MOL-PHB/10071-78

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1/0 Mattan		GST, No:- 01	AIUPG8	156B1ZF	1
	yd/BUD/ARY/Civil & Sanitary /282 of 2003-04				-IA
ender ID: Adv. Cost Rs: 1	2023_PHE_204828_1	Alloted Co	-4 D 1	22.06 1 2	<u> </u>
Subject:-	Construction of 60000 Gallons SSFP along with PST, 30000 Gallons SR, Sluice Cl Chainlink fencing and Laying/Fitting of Pipes WSS Transit Camp Machbawan N	hamber, Qua	rter Cum	Chemical S	
Reference	1.In response to this office e-NIT No. 82 OF 2022-23 No: PHEB: 16: 04.DJJM /District Development Commissioner Ananthag's Authorization No:DDCA/JJM/20/No/DDCA/DJJM/9413 Dt: 04.11.22 05. Superintending Engineer Hyd.Circle Ananthag's Authorization Letter No:SE/	022-23/3858-0	60 Dated:	30.07.2022 8	4
	06.Chief Engineer Kmr.PHE Department Srinagr's letter No: CE/PHE/MC/DB/13				
SI.No	Description of Work / Item(s)	Qty	Units	Estmated	Amount
S. Ind. The second	Forth week in the second of th	The said	12 July 10	Rate	11/2 87
1	Earth work in excavation over areas exceeding 30 cm and upto 1.5 m in depth 1.5 m in width as well as 10 sqm on plan inculding disposal	ľ			
	of excavated soil upto1mt from cutting edge.				
2	a) All Kinds of Soil	2812.79	Cum	436.00	1226376
	Earthwork in excavation over areas exceeding 30 cm in depth 1.5m				
<b>₩</b> 3	in width as well as 10 sqm on plan) including disposal of excavated soil up to 50m from cutting edge, disposed earth to levelled and neatly dressed in all sorts of soil.	923.01	Cum	539.35	497825
4	Extra for every additional lift of 1.5m or part thereoff.	347.81	Cum	81.65	28399
5	Providing and laying of dry stone soling tightly hand packed.	133.59	Cum	616.40	82345
6	Providing and laying of 1:4:8 nominal mix cement concrete.				
0		52.75	Cum	4861.84	256462
7	Providing and laying in position specified grade of cement concrete in 1:2:4 nominal mix.	86.83	Cum	6465 19	561372
8	Providing and laying in position specified grade of cement concrete in 1:3:6 nominal mix.	42.00	Cum	7269 19	305306
9	Providing & Laying of Reinforced cement concrete of specified grade in 1:1.5:3 nominal mix excluding the cost of centering/Shuttering & Reinforcement (All works upto Plinth Level)	56.32	Cum	7800.76	439339
10	Providing & Laying of Reinforced cement concrete of specified grade in 1:1.5:3 nominal mix. In walls etc using 20 mm size aggregate excluding cost of centering/shuttering & reinforcement	94.67	Cum	9408.14	890669
11	Reinforced cement concrete of specified grade in 1:1.5:3 nominal mix in Suspended Floors etc	22.77	Cum	9849.35	22427
12	Reinforced cement concrete of specified grade in 1:1.5:3 nominal mix	6.76	Cum	10404.52	70335
13	Centering and shuttering including scruting proping and removal of form work.				70333
14	a) Foundations	220.82	Sqm	262.30	E703
