ON PRIE OF THE EXECUTIVE ENGINEER SPECIAL PHE JAL SHAKTI DIVISION KULGAM

Mohd Attal Tantry(contractor) CES IN

Dated 01-11-022

Punipera. 23/BEE/SE/RRB/Ang/pul/2006-07 AFRPT2561E

of 7622-23 Matment order to 66 Bated .. Olc. 1. fee.

Notice of wearly, Loying Finting of pipes and other allied works inclinated of Trees.

The programme.

The pro

Accord of Administrative No and date SE/Hyd/DB/15 of 2021 Dated, 25-05-2021

Technical sanction No and date: FE/PHE/Kgm/JJM/09 Dated, 06-09-2022

Advertised amount of work Rs 33.81 lacs

Alloted amount of work Rs2488622.00

Twenty four lac eighty eight thousand six hundred twenty two only.

For and on behalf of Lt.Governer of UT of J&K, the contract for the above work is hereby fixed with you on the following rates quoted/accepted by you on the terms and conditions given as under:

ON IN		conditions given	Quoted Cuoted Percentans		amount)	Quoted amount in figures and	2 words
1	MOHAMMAD M	MOHAMMAD MUDASIR TANTRAY(GSTN-NA)	-2.000	2468622	N.	Twenty face has eighty eight financed so handwall twenty has soly	of Chancel Co.
Ī		DESCRIPTION OF ITEMS OF AS PER BOQ	R 800		-		
	Earth work in bulk exc. (exceeding 30 cm in depth, including disposal of exc. upto 1.5 m, as directed by I	Earth work in bulk excavation by manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including disposal of excavated earth lead upto 50 meters and lith upto 1.5 m, as directed by Engineer-in-Charge all kinds of soil	21.6	Cum		539.350	11649.960
	a o a o c	carth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 m in width) and for shafts, wells, cesspits and the like not exceeding 10 sqm on plan, including dressing of sides andramming of bottoms lift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed: all kinds of soil 1 metter from cutting edge.	27.837	Cum		436.000	328635.000
		Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead upto 50 m and lift upto 1.5 m.	678.38		Cum	198.700	134794.106
		Providing and laying hand packed stone soling 50 mm nominal size including filling, spreading, dressing, ramming, all leads lifts and all carriages complete.	138	0	Cum	1320.000	23760.000
10000	0.2	Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with:1:2:4 (1 cement : 4coarse sand :8 graded stone aggregate 40 mm nominal size)	9 H D		Cum	4861.835	5348,019
1		Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, filiets, columns, pillars, plers, abutments, posts and struts upto floor five level including curing but excluding cost of centering shuttering finishing and reinforcement.1:1%:3 (1 cement : 1% coarse sand : 3 graded stone aggregate 20 mm nominal size)	- 10	8 61	Cum	9408.135	186281.073
7	Reinforced cement having slope upto bands, plain wind level including cu finishing and reinf	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 five level including curing but excluding the cost of centring, shuttering finishing and reinforcement with:		3.54	Cum	9849.345	34866.681
		Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	linth	79.2	wbs	573.850	45448.920
	Suspended floor	Suspended floors, roofs, landings, balconies and access platforms.	18	36	ubs	635.600	22881.600
= =	10 Steel reinforcement rebars of approved including placing in tevel.TMT bars	Steel reinforcement for R.C.C. work ready to use "cut and bend" rebars of approved make from factory/workshop to construction site including placing in position and binding all complete upto plinth level.TMT bars.	plinth	1568	32	87.175	136690,400
		1:4 fine sand)		9.68	ubs	325.450	29160.320
	12 Finishing walls	Finishing walls with water proofing cament paint of required shade on New work (two or more costs applied @ 3.84 kg/10sqm)	shade	174	sqm	91.800	
E	13 Painting with manufacture t	Painting with synthetic enamel paint of approved brand as manufacture to give an even shade, two or more coats on new work	d and work	117.6	wbs	121.950	14341.330
2 12 12 12	surface fixed diameter with weathers filte primer and the complete (up surface) exciting comp	providing corrugated G. S. sheet roofing including verticalicurved surface fixed with polymer coated J or L. hooks, boilts and nuts 8mm diameter with bitumen and G. I limpet washers or with G.i. limpet washers filled with white lead, including a cost of approved steel primer and two costs of approved paint on overtapping of sheets complete (upto any pitch in horizontal/vertical or curved surface)excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. 0.50 mm thick with zinc coating not less than 275 gram/m2.	ved 1 8mm set sets nm thick	148.64	wbs	830.250	00

