Jammu & Kashmir

ESICE OF THE EXECUTIVE ENGINEER PHE DIVISION SOPORE

M/s Pervaiz Ahmad Parray

S/o: Gh. Nabi Parray 🎉 R/o: Seripora Baramulla

Reg. No: 71/SE/HYD/Hand/AYY-Civil/Sanitary 2006-07 Allott. Cost: Rs. 58.42 lacs

E-mail: parveezsp54@gmail.com

Phone No: 9149538441 & Position of AAA: Accorded Position of T.S: Accorded

No: 222 - 28
Dated: 05 - 04 - 202

Advt. Cost: Rs.56.23 lacs

Subject: -

Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji incl. successful Testing & Commissioning of 0.15 Lac Gallons Service Reservior along with Sluice Chamber, Chain link fencing Laying & Fitting of Pipes, anchor blocks and allied works at Mundji WSS Takiya Khan Muhammad Mundji under JJM (Tender Id: 2023_PHE_ 205856_4).

Ref:

1. Your on-line tender received in response to this office E-NIT No: 54/JJM/JSDS of 02/2023 dated: 22-02-2023 S.No: 04 2. Superintending Engineer Hyd. Circle Sopore's Authorization issued vide No: SE/Hyd./DB/176-88 dated: 04-04-2023

For and on behalf of Lt. Governor of Jammu and Kashmir Union Territory, contract for the work mentioned above is here by fixed with you on the following negotiated rates, terms and conditions.

	Rates: Particulars of Items	Unit	Quantity	Allotted	Amount in Rs. 2
S.	Particulars of items	0	l -	Rate 🤌	352383.92
No	1 mans in	Cum	808.22	436.00	352363.92
1	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc not exceeding 1.5mtr in width and for shafts	Odin			0
	etc not exceeding 1.5mtr in which exceeding 10 wells, cesspits and the like not exceeding 10 wells, cesspits and the like not exceeding 10 wells, cesspits and the like not exceeding 10 wells.	12	0	(2000
		Cum	250.26	539.40	134990.24
2	Earth work in excavation by interest in areas (exceeding 30cm and up(to 1.5mtr in areas (exceeding 30cm and up(to 1.5mtr in areas)).				
	depth, 1.5mtr in width as well depth, plan) including disposal of excavated earth upto limit from cutting edge disposal earth to be	2	0	0	1
	lmtr from cutting edge disposition leveled and neatly dressed. All kinds of soil Extra for every additional lift of 1.5 mtr. or part		57.70	81.70	4714.09
3	thereof in all kinds of soil Providing laying of dry stone soling hand packed	Cum	42.07	816.40	34345.95
4	and compacted manually	Cum	34.12	4861.80	165884.62
5	Providing and laying in position comments of the specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with: 1:4:8 (1 cement: 4 coarse sand: 8 graded stone aggregate 40 mm nominal size)				