15	b) Walls	1302.82	Sqm		5792
16	c) Beams, Lintels etc	35.74	Sqm	573.85 502.85	74762
17	d) Suspended Floors, Roofs, Landings etc	107.20	Sqm		1797
18	e) Arches, Domes etc upto span 6mtr	58.87	Sqm	635.60	6813
19	f) Edges of Slabs & breaks in floor walls	110.80	R.M	2086.80	12285
20	Extra for Shuttering in Circular Works	110.00	N.M	242.30	2684
21	i)Foundations	12.13	Sqm	53.47	634
22	ii) Walls	194.20	Sqm	52.46 114.77	636
23	iii) Beams	17.02	Sqm		2228
24	vi) Extra for Domes exceeding 6 mtr	58.87	Sqm	100.57	1712
25	Cement Plaster in 1:3 mix with floating coat of neat Cement.	690.62	Sqm	1008.45	5936
26	12nim Cement plaster in 1:6 nominal mix.	1041 48	Sqm	343.75	23740
27	Providing Reinforcement to RCC works including bending, binding, cutting stratining and placing in position complete.	16957.88	Kg	241.75 87.18	25177 147838
28	Extra for providing water profing compound to cement concrete		Kg	57.90	65130
29	R.R. Masonary with Quary stone laid in Dry.	15.90	νg.	37.90	





30	Structural steel works welded in builtup sections, trusses and framed works including cutting holeting fixing in position				
	works including cutting, hoisting, fixing in position and applying a priming coat of approved metal primer complete.	2645.00	Kg	111	
31	R. R. Masonaru with Overnoters I in the Complete.		6	102.14	27010
32	R.R. Masonary with Quary stone laid in 1:6 CM.	37.76	Cum		
	Providing and laying of 50mm thick DPC band over stone work in	24.17		4435.25	16747
33	Pointing on stone work with cement mortar in 1:3 mix. (Flush type)		Sqm	410.14	991
		22.95	Sqm	297.89	
34	Brick work with commonly brunt clay F.P.S bricks of class designation 75 in foundation and plints be 4.6 cm.			277 (38)	683
35		28.59	Cum	(600	-
36	Extra over BrickWork in super structure and a		Coll	6802.13	1944
		24.44	Cum	1323.65	-
37	The state of the s	0.87	Cum	106894.15	3235
	windows of Kail wood.	12.55			9299
38	Providing and fixing panelled or panelled and glazed shutters for doors and windows 35mm thick of Kail wood		Sqm	3093.80	3882
39	doors and windows 35mm thick of Kail wood.	4.93		_	-
			Sqm	3093.80	1525
40	Providing and fixing of 35mm thick wire guage shutters for doors and windows of Kail wood.	2.54	Sqm	2240.05	-
	and windows of Kail wood.			2360.95	599
41	Providing 50mm thick cement concrete flooring with floating coat of	8.55	Sqm	3651.85	3122
	Provides a 1 2	11.5=		<del></del>	1122
42	IFIOVIDING and Swin- 4	44.63	Sqm	555.50	2479
-	Providing and fixing 1st quality ceramic glazed tiles with minimum 12mm thick cement mortar in 1:3 mix.				27/9
	1 ~ william thick coment	11.88	Sam		
43		1.00	Sqm	1161.05	1379
73	Providing and laying / fixing ceramic glazed floor tiles 300x300mm of 1st class of Somany or Kajaria or equilent made laid on 20mm thick bed of Icement mortar in 1:4 mix.				
