OFFICE OF THE EXECUTIVE ENGINEER PHE. DIVISION BIJBEHARA

STATE OF THE EXECUTIVE ENGINEE	10.
M/S Gulzar Ahmad Parray	No/PHB: /342-44
	11.00
S/O Ab Aziz Parray	Dated: 64-05-73
R/0 Jablipora	GST. No:- 01AQRPP2350HIZX

Regd. No:-	90/SE/H	yd/Hand/AAY-	Civil/2005-	06	

Tender ID:	2022_PHE_200890_2		
Actual Adv	Cost Rs:52.06 Lacs	Alloted cost Rs: 53.00 Lacs	
Subject:-	Retrofitting of WSS YAL DANGERPORA including laying/fitting of chambers, Collection Chamber, Crate protection bund under JJM	f pipes, Construction of 0.10 lac gallons SR, Sluice	
	1.In response to this office Fresh e-NIT No. 68 OF 2022-23 No: PHEB: 14287-1430		
	03. DJJM /District Development Commissioner Anantnag's Authorization No:DDC. No/DDCA/JJM/12613 Dated:03.02.2023	A/JJM/2022-23/3858-60 Dated: 30.07.2022 and	
Reference	0.1 Superintending Engineer Had Clode Aportugals Authorgation Letter No.SE / Had /4590 Dated: 03.08.2022		
rejerence	05. Superintending Engineer Hyd.Circle Anantnag's Authrozation Letter	No:SE/Hyd/8445 Dt: 10.11.2022	
	06. Superintending Engineer Hyd.Circle Anantnag's Authrozation Letter No:SE/Hy	vd/4590 Dated: 03.08.2022	

07. Superintending Engineer Hyd. Circle Anantnag's Authrozation Letter No: SE/Hyd/8323-24 Dated: 05.11.2022 For & on behalf of Lt. Governor of J&K (UT), contract for above noted work is hereby fixed with you on the following quoted rates:-

SI.No	Description of Work / Item(s)	Qty	Units	Estmated Rate	Amount
1	Earth work in bulk excavation by manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 m2 on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge.		e de la companya de l		
2	All kinds of soil	72.29	Cum	539.35	38990
3	Ordinary Rock	92.59	Cum	855.65	79225
4	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or stacked material:	52.55			00
/ 15	All kinds of soil	8.51	Cum	81.65	695
6	Farth 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 and ramming of bottoms Jift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed (1 meter from cutting edge.)				
7	All kinds of soil	902.86	Cum	436.00	393647
8	Ordinary Rock	1346.79	Cum	841.60	1133458
9	Providing and laying of dry stone solling tightly hand packed on horizontal levels.	17.17	Cum	616.40	10584
10	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:	17.17	Cum	010.40	10304
11	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	9.67	Cum	4861.62	47012
12	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level			100.102	47012
13	1:145:3 (1 cement : 145 coarse sand : 3 graded stone aggregate 20 mm nominal size)	14.54	Cum	7800.76	113423
	Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts upto floor five level including curing but excluding cost of centering shuttering, finishing and reinforcement.				110120
	1 Pc-3 (I cement : Pc coarse sand : 3 graded stone aggregate 20 mm nominal size)	30.44	Cum	9408.14	286384
	Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and rools having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with: 1:12:3 (Leinent: 132 coarse sand 3 graded stone aggregate 20 mm nominal size)	2.51	Cum	10404.00	26114
17	Centering and shuttering including strutting, propping etc. and removal of form for:				
18	Foundations, footings, bases of columns etc. for mass concrete.	15.41	Sqm	262.30	4042
19	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc	297.67	Sqm	573.85	170818
20 /	Arches, domes, vaults upto 6 m span	20.08	Sqm	2006.00	11000
21	extra for arches, domes, vaults exceeding 6 m span	20.08		2086.80	41903
22	xtra for shuttering in circular work (20% of respective centering and Shuttering	20.00	Sqm	1008.45	20250
23	oundation	5.81	Sqm	52.46	305
<u></u>	Valls	102.35	Sqm	114.77	11747
	2mm Cement plaster finished with a floating coat of neat cement of mix:				11771
	: 3 (1 cement : 3 fine sand)	241.46	Sqm	343.75	83002
	2mm Cement plaster of mix:		- 3	212.13	03002
	: 6 (1 cement : 6 line sand)	38.85	Sam	260.05	10103
29 St	teel reinforcement for R.C.C. work including straightening, cutting, bending,		94111	200.05	10103
Pl	lacing in position and binding all complete above plinth level of rolled deformed bars	i			



