DIVISION BIJBEHARA OFFICE OF THE EXECUTIVE ENGINEER PHE, No/PHB: 16301-8 Mehraj u Din Wani (Raloo)

Dated

S/O Gul Mohd Wani (Kaloo) NO Alshmuqam

Registration No:SE/Hyd/BUD/ARY/Civil/167 of 2002-03 Actual Adv. Cost Rs: 66.94 Lacs
Alloted cost Rs: 64.39 Lacs
Subject:
Watkhach under this
Watkhach under this

1. Your tender received in response to this office: e-NIT No. 020F 2022-23 Dated: 18 -04-2022 No: PHB/451-71 Dated: 18.04.2022 22. Read with Corrigendum No: PHB/1440-30 Dated: 10.05.2022

03. Read with Corrigendum No: PHB/1440-30 Dated: 10.05.2022

04. DJIM / District Development Commissioner Anantnag's Authorization No:DDCA/JJM/2022-23/3850-60 Dated: 30.07.2022

05. Superintending Engineer Hyd.Circle Anantnag's Authorization Letter No:E/Hyd/4590 Dated: 03.00.2022

06. This office letter of Intent No/PHB/

Dated: .2022

Detail: .2022

Detail: .2022

Detail: .2022

Reference

1 1.5 edg	5. This office letter of litter to sentent for above noted work is hereby tikes				
1 1.5 edg		The Contract of the	dinite and	Estmated	Amount
1 1.5 edg	Superintending Engineer Hydrical South Sou	Qty		Rate	Physical Ch
1 1.5 edg	Description of Work / Item(s)	Mary Comment	A section with		
1 1.5 edg	rth work in excavation by manual means over areas (exceeding 30 cm and 1.5m in depth,		l		1
1 1.5 edg	sth work in excavation by manual means of excavated earth up to Int Home	~		~	1608299
2 a)	m in width as well as 10 Sqm on plan) incl. disposar of each of soil. ge, disposed earth to be levelled & neatly dressed in all kinds of soil.	3688.76	Cum	436.00	764594
2 a)	ge, disposed earth to be levelled & neatly dressed in an annual		Cum	841.60	764554
	All Kinds of Soil	908.50	-0		318988
3 50		4600.00	Cum	188.75	310000
	All Kinds of Soil Ordinary Soft Rock In house kexavation by mechanical means (Hydraulic Excavation)over areas in house kexavation by mechanical means (Hydraulic Excavation)over areas in the 100 min death 1.5m in width as well as 10 sqm on plan ici disposal of excavated earth	1690,00	•		18437
	Ordinary Soft Rock The Work in Dulk excavation by mechanical neans (Hydraudic Excavation) are the work in Dulk excavation by mechanical neans (Hydraudic Excavation) are the work in July 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as well as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width as 10sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width 20sqm on plan icl disposal of excavated earth ceeding 30cm in depth 1.5m in width 20sqm on plan	29,91	Cum	616.40	60092
4	ceeding 30cm in depth 1.5m in width as well as well as follows to 50mtr lead as directed by engineer incharge in all kinds of soil to 50mtr lead as directed by engineer incharge in all kinds of soil.	12.36	Cum	4861.84	
		12.30	/ 44	7	23402
5 Pr	roviding and laying of 01:4:8 nominal mix cement concrete. roviding and laying of 1:4:8 nominal mix cement concrete excluding the roviding and laying in position specified grade of reinforced cement concrete excluding the roviding and laying in position specified grade of reinforced cement concrete excluding the roviding and laying in position specified grade of reinforced cement concrete excluding the roviding and laying in position specified grade of reinforced cement concrete.	200	Cum 🗸	7800.76	23402
6 Pr	roydding and laying or 3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	3.00	•		
Pr	oviding and to shuttering, finishing & Reinforcement all work applications of centring, shuttering, finishing & Reinforcement all work applications of centring shuttering, finishing & Reinforcement all work applications of centring shuttering, finishing & Reinforcement all work applications of centring shuttering.			V	
7 00	ost of centring, shuttering, finishing & Reinforcement an ominal size) ment, 1.5 course sand, 3 graded stone aggregate 20 mm nominal size)	1			172451
ce	ment 15 course sand, 3 graded stone each to the stone including attached pilasters, einforced cement concrete work in walls (any thickness) including attached pilasters, einforced cement concrete work in walls (any thickness) pieza abutments, posts & struct etc.	18.33	Cum	9408.14	112
p,	einforced cement concrete work in walls (ally tilleans, piers, abutments, posts & struts etc.	10.55		1 1	
		~			-
8 10	uttresses, pinning and the cost of centring, shuttering, interminant per			W	
la	p to floor five level exclusing use and aggregate 20mm nominal manager continues and aggregate 20mm nominal manager continues and aggregate 20mm nominal manager to the lendroced cement concrete work in beams, suspended floors, roofs having slope up to elinforced cement concrete work in beams, suspended floors, roofs having slope up to elinforced cement concrete work in beams, suspended floors, roofs having slope up to			9849.35	4038
	lement, 15 Course saved work in beams, suspended floors, rools naving super- einforced cement concrete work in beams, suspended floors, rools naving super- sufficiency and the super-supe	0.41	Cum	9849.33	