	Janes bed of icement mortar in 1.4	3.06	_		
	IPTOVIDING and C:	3.00	Sqm	1115.80	3414
4.4	Providing and fixing water closet squarting pan (Indian type with 100mm sand cast iron P or S trap, 10 lit, low level PVC flusing cistern wherever required to part of the malls.				1
44					
	wherever required (Orrisa patters with good the walls and floors	1.00			
			No	6029.25	6029
45	Providing and fixing salem stainless steel kitched sink. Size  Providing and fixing salem stainless steel kitched sink. Size				5.02
	610x510x200mm stainless steel kitched sink sink				
46		1.00	No	62//	
	fitting complete (Felexible 40mm dia = 01 No.			6266.25	6266
47	Providing and fixing of corrogated G.S. Sheets including thick).	1.00	No	127.95	
.,	vertical/curved surfaces with polymer coated J or L hooks (0.50mm Providing ridge or him.			-27.95	128
	Provide Polymer coated J or L hooks (0.50mm	85.77			
48	Providing ridge or hip of width 60cm over all with plain G.S. Sheets  Providing and five Coated J or L hooks (0.50mm thick)	03.77	Sqm	830.50	71232
	fixed with polymer coated J or L hooks (0.50mm thick).  Providing and fixing of M.S Eves boards.	-			
40	Providing and fixing of M.S Eves boarding 300mm wide and soffit or more coats with plain G.S. Sheets	25.38	R.M	626.70	15906
49	boarding including priming coat of red oxide and painting with two manufacture completed by the synthetic paint of approved by the synthetic paint of approximation of approximation app				13900
	manufacture with synthetic naint of	20			
50	or more coats with synthetic paint of approved brand and Supply and five.  Supply and five.	32.20	R.M	1500.00	48300
					.5500
	Providing and applying white cement based putty of approved thickness 1mm of approved brand and manufacture	5.56	Sqm	2626:-	
F-4	thickness 1mm of approved brand and manufacture over the		2411	2636.15	14657
51	II OIL Manufacture				
51	over the	70.0~	0.00		
51	bridges to prepare the surface smooth and ever the	78.87	Sqm	129.50	10214
51 52	Distempering with 1st quality acrylic distemper of an	70.07	Sqm	129.50	10214
	Distempering with 1st quality acrylic distemper of approved brand required to sale.		Sqm	129.50	10214
52	Distempering with 1st quality acrylic distemper of approved brand required to sale.		Sqm		
	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever required to achive even shade. (Two Coats)  [external] (Coats)	78.87		129.50	
52	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade Painting with	78.87	Sqm	149.05	11756
52	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved by approved by manufacture of required coats.	78.87 62.64			
52	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved by approved by manufacture of required coats.	78.87 62.64	Sqm	149.05	11756
52	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved brand and on new work lincluding priming coat lof approved to manufacture.	78.87	Sqm Sqm	149.05 91.80	11756 5750
52 53	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved brand and on new work lincluding priming coat lof approved to manufacture.	78.87	Sqm	149.05	11756
52 53 54	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved brand and on new work lincluding priming coat lof approved brand and on new work lincluding priming coat lof approved brand and Add provision for plumbing, Sanitary, Grills and electricity to the company of the contraction of the contractio	78.87 62.64 395.61	Sqm Sqm	149.05 91.80	11756 5750
52 53 54 55 56	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved brand and manufacture of required colour to give even shade two or more coats manufacture.  Add provision for plumbing, Sanitary, Grills and electricfication to the Structural steel works.	78.87	Sqm Sqm	149.05 91.80	
52 53 54	Distempering with 1st quality acrylic distemper of approved brand and manufacture including applying additional coats where ever Finishing walls with water proofing cement paint of required shade (external) (Snowsum)  Painting with synthetic enamal paint of approved brand and on new work lincluding priming coat lof approved to manufacture.	78.87 62.64 395.61	Sqm Sqm Sqm	149 05 91 80 181 45	11756 5750 71783

100 mm M.S. Flanges   100 mm thick to G.I Pipes Including   100 mm M.S. Flanges   100 mm this Flanges   100 mm M.S. Flanges   100 mm G.I Pipe	100 mm M.S. Flanges 10mm thick to G.I. Pipes including   1100 mm M.S. Flanges   1100 mm M	58	cutting, hoisting, fixing in positions/framed work including approved steel primer using structural steel etc. as required. In works, frames, guard bar, ladders, railings, brackets, gates & similar Providing a primer works.	1105.00	KB	14663	162026
100 mm MS. Flanges	100 mm Ms Flanges	59	cost of nuts, bolts, washers etc complete.				