31	Steel reinforcement for R.C.C. work including straightening, cutting, bending,	0,-			(v)
	placing in position and binding all complete upto plinth level Hard drawn steel wire fabric	850	kg	102.13	86811
32	P/ M of water proofing compound to cement concrete @ lkg/50 kg 0f cement.	156.4	kg	57.90	9056
33	ramming & watering lead upto 50 m, & lift upto 1.5 m.	1915.65	Cum	198.70	380640
34	Laying in position centrifugally cast (spun) iron S&S or flanged pipes (excluding cost of pipe)	546.3	Qtls	245.55	134144
35	Providing push-on-joints to Centrifugally (Spun) Cast Iron Pipes or Ductile Iron Pipes including testing of joints and including the cost of rubber gasket.				
36	150 mm dia	75	Joints	144.70	10853
37	100 mm dia	550	Joints	89.70	49335
38	Laying and fitting of G.I. pipes (all classes) complete excluding cost of pipes, fittings and Earth work.	- 555	Jonns	89.70	49333
39	15 mm dia. G.I. pipes	2200	Mtr.	20.25	44550
40	20 mm dia, G.I. pipes	3500	Mtr.	20.25	70875
41	25 mm dia. G.L. pipes	2500	Mtr.	30.65	76625
42	40 mm dia. G.I. pipes	700	Mtr.	40.80	28560
43	50 mm dia. G.I. pipes	500	Mtr.	40.80	20400
44	P/I of 12mm thick MS flanges to the G 1 pipe, including cost of flanges, welding charges and L/F charges complete.	- 000	IVILI.	40.80	20400
45	65 mm dia GI pipe	54	Pairs	1000.00	54000
46	80 mm dia G.1 pipe	165	Pairs	1100.00	181500
47	Engagement of Laboures for extraction of stones from different spots along the Nallah including carriage of stones from the extraction site upto the actual site of work by manual means for an average lead of 500 m.	900	Lab	503.00	452700
48	Hand-packing stones in wire-crates; excluding cost of crates and stones	71.05			
49	Making knitting of wire crates of approved mesh size incl weaving binding sides etc excl filling of stones	71.25	Cum	337.45 84.45	24043
50	Cost of wire 4mm of steel for knitting of crates incl carriagecomplete				
51	Providing / fixing of D.I/G.I bends ,Tees, Unions, Elbows, Nipples etc.	25	Qtls	4800.00	120000
52	150 mm dia D.I bends/tees				
53	100 mm dia D.1 bends/tees	20	No.	1500.00	30000
54	80 mm dia G.1 bends / tees	20	No.	1500.00	30000
55	65 mm dia GI bends/ tees	15	No.	1200.00	18000
56	50 mm dia G.1 bends/ tees	15	No.	900.00	13500
57	40 mm dia G.I unions	20	No.	800.00	16000
	50 mm dia unions	20	No.	400.00	8000
58		18	No.	500.00	9000
59	65 mm dia unions	12	No.	650.00	7800
60	25 mm dia G.I unions	25	No.	300.00	7500
61	20/ 15 mm GI unions	20	No.	250.00	5000
62	25/20/ 15 mm tees	70	No.	240.00	16800
63	40/25/20 mm elbows	80	- No.	200.00	16000
64	Providing stanged joints to double stanged G.I. / C.I. / D.I pipes and specials including testing to joints for connecting Main supply with S.R. Plant, Wash outs, sluice Chambers		,,,,,		10000
65	Nipples	3	No	300.00	000
66	Providing and laying S&ES C.1. Standard specials such as tees, bends, collars tapers and cape etc, suitable for flanged jointing as per IS: 1538	1.33	Qti	7408.95	900
67	Upto 300 mm dia. Supplying Generator with Welding machine for welding with trolly to site of world				-
	for connecting and fabrication of M.S Bends/Tees/Collars/Tail Pieces	1	Day	8000.00	8000
68	Providing and fixing C.I. sluice valves (with cap) complete with holts nuts rubbe	r			18391
68 69	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS	4	No	4597.85	10331
69	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS	4	No	4597.85	10031
69 70	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking	4			-5
69 70 71	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms)	400	Rm	17.90	7160
69 70 71 72	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms)	400 3000	Rm Rm	17.90 10.74	-5
69 70 71 72 73	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms)	400 3000 18.23	Rm Rm MT	17.90 10.74 437.13	7160
69 70 71 72 73 74	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms)	400 3000 18.23 19.7	Rm Rm MT	17.90 10.74 437.13 437.13	7160 32220