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Page 2nd

Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji under JJM S. Particulars of Items Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering, all work upon plantal level with 1:24 (I cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) 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 1:2:4 (I cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) 8 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. 1:1:4:3 (I cement: 1:19 coarse sand: 3 graded stone aggregate 20 mm nominal size) 9 Reinforced cement concrete work in waits and the coarse of centering, shuttering, plantal and string courses, fillets, columns, pilers, piers, abutments, posts and struts et upto floor five level excluding coarses, fillets, columns, pilers, piers, abutments, posts and struts et upto floor five level excluding coarses, fillets, columns, pilers, and reinforcement 1: 1.5: 3 (I cement: 1.5: 0 canses and: 3 graded crushed stone aggregate 20 mm nominal size). 10 Reinforced cement concrete work in arches, sand: 3 graded crushed stone aggregate 20 mm nominal size). 11 Steel reinforcement for R.C.C. work including and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone aggregate 20 mm nominal size). 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, bending, placing inposition and binding all complete upto plinth level (I'M.T.Pars) including cutting, bending, placing inposition and pilying a priming cout of approved steel primer all complete. 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, bending of nuts	Page 2nd Patrofitting of Water Supply Scheme Takiya	Khan M	ohamr	nad Mu	ndii und	er JJM	[
No. Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. After the politic level with 1:2:4 (1) cement 1: A correct pipe plinth level with 1:2:4 (1) cement 2: coarse sand 3: 4 graded stone aggregate 20 mm position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level 1:2:4 (1) cement 2: coarse sand 1:4 graded stone aggregate 20 mm nominal size) 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. 1:2:4:3 (1) cement: 1:4 coarse sand 3: graded stone aggregate 20 mm nominal size) Reinforced cement concrete work in walls (any thickness) including attached pllasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc upto floor five level excluding cost of centering, shuttering finishing and reinforcement 1:1.5:3 (1 cement: 1.6 coarse sand 1:3 graded crushed stone aggregate 20 mm nominal size) To Reinforced cement concrete work in walls (any thickness) including attached pllasters, buttresses, plinth, piers, abutments, posts and struts etc upto floor five level excluding cost of experiments, shuttering finishing and reinforcement 1:1.5:3 (1 cement: 1.6 coarse sand 1:3 graded crushed stone aggregate 20 mm nominal size) To Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15* upto floor five level including cutting, binding and reinforcement with 1:2 carse sand: 3 graded stone aggregate 20 mm nominal size including cutting, bending, placing inposition and binding all complete upto plinth level 1:14 floor floor five level excluding content plates, including cutting, bending, placing inposition and applying a priming coat of plates and fitting	S Particulars of Items	Unit	Quar	ntity	Allotted	Am	ount i	n
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of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level. 1:1½:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20 mm nominal size) 7 Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc upto floor five level excluding cost of centering, shuttreing finishing and reinforcement 1: 1.5: 3 (1 cement: 1.5 coarse sand: 3 graded crushed stone aggregate 20mm nominal size) 10 Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15° upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone agg. 20mm nominal size incld. all carriages without connecting plate, including cutting, bending, placing inposition and binding all complete upto plinth level (T.M.T. Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixing of M.S. flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia G.I. 15 Laying and fixting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I. 17 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but uncld. cost of pipes specials: 50mm dia G.I.	graded stone aggregate 20 mm nominal size	e Cum	16	5.44	7800.80	1	2824	5.15
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finishing and reinforcement. All works upto plinth level. 1:1½:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20 mm nominal size) 9 Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts et upto floor five level excluding cost of centering, shuttering finishing and reinforcement 1: 1.5: 3 (1 cement: 1.5 coarse sand: 3 graded crushed stone aggregate 20mm nominal size). 10 Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15° upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone agg. 20mm nominal size incld. all carriages 11 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing inposition and binding all complete upto plinth level (f'.M.T Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixing of M.S flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia. 15 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I. 16 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I. 17 Laying and fitting of pipes and earth work but mich work but incld. cost of pipe specials: 50mm dia earth work but w	of reinforced cement concrete including current	g.						