150 mm 6.1 Pinges   150 mm 6.1 Pinge   150 m	19.50 mm G.1 Pipe   19.00 mm Dis Siuce Valve as per site requirement of service Valve do mm G.1 Pipe   19.00 mm Dis Siuce Valve as per site requirement of be labricated at site including blue charges of DG set. Sou.00 Kg   19.00 mm Dis Siuce Valve complete   19.00 mm Dis Siuce Valve   19.00 mm G.1 Pipe Siuce   19.00 mm Dis Siuce Valve   19.0	61	a) 100 mm M.S Flanges	317.00	Pair	1520.00	481840
1991   1900	1970   1970	62	c) 65 mm M.S Flanges	183.00	Pair	1400.00	156200
165 mm CL Pipe   1400.00   1500.00	155 mm Ci Pipe	63	Laying & Fitting of Class	58.00	Pair	1200.00	00969
b) 50 mm G.I Pipe  1) 50 mm G.I Pipe  1) 20 mm G.I Pipe  2) 20 mm G.I Pipe  2) 20 mm G.I Pipe  3) Above 40 mm  2) Below 40 mm  2) Below 40 mm  2) Above 40 mm  30.00	10.50 mm G.1 Pipe	64	a) 65 mm G I ping				04107
140 mm G.I Pipe   1400.00   1400.0	140 mm G.I Pipe   1200.00   Mtr   1200.00	65	b) 50 mm G.1 Pine	550.00	Mtr	73.05	67170
0.25 mm 6.1 Pipe   1600.000   1	10.25 mm G.I Pipe	99	c) 40 mm G.1 Pine	1400.00	Mtr	40.80	07116
Naking Connections of G1 branch with G1 main including providing R baking Connections of G1 branch with G1 main including providing R baking Connections of G1 branch with G1 main including providing Tese set Complete.   10000	Existing Executions of GL branch with GL main including providing Annections of GL branch with GL main including providing Romuections of GL branch with GL main including providing Romuections of GL branch with GL main including providing Romuections of GL branch with GL main including providing Romuections of GL branch with GL main including providing Romuections of GL branch with GL make like excluding P/F of Tail pieces etc complete  1) 1000 mm Dia Sluice Valve  Providing Recitating & Providing MS Bends, Tees as per site requirement of a paperoved make like excluding P/F of Tail pieces etc complete  1) 1000 mm Dia Sluice Valve  Providing Racine to be Early cared at site including like charges of DG set, 500.00 Kg Regatement of Labour for removal of surface bounders & grade including all 57.76 Sqm excritages upto site of work complete  Providing & Laying Baramulla Stone slabs for Filter beds including all 69.31 Cum erriages upto site of work complete  Providing & Laying Filter media of required size & grade including all 69.31 Cum a segretation  Providing & Laying Filter media of required size & grade including all 69.31 Cum a segretation continuous berries  Providing & Laying Filter media of required size & grade including all 69.31 Cum a segretation with deluxe multi surface paint of required shade in continuous berries  Providing & Laying Filter media of man aggregate excluding cost of 25.15 Cum carriages upto site of work complete  Providing & Laying Filter media of man aggregate excluding cost of 25.15 Cum carriages of material from source to dumping site at road by a material from source to dumping site at road by a carriage of material from source to dumping site at road by a carriage of material from source to dumping site at road by a carriage of material from source to dumping site at road by a carriage of materials from source to dumping site at road by a carriage of materials from source to dumping site at road by a carriage of pagerogate (33 Km)  1) Coment/ Steel (20 Km)  1) Gannent/ Steel (20 Km	67	d) 25 mm G.1 Pine	1200.00	Mtr	40.80	48900
Making Connections of G.I branch with G.I main including providing a) Above 40 mm b) Below 40 mm b) Below 40 mm c) 10000 Back-filling of available excavated soil into the trench excluding rock a) 40 mm b) Below 40 mm c) 20 Back-filling of available excavated soil into the trench excluding rock a) 100 mm Dia Sluice Valve broviding & Fixing Regulation valves as per site requirement of a) 100 mm Dia Sluice Valve requirement to be fabricated as site including hire charges of DG sec. brogagement of Labour for removal of surface boulders & removal of requirement to be fabricated as site including hire charges of DG sec. Snagagement of Labour for removal of surface boulders & removal of requirement to be fabricated as site including hire charges of DG sec. Snagagement of Labour for removal of surface boulders & removal of requirement of Labour for removal of surface boulders & removal of requirement of Labour for removal of surface boulders & removal of requirement of Labour for removal of surface boulders & removal of requirement of Labour for removal of surface boulders & removal of requirement of Labour for removal of required size & grade including all carriages upto site of work complete Providing & Laying Filter medio of required size & grade including all carriages upto site of work complete Providing & Laying in Position Cement Concrete of specified grade in 1.3.6 mix using 20 mm aggregate excluding cost of 2.1.3.6 mix using 20 mm aggregate excluding cost of 2.1.3.6 mix using 20 mm and annualizature.    Painting steel work with detuxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.   Painting steel work with detuxe multi surface paint of required shade   Carriage of material from source to dumping site at road by mechanical transport.   Carriage of material from source to dumping site to actual site of   O mm Aggregate (35 Km)     O mm Aggregate (35 Km)     O mm GL	Miking Connections of G.I branch with G.I main including providing a Kiwing Tees act Complete.  2) Above 40 mm  1000 Mo  1000 Bed-filling of available excavated soil into the trench excluding rock.  2020.18 Edew 40 mm  1000 Mo  100 Mo  1000 Mo  1	89	c) 20 mm G.I Pipe	1600.00	MT	30.65	26450