69 70 71 72 73 74 75	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms)	400 3000 18.23 19.7 54.27	Rm Rm MT MT	17.90 10.74 437.13	7160 32220 7969
69 70 71 72 73 74 75 76	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms)	400 3000 18.23 19.7 54.27 6.57	Rm Rm MT MT Cum	17.90 10.74 437.13 437.13 491.71 534.48	7160 32220 7969 8611
69 70 71 72 73 74 75 76 77	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms)	400 3000 18.23 19.7 54.27 6.57 6.57	Rm Rm MT MT Cum Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63	7160 32220 7969 8611 26685
69 70 71 72 73 74 75 76 77	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Cement and Steel (20 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms)	400 3000 18.23 19.7 54.27 6.57 6.57	Rm Rm MT MT Cum Cum MT Cum	17.90 10.74 437.13 437.13 491.71 534.48	7160 32220 7969 8611 26685 3512
69 70 71 72 73 74 75 76 77 78	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms)	400 3000 18.23 19.7 54.27 6.57 6.57 17.01 2.13	Rm Rm MT Cum Cum MT Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63	7160 32220 7969 8611 26685 3512 2350
69 70 71 72 73 74 75 76 77 78 79	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms)	400 3000 18.23 19.7 54.27 6.57 6.57	Rm Rm MT MT Cum Cum MT Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29	7160 32220 7969 8611 26685 3512 2350 6843
69 70 71 72 73 74 75 76 77 78	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone Soling /Stones (30 km) Wire Crates (29 km)	400 3000 18.23 19.7 54.27 6.57 6.57 17.01 2.13	Rm Rm MT Cum Cum MT Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29 437.29	7160 32220 7969 8611 26685 3512 2350 6843 931 5594
69 70 71 72 73 74 75 76 77 78 79	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone Soling /Stones (30 km) Wire Crates (29 km) By Manual Labour including loading, unloading and stacking	400 3000 18.23 19.7 54.27 6.57 17.01 2.13 9.67	Rm Rm MT Cum Cum MT Cum Cum Cum Cum Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29 437.29 578.50	7160 32220 7969 8611 26685 3512 2350 6843 931
69 70 71 72 73 74 75 76 77 78 79 80 81	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone Soling /Stones (30 km) Wire Crates (29 km) By Manual Labour including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (300 m)	400 3000 18.23 19.7 54.27 6.57 17.01 2.13 9.67	Rm Rm MT Cum Cum MT Cum Cum Cum Cum Cum	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29 437.29 578.50	7160 32220 7969 8611 26685 3512 2350 6843 931 5594 1093
69 70 71 72 73 74 75 76 77 78 79 80 81 82	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone Soling /Stones (30 km) Wire Crates (29 km) By Manual Labour including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (300 m)	400 3000 18.23 19.7 54.27 6.57 17.01 2.13 9.67 2.5	Rm Rm MT Cum Cum MT Cum Cum MT Cum Cum MT	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29 437.29 578.50 437.13	7160 32220 7969 8611 26685 3512 2350 6843 931 5594 1093
69 70 71 72 73 74 75 76 77 78 79 80 81 82 83	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubbe insertions etc. (the tail pieces if required will be paid separately) CARRIAGE OF MATERIALS By Mechanical Transport including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (29 kms) 100 mm dia D.I / G.I Pipes (29 kms) Below 100 mm G.I Pipes (29 kms) Cement and Steel (30 Kms) Sand, stone aggregate below 40 mm nominal size (30 Kms) Stone aggregate 40 mm nominal size and above (30 Kms) Cement and Steel (20 Kms) Sand, stone aggregate below 40 mm nominal size (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone aggregate 40 mm nominal size and above (20 Kms) Stone Soling /Stones (30 km) Wire Crates (29 km) By Manual Labour including loading, unloading and stacking 150 mm dia D.I / G.I Pipes (300 m)	400 3000 18.23 19.7 54.27 6.57 17.01 2.13 9.67 2.5	Rm Rm MT Cum Cum MT Cum Cum MT Cum Cum Rm Rm	17.90 10.74 437.13 437.13 491.71 534.48 357.63 402.29 437.29 578.50 437.13	7160 32220 7969 8611 26685 3512 2350 6843 931 5594 1093