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3 graded stone aggregate 20 mm nominal size 9 Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pilars, piers, abutments, posts and struts etc upto floor five level excluding cost of centering, shuttering finishing and reinforcement 1: 15: 3: 4: 11 - 15: 3: 0 coarse sand: 3 graded crushed stone aggregate 20mm nominal size . 10 Reinforced cement concrete work in arches, archibs, domes, waults, shells, folded plate and roofs having slope more than 15° upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone agg.) 20mm nominal size incld. all carriages with 1 streement increment with 1 cement: 1.5 coarse sand: 3 graded stone agg.) 20mm nominal size incld. all carriages traightening, cutting, bending, placing inposition and binding all complete upto plinth level (T.M.T Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixting of M.S flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia 15 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 65mm dia G.I 16 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 17 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I	linishing and removement. I'm worse sand	1:			0			-
Reinforced cement concrete work in walls (any) piers, abutments, posts and struts etc upto floor five level excluding cost of centering, shuttering finishing and reinforcement 1: 1.5: 3 (1 cement : 1.5 coarse sand : 3 graded crushed stone aggregate 20mm nominal size). 10 Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15' upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement : 1.5 coarse sand : 3 graded stone agg.) 20mm nominal size incld. all carriages 11 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing inposition and binding all complete upto plinth level ([M.T] Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixing of M.S flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia 15 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 65mm dia G.I 16 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 17 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 18 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I	2 graded stone aggregate 20 mm nominal size)			Q	<u>L</u>	_	1010	0 57
thickness) including attached plasters, buttlesses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts etc upto floor five level excluding cost of centering, shuttering finishing and reinforcement 1: 1.5: 3 (1 cement: 1.5 coarse sand: 3 graded crushed stone aggregate 20mm nominal size). 10 Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15° upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone agg.) 20mm nominal size incld. all carriages 11 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing inposition and binding all complete upto plinth level (T.M.T Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixing of M.S flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia 15 Laying and fitting of G.I pipes complete excluding cost of pipes specials: 65mm dia G.I 16 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 17 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 18 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 19 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 10 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipes and earth work but incld. cost of pipes specials: 50mm dia G.I	Deinforced coment concrete work in walls la	ny Cur	n 1	9.33	9408.10	۱ ر	10100	,0,01
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and reinforcement 1: 1.5: 3 (1 cement: 1.5 coarse sand : 3 graded crushed stone aggregate 20mm nominal size). 10 Reinforced cement concrete work in arches, archibs, domes, vaults, shells, folded plate and roofs having slope more than 15° upto floor five level incld. curing but excld. The cost of centring, shuttering finishing and reinforcement with 1 cement: 1.5 coarse sand: 3 graded stone agg.) 20mm nominal size incld. all carriages 11 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing inposition and binding all complete upto plinth level (T.M.T Bars) 12 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete. 13 Extra for providing water proofing compound to cement concrete works. 14 Providing and fixing of M.S flanges incld. cutting, welding insertion of rubber gasket fixing of nuts and bolts and all sorts of carriage charges complete job 80mm dia 15 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 65mm dia G.I 16 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 17 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 18 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe specials: 50mm dia G.I 19 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipes specials: 50mm dia G.I 19 Laying and fitting of G.I pipes complete excluding cost of pipes and earth work but incld. cost of pipe	l in abutments posts and struts etc upto 11001 1	100	1			1		
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l evoluting COSI OI DIDES and Cartin House	17 Laying and fitting of G.1 pipes co.	but	a					
is all agest of pine specials: 40mm dia G.I	incld. cost of pipe specials: 40mm dia G.I							
incia. cost of pipe specials. Tolling	incia. cost of pipe specials. Tomin and an						, <	71