Wining Tees etc Complete.   1000   10 Bedow 40 mm   1000   10 Bedow 40 Bedow	A Phone of the mining of available excavated soil into the trench excluding rock 2628.18 Cum Back-filling of available excavated soil into the trench excluding rock 2628.18 Cum Back-filling of available excavated soil into the trench excluding rock 2628.18 Cum Providing & Exing Regulation valves as per site requirement of approved make like excluding Pl-f of Tail pieces etc complete 13.00 Mo 19.00 mm Dia Sluice Valve Providing Ms Bends, Tees as per site requirement to be fabricated at site including like charges of DG set, 500.00 Kg Wedding Machine etc complete.  To voiding & Laying Brannalla Stone slabs for Filter beds including all carriages upto site of work complete Providing & Laying Filter media of required size & grade including all carriages upto site of work complete actual contracts of specified grade in 13.30 ms as to form continuous berries Command some aggregate excluding cost of 25.15 Cum Providing & Laying Filter media of required size & grade including all carriages upto site of work complete contracts of specified grade in 13.30 ms as to form continuous berries Command some aggregate excluding cost of 25.15 Cum Providing & Laying Filter media of required size & grade including all carriages upto site of work complete Command contract of specified grade in 13.30 ms and an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of maetrial from source to dumping site at road by mechanical transport.  a) Common/Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 0 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 0 mm Aggregate (35 Km)  f) 100 mm G.I Pipe (300 km)  f) Quarry Stone (5 km average)  Extra Carriage of maetrial from nearest dumping site to actual site of work by manual alabor from meargement (1000 Mtr)  c) Common (1000 Mtr)  c) Common (1000 Mtr)  d) Sind & S	69	Making Connections of G.1 branch with G.1 main including providing	1000.00		69.63	3
a J Above 40 mm  Back-filling of available excavated soil into the trench excluding rock 2628.18  Back-filling of available excavated soil into the trench excluding rock 2628.18  Providing & Fixing Regulation valves as per site requirement of approved make like excluding P/F of Tail picces etc complete  a) 100 mm Dia Sluice Valve  Providing /Fabricating & Providing M.S Bends, Tees as per site requirement to be fabricated at site including hire charges of DG set, 500.00  Providing /Fabricating & Providing M.S Bends, Tees as per site requirement to be fabricated at site including hire charges of DG set, 500.00  Welding Machine etc complete.  Engagement of Labour for removal of surface boulders & removal of secretariages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Pilter media of required size & grade including all size in the size of second and the size of second and control of the size of second and control of the size of second and size of second and size of second and size of second of second and second of the size of second and second of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of	b) Below 40 mm  b) Below 40 mm  b) Below 40 mm  Back-filling of available excavated soil into the trench excluding rock  Back-filling available excavated soil into the trench excluding rock  Back-filling available excavated soil into the trench excluding rock  Back-filling available excavated soil into the trench excluding rock  Browding & Fixing Regulation valves as per site requirement of approved make like excluding PF of Tail pieces et complete  Browding Flaboricated at site including hire charges of DG set,  Browding & Laying Briter media of required size & grade including all  Browding & Laying Briter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Providing & Laying Fliter media of required size & grade including all  Browding & Laying Fliter media of required size & grade including all  Carriages upto site of work complete  Carriages upto site of work complete  Carriage of material from source to dumping site at road by  Dearn d(35 km)  Carriage of material from source to dumping site to artual site of carriage of material from work by manufacture.  D) Sand (45 km)  Carriage of place (20 km)  D) Quarry Stone (5 km average)  D) Sand (45 km)  C) Omm Aggregate (35 km)  D) Bricks (Average 15km)  D) Bricks (Average 15km)  D) Bricks (Average 15km)  D) Bricks (Average 15km)  D) Bricks (Dom MC I) Pipe (300 m)  D) Sand & 20 mm Ag	6	& Fixing Tees etc Complete.				