9056	86811				The letter was to be	44057
11			00.00	Cum	529.80	11857
	87	Sand, stone aggregate below 40 mm nominal size (400 m)	22.38	Cum	572.74	1460
/	88	Stone aggregate 40 mm nominal size and above (400 m)	2.55	MT	175.08	495
	89	Cement / Steel (200 m)	2.83		347.00	5902
	90	Sand, stone aggregate below 40 mm nominal size (200 m)	17.01	Cum	375.13	799
	91	Stone aggregate 40 mm nominal size and above (200 m)	2,13	Cum	408.23	968
	92	Stone Soling /Stones (200 m)	2.37	Cum		616
	93	Wire Crates (4000 m)	2.5	MT	246.42	
	94	Revamping of Existing Filtration Plant by removing Filter Media completely and disposal of same	150	Lab	503.00	75450
	95	Providing & laying of filter media effective size of sand varies from 0.45 mm to 0.70 mm having uniformity coefficient between 1.30 to 1.75 & should be dust free & free from other organic impurities to be obtained from Ganderbal Nallah & the size of gravel should varry from 2mm to 40mm incld all carriages complete.		cft	280.00	238000
			To	otal Adv C	Cost	5206000
		^	Add 1.8	0% of all item	s of works,	93600
		f	Total Allote	ed Amount		5300000
					s: 53.00 La	CS
0.	Rates & Qty C	In Tochnical Press	-	L CLERC	Sengine	amb
X,	Terms & Con	ditions (V)	dy		HE Division E	Bijbeh 🕶
1	1	The cost of work should in no case exceed beyond Rs.53.00 Lacs (Rupees Fifty three lac	nly as nor the	The round DRD		
2	2	The work shall have to be completed within a period of 90days from the date of issuance value of contract shall be imposed upon you.	any.us per the t	ирргохер БРК	cos AAA.	
3	2	value of contract shall be imposed upon you.	of this allotme	ent order failing	which penalty up	to 10% of the total
0	•	The earnest money shall be deposted in the shape of CDR/FDR/BG within seven days after Client/Paying Authority: The client/paying authority is the client/paying authority in the client/paying authority is the client/paying authority.				
4		I see shape of CDK/FDK/BG within seven days after	or leavance - f.	Lt. 11		-
14						
*		Client/Paying Authority: The client/paying authority shall be the concerned Executive	Engineer Desi-			
4		Client/Paying Authority: The client/paying authority shall be the concerned Executive shall be carried out by the concerned Engineers of the Division/TPIQM consultants under Hydraulic Circle/Execution 5.	Engineer. Besid	les, the supervis	ion of the various o	components of the
5		shall be carried out by the concerned Engineers of the Division/TPIQM consultants under Hydraulic Circle/Executive Engineer/Assitant Executive Engineer	Engineer. Besid the overall cod	les, the supervis ordination of th	tion of the various of the concerned Super	components of the
		shall be carried out by the concerned Engineers of the Division/TPIQM consultants under Hydraulic Circle/Executive Engineer/Assitant Executive Engineer	Engineer. Besid the overall cod	les, the supervis ordination of th	tion of the various of the concerned Super	components of the
		shall be carried out by the concerned Engineers of the Division/TPIQM consultants under Hydraulic Circle/Executive Engineer/Assitant Executive Engineer Terms of Payment: Payment can be claimed on a monthly basis subject to the amount of period within a variation of -5%.	Engineer. Besid the overall cod f bill being proj	les, the supervis ordination of th portionate to th	sion of the various of the concerned Super	components of the rintending Enginee
5		shall be carried out by the concerned Engineers of the Division/TPIQM consultants under Hydraulic Circle/Executive Engineer/Assitant Executive Engineer Terms of Payment: Payment can be claimed on a monthly basis subject to the amount of period within a variation of -5%. Warranty: The firm shall be bound for	Engineer. Besid the overall cod fbill being pro	les, the supervis ordination of th portionate to th	ion of the various of le concerned Super ne value of work viz	components of the rintending Enginee z a viz completion
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etc., pipe laying alignment and, if any damage occurs during execution it should be attended immediately at the cost of the bidder. Failing to attend immediately. the same will be got done by the Department at the risk and cost of the anotee.