Head Draftsman

Technical Officer

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Page $3^{\rm rd}$ Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji under JJM

	3	Retrofitting of water supply scheme randy				
*	3		Unit	Quantity	Allotted	Amount in
S.		Particulars of Items		L	Rate	Rs. 🖊
No	_		l	1500.00	39.14	58710.00
18		Laying and fitting of G.I pipes complete	Mtr	1500.00	39.11	
10	1	and earth work but	0	0	2	2
	- 1	. 11 of nine specials: Zoillill uia U.i	Mtr	1000.00	26.76	26760.00
1	9	fitting of (i) DIDES Complete	Mtr	1000.00		0
1		arelyding cost of pipes and earth work but	P	R	2	4
		. 11 -t of nine specials ' ZUIIIII ula U.1	Mtr	1500.00	25.40	38100.00
2	20	fitting of (i) hines complete	101 (1	1000.00	Section 1	0
	-	alading cost of nines and earth work but	0	P	L	1
		incld. cost of pipe specials: 15mm dia dir	Sqm	295.42	262.30	77488.67
1	21	and chillering including	Dqiii			
		straightening propping etc, and removal of form			0	0
		work for: Foundations, looting, bases or		e		150147.85
		columns etc for mass concrete Centering and shuttering including	Sqm	261.65	573.85	150147.65
	22	Centering and strategy and removal of form	_			
		1 C Walle land Illickliessi mora				-
		attached pilasters, buttresses, plinth and string			1	l. l
			-	2	2086.80	55717.56
_	0.2	courses Centering and shuttering including	Sqm	26.70	2080.80	00,2
	23	centering propping etc. and removal of form	0	0	0	P
		1. for Arches domes values upto our spair	C	9.00	635.60	5720.40
-	24	a chattering incliding sulutions	Sqm	9.00	000.00	
	2-1	to and removal of lotting to the state of th	1			_
		Suspended floors, roots, landings, balcomes	0	2	e	<u></u>
		and access platforms.	-11	9.90	52.46	519.35
	25	Extra for shuttering in one	Dqiii			0411 14
L		Foundations Walls	Sqm	82.00	114.77 🙏	9411.14
	26	Extra for shuttering in circular works. Walls	Sqm	26.70	417.36	11144.58
	27	Extra for shuttering in circular works. Dome		488.27	378.12	184624.65
. }	28	12mm cement plaster of mix 1:3 (1 cement: 3	Sqiii	2		
		1)		68.76	200.00	13752.00
	29	Providing and incorporating G.P sheets for	14161	2	<u> </u>	(
		jointing during Construction. Filling available excavated earth (excluding of foundation)	Cum	809.16	7 198.70	2 160780.09
,	30	1) in transher ninth sides of fourtdation	.	-	1	
	1	large not exceeding ZUCIII III ucpui	,			
		l concolidating each deposited layer by ramining	5 -		0	0
		and wetering lead unto 50m and ill upto 1.5m	_	92.25	133.30	12296.93
	3	1 Steel work welded in built up sections/frame	1 178	92.23	155.50	
		work including cutting, holsting, lixing in	1			
	1	position and applying a priming coat of	c l			
		approved steel primer using structural steel et as required. In gratings, frames, guard bars	,			
		ladders, railings, brackets, gates and simila	r	0 0	2	0
		works		e e	5407.70	44317.26
	-	22 Providing/laying of plain cement concrete in 1	: Cun	8.15	5437.70	44317.20
		3 · 6 mix excluding cost of centring an	a			
		shuttering, finishing and reinforcement, A	11			
	L	works upto plinth level for thrust blocks.				
						$\mathbf{C}_{\mathbf{Z}}$

Head Draftsman

Technical Officer

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Page 4th
Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji under JJM

	Retrofitting of Water Supply Scheme Takiya	(IXIIAII 1.12		-	
		Unit	Quantity	Allotted	Amount in
S. ,	Particulars of Items	/)	R	Rate	Rs.
S.			1825.00	139.40	254405.00
33	Preparation of subgrade by excavating earth	Sqm	1823.00		
33			1		
				0	0
	the undulation etc. and disposar of our part	()	L	2	255500.00
		Cum	182.50	1400.00	255500.00
34	Supply/Providing and laying stone soling				2
1	quarry 90-45mm hand browning				
	stacking, laying, spreading laying and				
	in a baim and watering lilling				
					0
	to achieve rediffied delibity man	2	0	R	700.00
		Cum	182.50	2200.00	401500.00
35		Cum			
	with power road roller 8-10 toll capacity	10.5			
	bajri brooming, wattering etc involved carriages and costs of material involved	R	0	e	-6
			315.00	733.50	231052.50
36	1 Commer (2) Chaill lills labite	Sqm	310.00		
30					
			- 3	,	
			0	0	8
	wire or nuts, botts and washers as complete as per the direction of Engineer-incharge. Made of G.I. wire of dia 4 mm	2	<u>l</u>	125.60	41372.64
		Sqm	329.40	125.00	
3'	reint of required shade to give an	1			
	on colling /10 cgm over an under coat of				0
2	primer applied (a) 0.00 little/100qiii	1	0	e e	10170 22
	1 and manifecture	Sqm	329.40	121.95	40170.33
3	Painting with synthetic enamel paint of approved brand and manufacture to give an				
	even shade two or more coats on new work.	•			
<u> </u>	Moterials DV Michailcan				
	different sources to nearest				0
	dumping site of work including loading,	0	ℓ	. 8	1
	unloading	M,T	30,000	249.650	7489.50
	40 a) Pipes for avg. lead 10 kms	M.T		249.650	21754.50
	41 b) Cement & Steel for avg. lead 10 kms	Cum	X.		40229.00
	42 c) Sand for average lead of 20 Kms			402.290	50845.43
	43 d) 20mm aggregate for average lead of 20	J Cum		e -	1
<u> </u>	Kms 44 e) 40mm aggregate for average lead of 20	0 Cum	30,430	437.290	2 13306.73
	44 e) 40mm aggregate for average lead of 24			K	
					0

