-23; Item No- 18.24; Page No- 52)	1	1188.00	0.80	0.15	142.56	Cum	864.00	123171.84
5	Providing, laying and jointing following P.V.C. pipes with solvent cement joint for 6, 8 and 10 kg/ sq. cm. pressures including testing of joints, cost of jointing materials etc. complete in all respect.								
	For pipeline of PVC 110mm , 6kg/cmsq					700.00	rMtr.	331.00	231700.00
	For pipeline of PVC 160mm , 6kg/cmsq					550.00	rMtr.	570.00	313500.00
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 7.1 ; Page No- 23)								
6	Providing, Solvent Cement Joints to PVC Pipes and fittings of 6, 8 and 10 Kg/Sq cm. Pressure including testing of joints and cost of jointing materials (i.e. socket, coupler & solvent cement)								
	110 MM	82				82	Each	34.00	2788.00
	160 MM	103				103	Each	50.00	5150.00
	(CG PHE SOR 2020; Item No- 7.3 ; Page No- 24)								
7	Providing and laying in position including testing following PVC bends suitable for 6, 8 and 10 Kg/Sq. cm. pressure pipes.								
	Pipeline 110 mm diameter	4				4	Each	427.00	1708.00
	Pipeline 160 mm diameter	4				4	Each	1408.00	5632.00
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 7.5 ; Page No- 24)								
8	Providing and laying in position including testing following PVC Tees, suitable for 6, 8 and 10 Kg/Sq cm. Pressure pipes.								
	Pipeline 110 mm diameter	2				2	Each	267.00	534.00
	Pipeline 160 mm diameter	2				2	Each	693.00	1386.00
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 7.6 ; Page No- 24)								
9	Providing and laying in position including testing following PVC end Cap (plugs) suitable for 6, 8 and 10 Kg/Sq cm. Pressure pipes.								
	Pipeline 110 mm diameter	1				1	Each	80.00	80.00
	Pipeline 160 mm diameter	1				1	Each	212.00	212.00
	(CG PHE SOR Amendment No 7/ 2022-23; Item No- 7.8 ; Page No- 25)								

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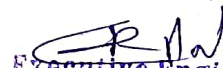
15	Providing and laying mechanically mixed cement concrete with crushed stone aggregate excluding centering and shuttering (with 40mm nominal size graded stone aggregate)								
	In Plinth & foundation	2	1.50	1.50	0.10	0.23			
	M-10 (1:3:6)					0.23	cum	5029.00	1131.53
	PCC of valve chambers								
16	Providing and fixing formwork including centering shuttering, strutting, staging, propping bracing etc. complete & including removal of form work.								
	i) Foundations, footing, base of columns and plinth beam in any shape and size up to plinth level.								
	Floor or valve chambers walls of any thickness.								
		4	1.50		1.50	9.00			
		4		1.50	1.50	9.00			
		4	1.50		1.50	9.00			
		4		1.50	1.50	9.00			
	Chhattisgarh PHED USOR Amendment No.07 /2022-23; Item No.18.64.1 ; Pg. No.56					36.00	sqm	231.00	8316.00
17	Providing & laying mechanically mixed R.C.C. excluding centering & shuttering and reinforcement in foundation/plinth (20mm graded metal) M-20								
		2	1.50	0.15	1.50	0.68			
		2	1.50	0.15	1.50	0.68			
		2	1.50	0.15	1.50	0.68			
		2	1.50	0.15	1.50	0.68			
		6	0.5	1.5	0.15	0.68			
		2	1.50	1.50	0.15	0.68			
						4.05	cum	6025.00	24401.25
	Chhattisgarh PHED USOR Amendment No-07 2022-23, Item No. 18.42.1 ; Pg. No.54								
18	Providing and placing in position cold twisted steel and hot rolled deformed steel reinforcement for R.C.C. work i/c cutting, Bending, binding etc. complete i/c cost of binding wire and wastage.								
	100 kg / Cubic meter of item no.6								
	10 mm dia 150 mm c/c	20	4.63	0.617		57.07			
	8 mm dia 200 mm c/c	7.5	6	0.395		17.78			
	slab 10 mm dia	10	1.5	0.617		9.26			
		30	0.5	0.617		9.26			
	Chhattisgarh PHED USOR Amendment No-07 2022-23, Item No. 18.44 ; Pg. No.54					93.36	kg	70.00	6535.03

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PART	Item Rate	[Non SOR]						
20	Supply and Installation of 15 HP monoblock /Induction/ Centrifugal motor and roter machining of shaft and suitable size no. of bearing bush for completion the job. MIR 15.2- 36 Size 100x80 mm					2.00	No.	
14	Supply of G.I. Pipes (High class) as per relevent IS specification Jindal/ Tata/ Prakash Surya)							
	a) Size 90 mm Dia					70.00	Mtr	
	b) Size 100mm Dia					70.00	Mtr	
15	Supply of pannel board for 15 HP Monoblock motor with Contractor condensor MCB timer relay etc. material for completion the job.					2.00	No.	
								Total A:
								Say []


Sub Engineer
Municipal Corporation
Korba(C.G)


Assistant Engineer
Municipal Corporation
Korba(C.G)


Executive Engineer
Municipal Corporation
KORBA (C. G.)