Allottee's risk and insurance: All risks of loss or damage to physical property and of personal injury and death which arise during and in consequence of the

Work under Bidders Charge: From the commencement of the work to the completion thereof the same shall be under the bidders charge. The bidder shall be

WORK under Bladers Charge: From the commencement of the work to the completion thereby the sume shall be under the pladers charge. The blader shall held responsible for and make good any loss or injuries by fire or other causes / theft and shall hold the Government harmless for any claims for injuries to held responsible for and make good any loss of injuries by file of outer causes of the family and the dovernment narmiess for any claims for injuries to persons or damage to property happening from any neglect, default, want of proper care and misconduct on the part of the bidder, or any of his employees, during the execution of work. The bidder shall be responsible for the compensation if any, to labour under the existing labour laws of the country. Setting Out of Works: The bidder shall be responsible for the time and proper setting out of all the works and for the correctness of the positions, levels. dimensions and alignment of all parts of the works and for the provision of all necessary instruments, appliances and labour in connection therewith.

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17	Labour: The bidder shall make his own arrangements for the engagement of all types of the lahour, required for the execution of the job. No ware age of 18 years shall be employed on the works. Also the bidder shall comply with the provisions of all lahour laws and the rules framed there under Storage at Site: The bidder shall at his own cost make arrangements for proper storage especially towards Rain and Snow damages of the equipment, at sites till its erection/completion. For the purpose the bidder shall, with the approval of Engineer in charge construct temporary storage accommodation equipment/ material at site for which land shall be provided by the department near the site of work.
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В	Storage at Site: The bidder shall at his own cost make arrangements for proper storage especially towards Rain and Snow damages of the equipment, at sites till its erection/completion. For the purpose the bidder shall, with the approval of Engineer in charge construct temporary storage accommodation, equipment, material at site for which land shall be provided by the department pear the site of work.
	at sites till its erection/completion. For the purpose the bilder shall, with the approval of Engineer in charge construct temporary storage accommodates.
	equipment/ material at site for which land shall be provided by the department near the site of work.
9	Watch & Wand of Want - The 1994 A 199
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•	Final Acceptance: The equipment/work shall be accepted by the Department only after the system has been tested and has performed satisfactorily in all respects, at site, in
	accordance with the provisions of the contract.
1	Cleaning Up:
	On completion of the works the bidder shall clear away, load into trucks or any other transport and remove from the site all constructional plant, surplus
	materials, dismantled or otherwise, carth and rubbish and temporary works of every kind and leave the whole of the site and works clean and in a workmanship
	condition, to the satisfaction of the Department.
.2	Power and Water Supply: The bidder/firm shall make his own arrangement, at his own cost, for all lines, individual power points, etc. to the machinery and
	plant required by him for the erection, testing and commissioning of the equipment ordered on him. The bidder shall pay for all electrical energy consumed by
	nim for this purpose at the prevalent electricity tariff in I&K State. Such charges shall be naid by the bidder/firm directly to the Power Corporation and the
	blader's final bill shall be settled only after he gets a no outstanding certificate from the concerned Electric Division.
	The Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruntion in power supply or voltage fluctuation or total cut off as
	the site. The bidder/firm must provide an alternative source of power, at his own cost, at the site for completion of the work. The hidder shall make his own
	arrangements for water to be used for the execution/Hydro-testing/ water tightness Test/ Curing, labour colony, Site Office etc.
10	
23	Agreement: As soon as letter of award is communicated to the firm, the contract shall be complete and binding upon them, the bidder/firm shall also be
A Vincenti	required to execute an agreement with the competent authority within seven days from the date of issue of letter of award. Failure to execute such as
17.79	
1000	1 - shows the date of issue of the letter of award in favour of successful firm
24	Tender quantities: The advertised quantities in the tender documents are tenteting and author to increase and appear and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and author to increase and appear to the tender documents are tenteting and appear to the tender documents are tender to the tender documents and appear to the tender documents are the tender documents a
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25	Third Party Monitoring: The allotted works shall be subject to check by the third party monitoring agency (TPIQM) appointed by the Department. The agency shall check the quality of works executed by the agencies and lives the party monitoring agency (TPIQM) appointed by the Department. The agency
3. The	
	TPIQM's role shall be that of an assistant to the Employer's Representative for the purpose of monitoring and evaluation of the performance of the Contract during the Contract Period.
26	All other terms and conditions as laid down in form No.25 of P.W.D. shall remain
	in force and binding on successful tenderer.
opy to the :-	
l	Chief Engineer Kmr PHE Department Srinager for favour of information please.
!	District Dev.Commissioner Anantnag for favour of information please
3	Superintending Engineer Hyd. Circle Anantnag for favour of information
4	Arciclast Francisco Para Control Internation
•	Assistant Executive Engineer PHE Sub – Division Pahalgam for information & necessary action. He will ensure the completion of work within the stipulated tip
,	and a special decorated by the competent duthority in any case for which he shall be personally responsible.
6	Technical Officer Divisional Office for information

Technical Officer Divisional Office for information

File Concerned

ve Engmeer Division Bijbehara