Back-filling of available excavated soil into the trench excluding rock. 2628.18  Providing & Fixing Regulation valves as per site requirement of approved make like excluding P/F of Tail pieces etc complete. 13.00  Providing/Fabricating & Providing M.S. Bends, Tees as per site requirement to be fabricated at site including like charges of DG set, 500.00  Providing/Fabricating & Providing M.S. Bends, Tees as per site requirement to be fabricated at site including like charges of DG set, 500.00  Engagement to be fabricated at site including like charges of DG set, 500.00  Engagement of Labour for removal of surface boulders & removal of 5.00.00  Engagement of Labour for removal of surface boulders & removal of 5.00.00  Engagement of Labour for removal of surface boulders & removal of 5.00.00  Engagement of Labour for removal of surface boulders & removal of 5.00.00  Engagement of Labour for removal of surface boulders & removal of 5.00.00  Providing & Laying Filter media of required size & grade including all 5.7.6  Providing & Incorporating G.P sheet strips at Construction Joints so 56.15  Providing & Laying in Position Cement Concrete of specified grade in 1.3.6  Providing & Laying in Position Cement Concrete of specified grade in 1.3.6  Providing & Laying in Position Cement Concrete of specified grade in 1.3.6  Providing & Laying in Position Cement Concrete of specified grade in 1.3.6  Providing & Laying in Position Cement Concrete of specified grade in 1.3.6  Ecentering/Shuttering of man aggregate excluding cost of 2.5.15  Ecentering/Shuttering for sheet strips at coal property of the strip of mandature.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cements Steel (20 Km)  b) Sand (45 Km)  c) Comm Aggregate (35 Km)  d) Ad man Aggregate (35 Km)  d) Ad man Aggregate (35 Km)  d) Ad man Aggregate (35 Km)  d) Botto 15 mm G.I Pipe (300 m)  D) Bricks (Arverage 15 Km)  d) Botto 15 mm G.I Pipe (300 m)  D) Bricks (Arverage 15 Km)  d) Botto 15 mm G.I Pipe (500 m)  a) 100 mm G.I Pip	Back-filling of available excavated soil into the trench excluding rock 4.0 mm Back-filling of available excavated soil into the trench excluding rock 2628.18 Cum Providing & Fixing Regulation valves as per site requirement of approved make life excluding Pt For Tail pieces etc complete  a) 1000 mm Dia Sluice Valve  a) 1000 mm Dia Sluice Valve  Providing Fabricating & Providing M.S Bends, Tees as per site requirement to the fabricated at site including hire charges of DG set, 500.00 Kg Welding Machine etc complete Regestation  Providing & Laying Baramulla Stone slabs for Filter beds including all 57.76 Sqm  Providing & Laying Baramulla Stone slabs for Filter beds including all 57.76 Sqm  Providing & Laying Filter media of required size & grade including all 57.76 Sqm  Providing & Laying Filter media of required size & grade including all 57.76 Sqm  Providing & Laying Filter media of required size & grade including all 57.76 Sqm  Providing & Laying Filter media of required size & grade including all 57.76 Sqm  Providing & Laying red vower complete as to form continuous berries  Providing & Laying are position Cement Concrete of specified grade in the Continuous berries as to form continuous berries  Providing & Laying are position Cement Concrete of specified grade in the Continuous berries as to form continuous berries  Providing & Laying are position Cement Concrete of specified grade in the Continuous berries  Providing & Laying are of primer applied ® 0.80litre/10sqm of approved by machina facture.  Carriage of material from source to dumping site at road by mechinal transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) Duarry Stone (5 Km average)  c) Comm Aggregate (35 Km)  c) Duarry Stone (5 Km average)  c) Sand (45 Km)  c) Duarry Stone (5 Km average)  c) Bricks (Average 15Km)  c) Bricks (Doment (1000 Mrt)  c) Some Aggregate (1000 Mrt)  c) Some Aggregate (1000 Mrt)  c) Some Aggregate (1000 Mrt)  c) S	21	a) Above 40 mm	10.00	No	1268.75	12688