119	einforced cement concrete won. Stegere, landings, balconies shelves, chajjas, lintels, bands, plan window suis, switch Stegere, landings, balconies shelves, chajjas, lintels, bands, plan window suis, switch piral stair cases up to floor five level excluding the cost of centring, shutdow slightly and piral stair cases up to floor five level excluding the cost of central stair cases up to the cost of central stairs of the cost of the cost of central stairs and the cost of the cos	•			
0 55	Sdegree, landings, balconies aireview excluding the cost of centring, shuttering, including piral stair cases up to floor five level excluding the cost of centring, shuttering, including einforcement in 1:1.5:3 mlx (1 cement, 1.5 coarse sand, 3graded stone aggregate) 20 mm einforcement in 1:1.5:3			1-	8729
9 5	einforcement in 1:1.5:3 mix (1 cement, 1.5 courte	- V	Cum	564.60	8729
l n	ominal size.	15.46		504.40 L	3531
	A desperation /Chipping at site excluding carriage of 210 ch	7.00 V	Cum	504.40	
10 s	cominal size. Supply and stacking of graded stone screening / Chipping at site excluding carriage G-1,G-2,G-3 Supply and stacking of stone dust at site excluding carriage G-1,G-2,G-3 Supply and stacking of stone dust at site excluding carriage G-1,G-1,G-1,G-1,G-1,G-1,G-1,G-1,G-1,G-1,		Cum	575.30	57478
	upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\), G-2,G-3, upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of stone dust at site excluding carriageG-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking of graded stone aggregate atsight of size range (excluding carriage)G-\(\hat{\lambda}\),G- upply and stacking aggregate atsigh	95.91	Cum	- L	
	unply and stacking of grade				4071
12	2.G-3.	15.52 V	Sqm	262.30	80155
	supply (c. 3.). Centring and shuttring including strutting propping and removal of form work		Sqm	573.85	
	a) Foundations	139.68	Sqm	502.85	2640
		5.25		635.60	25913
15 b	b) Walls	40.77	Sqm	242.30	8384
16	C) Beams, Lintels etc	34.60	R.M	372.85	6264
17	c) Beams, Linuary etc. d) Suspended Floors, Roofs, Landings etc.	16.80	Sqm		4834
18	d) Suspended Floor & breaks in floor walls f) Edges of Slabs & breaks in floor walls Providing and laying of 50mm thick DPC band over stone work in 1.2.4 nominal mix. Providing and laying of 50mm thick DPC band over stone work in 1.2.4 nominal mix.	17.85 V	Sqm	270.80	
			- C	7111.31	126652
	Pointing on stone work with cement mortal in 2 bricks of class designation 75 in foundation and	17.81	1		27110
20	Providing and laying of Summ uncess of the Summer of Summe	17.81	Cum	1522.20	47402
21	plinth in 1:6 CM.	0.16	Cum	106894.1	
	S. der Brickwork in super structure -		Sqm	3093.80	8972
22	Extra over Brickwork in superso decisions. Providing and fixing of wooden chowkat in Kall Wood. Providing >nd fixing of 35mm thick glazed shutters for doors and windows of Kall wood. Providing >nd fixing of 35mm thick glazed shutters for doors and windows of Kall wood.	2.90	4	505.00	17614
		34.88	Sqm		
24	Providing and fixing of 35mm thick glazed shutters for door among the providing 50mm thick cement concrete flooring with floating cost of neat censust. Providing 50mm thick cement concrete flooring with floating cost of neat censust.	1	1 .	139.40	48790
25	Providing 50mm thick certain to an average 22.5 cm depth, dressed to carrier	350.00	Sqm	133,40	4
	possition of subgrade by excause the anod the undulation etcand disposition				1
				3238.20	18004
20	earth upto 50meters	5.56	Sqm	3230.2	
	consider the properties of approved make made of required size MS lathes interiors. Supply and lixing rolling shutter of approved make made of required size MS lathes interiors. Supply and lixing rolling shutter of approved make made of required size MS lathes interiors. Supply and lixing rolling shutter of approved make made of required size MS lathes interiors. Supply and lixing rolling shutter of approved make made of required size MS lathes interiors. Supply and lixing rolling shutter of approved make made of required size MS lathes interiors.		4		400530
27	together through their entire that the position together through their entire in position	1521.00	Kg	79.25	120539
	thick top cover.	1321.00			
	together through their entire tendent thick top cover. Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position		1	1400	7537
			✓ Sqn	1 149.05	' '55'
	t been dend manufacture including	В			
	Distempering with 1st quality acrylic distemper of approved brand and manufacture including	50.43	Sqn	91.80	5364
	Distempering with 1st quality acrylic distemper of approved brain and an analysis applying additional coats where ever required to believe even shade. (Two Coats) applying additional coats where ever required to believe even shade (external) (Snowsum) Finishing walls with water proofing cement paint of required shade (external) (Snowsum) The state of t	58.43	1 341		
		to	١	n 179.8	6915