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	100771.036	99431 500	18000.000	90153700	000 0000	100	28560.000	20626.200	19987.500	ATAK SH	-	3147.150	Н	500,000	2838	+		0 100000.00	10		-		206.276 249	+		12.144 2		16.215	-		14.283	13.260	10.799	183.356	10.799	181 356	13.260	7.514	0.543	209.898	45,701
3	626.700	998.850	900:009	350.000	20.250	30,650	40.800	245.550	666.250	1768.750	7823.700	5147.150	85.300	250,000	850,000	300.0	900.0	50000.0	12000			+		H		Cum 17	Cum 22	Cum	+	Cum		MT	H	T.W.	MT	M.T	TW	Mtr	Me	Cum	Cum
	m 62	8	9	1 ubs	Mtr	Mtr	Mtr	quintal	cach	rach	뤙	cach	OS .	000	Ħ	#	E	no no	DU IIO	00 8	+	+	+	1	-	21.01		66.0	+	181	1 43	151	151	8.14	8.14	8.16	8.16	088	350	12.1	171
	27.08	8	30	87.99	2400	1400	1	3 3				lity S. I	2	2	Budloo	ign wood. 1516.42	30	366.87		2.P Brass 32mm seh basin 660x460 2		loading.		I dine tradius	Bunnahu		Including loading, and above : Skms		cluding leading.		including loading.	Skms	inclination tradies			Stocking yard to the		ing yard to the site b		ling loading, unload	and the first confirm to the first
	verall width plain 0.5, sheets boths and nuts from 6a 0.1. 50 mm thick with sing	ding (il Class kail	Sheet Soffit boarding	DAING	implete excluding cost ID mm dia, G.I. pipes	40 mm and 50 mm dia G.I. pipes	iron 5&5 or flanged pice	Ductile fron Pipes including testing of joints and including the cost of Maxim	nch with G.L main of M. including cutting and film nominal	aloo minimum	recells such as tees, by inged jointing as per is:	air valve of approved qual etc. complete (The tall pi arately).	80		out ceiling job.	n thick plyboard of foreign	r split AC OF approved me	poring	pecity water geysens ing and dressing	brass waste includig fittig and brackets including wash barning	providing and fixing mirror of superior glass with plastic - approved 6mm thick 453x357mm	chanical transport including	III - SAND: Skims	r km nechanical transport inclu	ials - Aggregate 20mm 5km	er km	rnage of materials by mechanical transport incideding, stacking of materials - Aggregate 40mm an	Her km Der km	y mechanical transport in	per km	12	호	km per km	I materials - Coment. Skms km cae km	0 km per km	pes below 100mm dia from seans 5km	20 km per km (15Kms)	pipes 150mm dia from Stock	10 km per km	aterials by manual means inclu-	_
	in religions on highs of wingth stocks created windth place (j. 5), and beingment constant j. or i. houses, boths and routs been of not because tomplasts (j. 50 mm thick with circ.) and been than 27% granting.	Militaring men (numinal size) saves boarding (il	"Simm Color GS fits etc complete job	O PROVIDING AND F	in. Relings and Earth work, 15 mm and 20 mm dia. G.I. pl. and 32 mm dia. G.I. pl.	G.I. pipes	irifugally cast (spun)	nts to Centritugally (luding testing of join i dis	of G.1. distribution bra roviding and fixing T.	al bore ing D.I. standard	ps etc. suitable for fill ement) upto 300mm	dia bolts, nuts, rubber insertions etc. con ris etc. if required will be paid separately).	The state of the s	oviding and fixing wood paelling khatm hand on any	fixing second as as	ing and fixing hand rail 16 mms.	fixing 52 no allweather	nd fixing of wooden fi	nt of labours for levell	nd fixing wash basin of the including fitting and b	and fixing mirror of s 6 6mm thick 453x357m	of materials by me	5 km upto 10 km per	ge of materials by r	ding, stacking of mater nd 5 km upto 10 km pe	nd 10 km upto 20 km p	lage of materials by lading, stacking of mat	rand 5 km upto 10 km yond 10 km yond 10 km	rriage of materials to	eyond 5 km upto 10 km	Carriage of materials	Beyond 5 km upto 10 k	Beyond 10 km upto 20 Carriage of meterials	unicading, stacking o	Beyond 10 km upto 2	camage of GJJDJ p	Beyond 5 km upto 1 Beyond 10 km upto	Carriage of G.I/D.I.	Beyond 5 km upto		55 Beyond let 50m
	the of a	A (Populara	Ma suppo	ing of G.1	ga and Eas	0 mm dia	wild the same	ush-on-joi Pipes inc ket 150mm	sizes by p	G and tay	tapers, ca site requir ng and fix	oolts, nuts outc. if req ding & Fix	Tee 100x100	viding and	widing and	oviding an	roviding &	providing a	engageme	brass was	providing	Carriage	Beyond	Carrie	unios ,	5 Beyo	nulk	47 Bey	48 Ca	8 8	25	83	3 8	S	15	8	8 8	10	2		Ц