Providing & Fixing Regulation valves as per site requirement of approved make like excluding P/F of Tail pieces etc complete.  a) 100 mm Dia Sluice Valve  a) 100 mm Dia Sluice Valve  Providing/Fabricating & Providing M.S. Bends, Tees as per site requirement to be fabricated at site including like charges of DG set, 500.00 Welding Machine etc complete.  Engagement of Labour for removal of surface boulders & removal of 35.00 vegotation  Providing & Laying Baramulla Stone slabs for Filter beds including all 69.31 carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all 69.31 carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all 69.31 as to form continuous berries  Providing & Laying in Position Gement Concrete of specified grade in 13.56 mix using 20 mm aggregate excluding cost of 25.15 as to form continuous berries  Providing & Laying in Position Gement Concrete of specified grade in 13.66 mix using 20 mm aggregate excluding cost of 25.15 as to form continuous berries  Providing & Laying in Position Cement Concrete of Specified grade in 13.66 mix using 20 mm aggregate excluding cost of 25.15 and an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) 5 stone Solling (5 Km average)  g) 100 mm G. I Pipe (30 Km)  i) 80 to 15 mm G. I Pipe (500 m)  b) 80 to 15 mm G. I Pipe (500 m)  c) 100 mm G. I Pipe (500 m)  b) 80 to 15 mm Aggregate (1000 Mrr)  c) 5 stone of Chooker (1000 Mrr)  c) 5 stone of prove (1000 Mrr)  d) 5 stone (20 mm Aggregate (1000 Mrr)  c) 5 stone (1000 Mrr)	Providing & Fixing Regulation valves as per site requirement of approved make like excluding P/F of Tail pieces etc complete a) 100 mm Dia Sluice Valve  Providing /Fabricating & Providing M.S Bends, Tees as per site requirement to leabricated at site including like charges of DG set. S00.00 Kg Welding Machine etc complete.  Engagement of Labour for removal of surface boulders & removal of Scono Regetation  Providing & Laying Baramulla Stone slabs for Filter beds including all S7.76 Sqm acriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all S7.76 Sqm carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all S7.76 Sqm acriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all Carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all Carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including and manufacture.  Providing & Laying Filter media of equired size & grade including and manufacture.  Providing & Laying Filter media of surface paint of required shade to give an even shade. Two or more coats applied © 0.80litre/10sqm of approved paint and manufacture.  Carriage of material from source to dumping site at road by mechanical trasport.  D Stone (120 Km)  Carriage of material from source to dumping site to road by material from source to dumping site to actual site of the material from Stone (S Km)  D Stone Solling (S Km average)  D Stone Solling (S Km average)  D Stone Solling (S Km average)  D Stone (1000 Mr)  D Stone (S Mm average)  D Stone (1000 Mr)  D Stone (1000 Mr)  D Stone (S Mm average)  D Stone (1000 Mr)  D Sto	72	Back-filling of available excavated soil into the trench excluding rock.	30.00	S E	666.25	19988