29	applying additional constraints and plants of required shade (external) (Snowsum) Finishing walls with water proofing cement paint of required and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting walls with water proofing cement paint of required shade (external) (Snowsum) Painting walls with water proofing cement paint of required shade (external) (Snowsum) Painting walls with water proofing cement paint of required shade (external) (Snowsum) Painting walls with water proofing cement paint of required shade (external) (Snowsum) Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and manufacture of required colours Painting with synthetic enamal paint of approved brand and painting with synthetic enamal painting with synth	1d 38.46	Sqr	" 1,,,,,	
			4		
29	Painting with synthetic amore coats on new work lincluding printing coats				
29 30	Painting with synthetic more coats on new work lincluding printing coats of printing coats of printing coats of printing coats.	nø		7100	s F 6219
29	Painting with synthetic more coats on new work lincluding printing coats of printing coats of printing coats of printing coats.	nø	Sqr	m 710.8	5 6219
29 30	Painting with syndrection or more coats on new work linctuding printing give even shade two or more coats on new work linctuding printing and annuacture. Laying water bond macadam with specified stone screening and binding material including water bond macadam with specified stone screening and binding material including the specified stone screening and specified screenin	87.50	Squ	m 710.8	5 6219
29 30	Painting with syndrection or more coats on new work linctuding printing give even shade two or more coats on new work linctuding printing and annuacture. Laying water bond macadam with specified stone screening and binding material including water bond macadam with specified stone screening and binding material including the specified stone screening and specified screenin	87.50	Squ		
29 30 31	Painting with syndrection or more coats on new work linctuding printing give even shade two or more coats on new work linctuding printing and annuacture. Laying water bond macadam with specified stone screening and binding material including water bond macadam with specified stone screening and binding material including the specified stone screening and specified screenin	87.50		A	
29 30 31 32	Painting with syndiests of more coats on new work linctuding printing determined gard manufacture. Laying water bond macadam with specified stone screening and binding material including screening sorting spreading to template and consolidation with power roller of 8to10 to capacity etc. G-1,G-2,G-3 Providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing & Fixing M.S Flanges to old Salvaged pipes including cost of nuts, bolts, washers of the providing the providing the providing cost of nuts, bolts, washers of the providing the provi	87.50		ir 1520	00 5061
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29 30 31 32 33	Painting with syndiests or more coats on new work lincituding printing cost of and manufacture. Laying water bond macadam with specified stone screening and binding material including screening sorting spreading to template and consolidation with power roller of 8to10 to capacity etc. 6-1,6-2,6-3 Providing & Fixing M.S. Fianges to old Salvaged pipes including cost of nuts, bolts, washers of complete.	87,50 87,50 333,00 333,00	Pa D Pa	ir 1520	00 5061 00 3663
30 31 32 33 34	Painting with syndiests of more coats on new work lincituding printing cost of and manufacture. Laying water bond macadam with specified stone screening and binding material including screening sorting spreading to template and consolidation with power roller of 8to10 to capacity etc. G-1,G-2,G-3 Providing & Fixing MS Flanges to old Salvaged pipes including cost of nuts, bolts, washers of complete. 3) 100 mm MS Flanges	87.50	Pa D Pa	ir 1520 ir 1100	00 5061 00 3663 00 1330
30 31 32 33 34 35	Painting with syndients of the service of the servi	333.00 333.00 133.00	Pa Pa Pa	ir 1520	00 5061 00 3663 00 1330
30 31 32 33 34	Painting with synthesis and two or more coats on new work linctuding printing delive even shade two or more coats on new work linctuding printing give even shade two or more coats on new work linctuding and binding material including sort on the strength of the strength	333.00 333.00 133.00 480.00	Pa Pa Pa	ir 1520 ir 1100	00 5061 00 3663 00 1330
30 31 32 33 34 35 36	Painting with synthesis and two or more coats on new work linctuding printing delive even shade two or more coats on new work linctuding printing give even shade two or more coats on new work linctuding and binding material including sort on the strength of the strength	333.00 333.00 133.00 480.00	Pa Pa Pa	ir 1520 ir 1100	00 5061 00 3663 00 1330
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30 31 32 33 34 35 36	Painting with syndients of the service of the servi	333.00 333.00 133.00 480.00	Pa Pa Pa	ir 1520 ir 1100	00 506 00 366 00 133