Beyond 5 km upto 10 km per km 18 Cum 17.549 315.882 Beyond 5 km upto 20 km per km 18 Cum 17.549 315.882 Carriage of materials by mechanical transport including loading. stacking of materials - Steel CGI Sheets 5kms 1.57 M.T. 183.356 287.869 Beyond 5 km upto 20 km per km Beyond 10 km upto 20 km per km 1.57 M.T. 10.799 16.934 Carriage of materials by mechanical transport including loading. stacking of materials - Cement 5kms 8.14 M.T. 183.356 16924 Beyond 5 km upto 10 km per km 8.14 M.T. 183.356 16924
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	224 649	200.000	48.910	4444.920	967.734	409.921	60.159	989.555	145 103	1248 070	183.326	2042.600	299.600	2539411.760	red twenty	rder, failing	Il be h three days	letion of trial	to be	lines	1						
2	226.918	100 000	49.404	246.940	53.763	261.096	38.318	121.567	17.837	153 240	22.494	5.836	0.856		and six hund	his allotment o	10/= which shall be f agreement with the	revent the control department uccessful comp in works which he department	be taken prior /during execution of work and shall have to	the rules /guidelir	41	Kulgam					
	Cum		Cum	Cum	Cum	M.T	T.M	M/T	MT	T.M.	T.M.	Mtr	Mtr	of the bidder	y eight thous	Issuance of the	ect clause. I for drawal of	ngaged by the nee after the si es any defect ion of DLP , t	cution of work	ument cordance with the		Executive Engineer					
	66.0	00.00	21		81	1.57	1.57		8.14		10	350	350	tuoted rates o	our luc eight e LOVállotme	u. d 02.07.303	expiry of def	ring agency e shall common is own expens at the complet	or /during exe	Bidding doc by deallt in acc	rk 2019	-	of information				
age of materials by man-	Beyond ist 50m unit and and Above ist 50m	Carriage of materials by manual	Fond lat 50m Stone Soling ist 50m	mage of materials to	acking of materials. Steet/Col. et.	eyond lat 50m upto 600Mtm.	tacking of materials by manual means including in	Beyond lat 50m upto 600Mirs	actual site of work by man toom 160mm dia from dia	50 to 400 mtrs.	of work by manual means in a from dumping also to	Total	Total alloted cost at	The allotted cost of the work is Re 2 aprez 2 and 12.00% as per the quoted rates of the bidder	The date of start shall be reckoned from the date as mentioned in the LOI/allotment. which penalty uses to be completed within a period of tank at	Earnest money deposited by you Vide B.G./CDR.No: 3092772 Dated 02.07.2022 6.16.	The contractor/firm shall have to attend the Divisional office with enlistment card for drawal of agreement with three days being enforced upon a grooment with three days.	The allioted work shall be subject to check by the third party monitoring agency engaged by the department The defect liability period shall be for a period of 12 months which shall commence after the successful completion of trial during the DLP In case any defect remains unattended by the firm at the completion of DLP, the department may extend the DLP for such time as decded fit for getting the defendance of DLP, the department may extend		The terms and conditions not provided in the SBD, shall be strictly dealt in accordant provided in the GFR-2017 and Manual for procurement of work 2010.	b. A.	Copy to the	Asstt.Ex.Engineer PHE Sub-Division Kulgan for information AAO Divisional office for information Divisional Drawing branch for information				