Head Draftsman

Technical Officer

Officer

Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji under JJM

C	Particulars of Items	Unit	Quantity	Allotted	Amount in Rs.
S.		0	l	Rate	l L
No. 45	f) Stone soling for average lead of 20 Kms	Cum	42.070	473.250	19909.63
46	Carriage of materials from dumping site to actual site of work by manual labour for an avg. lead of 200 Mtrs	P	l	l	d The orange
47	a) Cement	M.T	24.750	220.730 376.050	5463.07 1929.14
48	b) Steel	M.T Cum	5.130	347.000	8314.12
49	c) Sand & 20mm	Cum	5.190	375.130	1946.92
50	d) 40mm agg.	Cum	11.540	408.220	4710.86
51	e) Soling stone f) Pipes for average lead of 300 Mtrs	M.T	30.000	452.680	13580.40
52	1) Pipes for average lead of 600 Mars			V	5623067.00
	Total				219299.64
	ABOVE Below 3.90% on all itmes		-		5842367.00
	Allotted Cost				

Rates and quantities checked:

Head Draughtsman

Technical Officer

Executive Engineer
Jal Shakti PHE Division
Sopore

B Terms and conditions:

- Total amount of the work should in no case exceed beyond <u>Rs.5842367.00</u> (Rs.Fifty eight lacs Forty two thousand Three hundred and Sixty seven only which includes all taxes, levies etc applicable as per norms amended by competent authority from time to time.
- 2. The work shall have to be completed by you within a period of **90 days** failing which the panality under rules shall be imposed upon you.
- 3. Performance security @ 3% of allotted cost i,e Rs.175271.00 in shape of CDR/BG/FDR shall have be deposited by you in this office within seven days from the date of issue of this allotment from this office failing which action shall be initiated as per SBD of the NIT.
- 4. An agreement shall have to be drawn by you with the department within a period of 07 days from the date of issuance of allotment, failure to executed such a formal deed shall not however prevent the contract from being enforced upon you. However payment on account of this work shall not be considered in absence of agreement.
- 5. The earnest money amounting to Rs.112460/= deposited by you in this office as a bid security against the contract vide CDR No: 063194 dated: 18-03-2023 shall be considered for release once the performance security @ 3% of allotted amount is deposited by you.

Page 6th Retrofitting of Water Supply Scheme Takiya Khan Mohammad Mundji under JJM

- The allotted work shall have to be monitored by Third Party Monitoring Agency (WAPCOAS) appointed by the department.
 - 7. All other terms and conditions shall remain same as laid down in E-NIT/ Standard bidding document/PWD from No 25 and GFR-2017.

ccounts

officer

Copy to the:

Chief Engineer Kashmir Jal Shakti PHE Department Srinagar for favour of information.

District Development Commissioner Baramulla (Chairperon DJJM) for favour of information. ii)

Superintending Engineer Hydraulic Circle Baramulla/Bandipora (Member Secretary JJM) for favour of information. iii)

Assistant Executive Engineer PHE Sub Division Watlab for information and necessary action.

M/S WAPCOAS Ltd Corporate office 76-C intuitional area sector 18 Gurgon for information iv) V)

Head Draftsman for information. vi)

File Concerned.