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					52671
		364.00	loint	144.70	92477
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	~			124185
39	a) 150 mm D.I Pipe	1700.00	Mtr	73.05	122400
40	Laying & Fitting of G. Pipes.	3000.00	Mtr	40.80	
41	a) 65 mm G1 Pipe	3000.00	Mir	40.60	122400
42	b) 50 mm G.I Pipe		Mtr	30 65	76625
43	c) 40 mm G.1 Pipe	2500.00	Mur	20.25	70676
44	d) 25 mm G.I Pipe	3500.00		20.25	36450
45	e) 20 mm G.I Pipe	1800.00	Mir	-	
46	O 15 mm Gl Pipe	. ,	,		
40	1 1 2 Mine Tees etc Complete.			1268.75	25375
47	Making Connections of G.I branch with G.I main including providing & Fixing Tees etc Complete.	20.00	No	666.25	63300
40	a) Above 40 mm	80.00	No		815465
48	12	4104.00	Cum	198.70	
49	b) Below 40 mm Back-filling of available excavated soil into the trench excluding rock.		/		
50	Back-filling of available excavated soil into the trench excluding rock. Providing & Fixing Regulation values as per site requirement of approved make excluding P/F			12.00	60729
51	Providing & Fixing Regulation valves	3.00 V	No	20243.00	39492
	of Tall pieces etc complete	3.00	No	13164.00	3.7.2
52	a) 150 mm Dia Sluice Valve	3,00			91744
53	b) 100 mm Dia Sluice Valve	800.00	Kg	114.68	.,,,,,,
	b) 100 mm Dla Sluice Valve b) 100 mm Dla Sluice Valve Structural Steel work in built up sections for Providing/Fabricating & Providing MS Bends, Tees Structural Steel work in built up sections for Providing hire charges of DG set, Welding	000.00			
54	as per site requirement to be the same		r .	~	8130
	Machine etc complete. Carriage of material from source to dumping site at road by mechanical transport.	18.23	M.T	445.96	24100
55	Carriage of material from source to dumping site at the second		Cum	700.37 H	
56	a) Cement/ Steel (30 Km)	34.41	Cum	650.69 L	14959
	b) Sand (50 Km)	22.99	Cum	707.26	92064
	c) 20 mm Aggregate (45 Km)'	130.17		330.42 -	8009
58	d) 40 mm Aggregate (45 Km)	24.24	Cum	849.99	27846
59	e) Stone Soiling (10 Km average)	32.76 L	Cum		43780
60	f) Quarry Stone (40 Km average)	2000.00	Mtr	21.89	33125
61	f) Quarry Stone (40 km average)	62.00	M.T	534.28	7447
62	g) 150 mm D.I Pipe (40 Km)	8462.00	No	0.88	1441
63	h) 80 to 15 mm G.1 Pipe(40 Km)	8402.00	-		
64	i) Bricks (average 35 Km)	17.15	M.T	282.10	4923
65	Extra carriage of material by manual labour	17.45	M.T	605.96	6144
66	a) Cement for lead of (500 Mtr)	10.14		621.21	29675
	1 Secret for average lead of (500 m)	47.77	Cum	671.55	9039
67	c)Sand &20mmAgg .for average lead of 500 Mtr	13.46	Cum	730.80	17583
				/30.80	
68	DAGGER AND FOR AVERAGE lead of 500 Mtr	24.06	Cum	720 00	23941
69	d)40mm Agg for average lead of 500 Mtr.	32.76	Cum	730.80	9816
69 70	d)40mm Agg for average lead of 500 Mtr.		Cum No	730.80 1.16	
70 71	d)40mm Agg for average lead of 5500 Mtr. e)Soling stonefor average lead of 5500 Mtr.	32.76 8462.00	Cum No Total	1.16	9816 6814000
69 70	d)40mm Agg for average lead of 500 Mtr.	32.76 8462.00	Cum No Total	1.16	9816 6814000 374770
70 71	d)40mm Agg for average lead of 5500 Mtr. e)Soling stonefor average lead of 5500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16	9816 6814000 374770
70 71	d)40mm Agg for average lead of 5500 Mtr. e)Soling stonefor average lead of 5500 Mtr.	32.76 8462.00	Cum No Total 5.50 % of al	1.16	9816 6814000 374770 6439230
69 70 71	d)40mm Agg for average lead of 5500 Mtr. e)Soling stonefor average lead of 5500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16	9816 6814000 374770 6439230
70 71 72	d)40mm Agg for average lead of 500 Mtr. e)Soling stonefor average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16	9816 6814000 374770 6439230
69 70 71	d)40mm Agg for average lead of 500 Mtr. e)Soling stonefor average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16	9816 6814000 374770 6439230
70 71 72	d)40mm Agg for average lead of 500 Mtr. e)Soling stonefor average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16	9816 6814000 374770 6439230
70 71 72	d)40mm Agg for average lead of 500 Mtr. e)Soling stonefor average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16 I items uction Say Rs	9816 6814000 374770 6439230
69 70 71 72	a) 40mm Agg for average lead of 500 Mtr. e) Soling stone for average lead of 500 Mtr. g) Bricks for average lead of 500 Mtr. g) Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs:	Cum No Total 5.50 % of al	1.16 I items uction Say Rs	9816 6814000 374770 6439230
70 71 72 Ates & Oty Che	a)40mm Agg for average lead of 500 Mtr. e)Soling stone for average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs: Alloted cost a	Cum No Total 5.50 % of al ofter the dedu	1.16 I items uction Say Rs	9816 6814000 374770 6439230
70 71 72 Ares & Oty Che	d)40mm Agg for average lead of 500 Mtr. e)Soling stone for average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs: Alloted cost a	Total 5.50 % of al inter the dedu	1.16 I items uction Say Re	9816 6814000 374770 6439230 64.39 Lacs
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70 71 72 Ares & Oty Che	a)40mm Agg for average lead of 500 Mtr. e)Soling stone for average lead of 500 Mtr. f)Quary stone for average lead of 500 Mtr. g)Bricks for average lead of 500 Mtr.	32.76 8462.00 Deduct @ Rs. Alloted cost a	Total 5.50 % of al ifter the dedu	1.16 litems uction Say Re	9818 6814000 6439230 6439230 6439 Lacs

'erms & C	Conditions: The cost of work should in the case backed beyond Rs. 64.39 Lacs (Rupees Sixty four lac thirty nine trouswing the penalty upto 10% of the total value of The cost of work should in the case backed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of The work shall have to be completed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of The work shall have to be completed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of the cost of work shall have to be completed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of the cost of work shall have to be completed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of the cost of work shall have to be completed within a period of 60 days from the date of issuance of this allotment order failing with penalty upto 10% of the total value of the cost of the cos
	The cost of work should interest of the completed within a period of 60 days from the date of the cost of work should have to be completed within a period of 60 days from the date of the cost of work should be completed within a period of 60 days from the date of the cost of work should be completed within a period of 60 days from the date of the cost of work should be completed within a period of 60 days from the date of the cost of
	contract shall be imposed upon you.
	Earnest maney deposited by you vide CDR no. 355551
	Earnest maney deposited by you vide CDR No: 3009926 Dis 23.05.20.20. Client/Paying Authority: The client/paying authority shall be the concerned Executive Engineer. Besides, the supervision of the various components of the work shall be carried out by the Client/paying authority shall be the concerned Executive Engineer. Besides, the supervision of the concerned Superintending Engineer Hydraulic Circle/Executive Concerned Engineers of the Division/TPIQM consultants under the overall coordination of the concerned Superintending Engineer Hydraulic Circle/Executive Engineer Assitant Executive Engineer
5	Terms of Payment: Payment can be claimed on a monthly basis subject to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the amount of bill being proportionate to the value of work viz a viz completion per vote to the value of work viz a viz completion per vote to the value of work viz a viz completion per vote to the value of work viz a viz completion per vote to the value of work viz a viz completion per vote to the value of viz completion per vote to the viz completion p
6	Warranty: The firm shall be bound for satisfactory performance of works for 18 manths after the successful commissioning of subject work. If during warranty period any The firm shall be bound for satisfactory performance of works for eacify the same within a period of ten days of receipt of intimation. In case of any failure on the malfunctioning/ defects arise, the firm / joint venture shall have to rectify the same within a period of ten days of receipt of intimation. In case of any failure on the malfunctioning/ defects arise, the firm / joint venture to remove the defect, the Department may get the defects removed/ repaired by any other agency and cost thereof shall be recovered part of the firm/joint venture to remove the defect, the Department may get the defects removed/ repaired by any other general color and the rectification of the contract including blacklisting.
7	from the firm / joint venture and shall be bidder will have to make a trial run of the work for a period of 03 months during which the bidder will have to operate
7	and maintain the executed work to the juneary
8	and maintain the executed work to the full satisfaction of the solution of the Successful completion of Trial run. The bidder shall be responsible to Defects Hability Period (DLP): The defects Hability Period shall be for a period of 12 Months which is noticed during the DLP. In case any defect remains unattended by the firm at the completion of make good & remedy at his own expense any defect in works which is noticed during the DLP. In case any defect remains unattended by the firm at the completion of make good & remedy at his own expense any defect in works which is noticed during the defect rectified subject to a maximum celling of 6 Months. DLP, the department may extend the DLP for such time as deemed fit for getting the defect rectified subject to a maximum celling of 6 Months.
9	Liquidated damages (LD) In the event of allottee falling, declining, neglecting or delaying the supplies / works or in the event of any damage occurring or being cluster by the supplies of the event of allottee falling, declining, neglecting or delaying with any of the terms and conditions of the contract, the Department shall with or without prejudice to
	the event of any default or fallure by the allottee in Compyria, any other remedies available to It lander any law for the time being enforce in the UT: any other remedies available to It under any law for the time being enforce in the UT: any other remediate the contract after 15 days notice
	and/or b)Recover the amount of loss caused by damage, failure or default, as may be determined by the department.
	and/or and any invalid in ellerting contract to other party.
	c)Recover the extra cost, If any, involved in allowing services and/or and/or discovering services and/or allowed portion of contract every week but not all physics Liquidated damages on account of delay beyond the schedule completion period to the tune of 0.5% of the delayed portion of contract every week but not exceeding 10% value of the contract.
	and/or a) Forleit the performance security and blacklist the firm.
10	Force Majeure: Any failure or commission to carry out the provision of the contract shall not give rise to any claim by the department or bidder one against the of Any failure or commission to carry out the "ACT OF GOD" which shall include all natural calamities such as fires, floods, earthquake, hurricane,

l	Specifications of job: Tenderer/s must execute the works as per the requirements/specifications detailed in the relevant/applicable IS code/s.
2	Bidder Dying, Becoming insolvent Or imprisoned: In the event of the death or insolving or insolvency or imprisonment of the bidder or where the bidder being a partnership or firm becomes dissolved or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineer-in-charge, be terminated by notice in writing posted at the site of the works, communications/instructions.
3	Safety of Govt. Infrastructures: The bidder should ensure the safety of the water supply lines, sewer lines, telephone cables, power cables, storm water drains 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
4	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 performance of the Control of the Bidder.
5	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 held responsible for From the commencement of the work to the completion thereof the same shall hold the Government harmless for any claims for injuries to persons or and make good any loss or injuries by fire or other causes / theft and shall hold the Government harmless for any claims for any of his employees, 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, 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.
.6	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, every distinct the bidder shall be responsible for the time and proper setting out of all the works and labour in connection therewith.
17	Labour: The bidder shall make his own arrangements for the engagement of all types of the labour, required for the execution of the poor to the shall make his own arrangements for the engagement of all types of the labour laws and the rules framed there under.
18	Storage at Site: The bidder shall at his own cost make arrangements for proper storage especially towards Rain and Snow damages of the equipment, mutation for equipment/ material erection/completion. For the purpose the bidder shall, with the approval of Engineer in charge construct temporary storage accommodation for equipment/ material erection/completion. For the purpose the bidder shall, with the approval of Engineer in charge construct temporary storage accommodation for equipment/ material.
19	Watch & Ward of Works: The bidder shall in connection with the work provide and maintain at his own cost all lights, guards, fencing and watching, when and where necessary the bidder shall in connection with the work provide and maintain at his own cost all lights, guards, fencing and watching, when and where necessary the bidder shall in connection with the work provide and maintain at his own cost all lights, guards, fencing and watching, when and where necessary the bidder shall be a supply to the provide and the bidder shall be a supply to the bidder shall be a s
20	Final Acceptance: The equipment/work shall be accepted by the Department only after the system has been tested and has performed subspections of the contract accordance with the provisions of the contract.
21	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 constructions promises or otherwise, earth and rubbish and temporary works of every kind and leave the whole of the site and works clean and in a workmonship condition, to the dismantled or otherwise, earth and rubbish and temporary works of every kind and leave the whole of the site and works clean and in a workmonship condition, to the
22	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 dual print of this purpose at the prevalent erection, testing and commissioning of the equipment ordered on him. The bidder shall pay for all electrical energy consumed by him for this purpose at the prevalent erection, testing and commissioning of the equipment ordered on him. The bidder shall pay for all electrical energy consumed by him for this purpose at the prevalent electricity tariff in J&K State. Such charges shall be paid by the bidder firm directly to the Power Corporation and the bidder's final bill shall be settled only after he electricity tariff in J&K State. Such charges shall be paid by the bidder shall be settled only of the work of the power supply or voltage fluctuation or total cut off at the The Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruption in power supply or voltage fluctuation or total cut off at the The Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruption in power supply or voltage fluctuation or total cut off at the The Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruption in power supply or voltage fluctuation or total cut off at the The Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruption in power supply or voltage fluctuation or total cut off at the
23	Agreement: As soon as letter of award is communicated to the firm, the contract shall be complete and binding upon them, the bioder/jirm shall also be the shall not however, agreement with the competent authority within seven days from the date of issue of letter of award. Failure to execute such an agreement in time shall not however, agreement with the competent authority within seven days from the date of letter of the material/completion of works shall be reckoned from the date of issue of the prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of the prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of issue of the prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of issue of the prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of issue of the prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of issue of the date
24	requirement at site or per un una binding.
25	Third Party Monitoring: 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 work. The allotted works shall be subject to check by the third party monitoring and quality of mochinery installed in each scheme. The TPIQM's role shall be that of an assistant executed by the agencies, quality of materials used for construction and quality of mochinery installed in each scheme. The TPIQM's role shall be that of an assistant the Employer's Representative for the purpose of monitoring and evaluation of the performance of the Contract during the Contract Period. the Employer's Representative for the purpose of monitoring and evaluation of the performance of the Contract during the Contract Period.
26	the Employer's Representative for the purpose of months of the Representative for the Purpose of months of the Representative for the Purpose of the Representation of the Repre

Copy to the :-

Chief Engineer Kmr PIIE Department Srinager for favour of information please.

District Dev.Commissioner Anantmag for favour of information please
Superintending Engineer Hyd. Circle Anantmag for favour of information
Superintending Engineer PHE Sub - Division Anantmag for information & necessary action. He will ensure the completion of work within the stipulated
Assistant Executive Engineer PHE Sub - Division Anantmag for information & necessary action. He will ensure the completion of work within the stipulated
time period and strictly in accordance with approved proposals, besides the amount of work does not exceed beyond the provision of allotment in any case
for which he shall be personally responsible.

Technical Officer Divisional Office for information