approved make like excluding P/F of Tail pieces etc complete a) 100 mm Dia Sluice Valve Providing/Fabricating & Providing M.S. Bends, Tees as per site requirement to be fabricated at site including hire charges of DG set, Welding Machine etc complete.  Engagement of Labour for removal of surface boulders & removal of vegetation  Providing & Laying Baramulla Stone slabs for Filter beds including all 57.76  Providing & Laying Filter media of required size & grade including all 57.76  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all to carriages upto site of work complete  Providing & Laying in Position Cement Concrete of specified grade in 1.35.6 mix using 20 mm aggregate excluding cost of 25.15  Providing & Laying in Position Cement Concrete of specified grade in 1.35.6 mix using 20 mm aggregate excluding cost of 25.15  Providing & Laying in Position Cement Concrete of specified grade in 1.35.6 mix using 20 mm aggregate excluding cost of 25.15  Providing & Laying in Position Cement Concrete of Specified grade in 1.35.6 mix using 20 mm aggregate excluding cost of 25.15  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) 100 mm G. IPpe (30 Km)  g) 100 mm G. IPpe (500 m)  g) 100 mm G. IPpe (500 m)  g) 100 mm G. IPpe (500 m)  b) 80 to 15 mm G. IPpe (500 m)  c) 100 mm G. IPpe (500 m)  b) 80 to 15 mm G. IPpe (500 m)  c) 100 mm G. IPpe (500 m)  d) 3 set (1000 Mr.)  c) 100 mm G. IPpe (500 m)  d) 100 mm G. IPpe (500 m)  extra Carriage of Pipes from rearest dumping site to actual site of sortent (1000 Mr.)  c) 100 m G. IPpe (300 Mr.)  d) 100 m G. IPp	approved make like excluding P/F of Tail pieces etc complete  a) 100 mm Dia Sluice Valve  Providing/Fabricating & Providing M.S. Bends, Tees as per site Fingagement of Labour for removal of surface boulders & removal of Scot.  Engagement of Labour for removal of surface boulders & removal of Scot.  Engagement of Labour for removal of surface boulders & removal of Scot.  Engagement of Labour for removal of required size & grade including all Scot.  Froviding & Laying Filter media of required size & grade including all Scot.  Providing & Laying Filter media of required size & grade including all Scot.  Providing & Laying Filter media of required size & grade including all Scot.  Providing & Laying Filter media of required size & grade including all Scot.  Providing & Laying Filter media of required size & grade including all Scot.  Providing & Laying Filter media of required size & grade including all Scot.  Providing & Laying in Position Cement Concrete of specified grade in 13:6 mix using 20 mm aggregate excluding cost of 25.15 cum centering/Shuttering.  Providing & Laying in Position Cement Concrete of specified grade in 13:6 mix using 20 mm aggregate excluding cost of 25.15 cum centering/Shuttering.  Providing & Laying in Position Cement Concrete of specified grade in 13:6 mix using 20 mm centering concrete of primer applied © 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by 16:00 mm 47.47 cum 6) 20 mm Aggregate (35 km)  c) Comm Aggregate (35 km)  c) Comm Aggregate (35 km)  d) 40 mm Aggregate (35 km)  g) 100 mm C.I Pipe (30 km)  g) 100 mm C.I Pipe (30 km)  g) 100 mm C.I Pipe (30 km)  h) 18:00 to 15 mm C.I Pipe (30 km)  c) 19:00 mm C.I Pipe (30 km)  h) 18:00 to 15 mm C.I Pipe (300 m)  c) 19:00 to 15 mm C.I Pipe (300 m)  c) 19:00 to 15 mm C.I Pipe (300 m)  d) 20:10 to 15 mm C.I Pipe (300 m)  expressible at Company and a compa	73	Providing & Fixing Regulation valves as per site requirement of				
a) 100 mm Dia Sluice Valve Providing Rabricating & Providing M.S. Bends, Tees as per site requirement to be fabricated at site including live charges of DG set, Welding Machine etc complete. Engagement of Labour for removal of surface boulders & removal of vegetation Providing & Laying Brannalla Stone slabs for Filter beds including all 57.76 Forviding & Laying Brannalla Stone slabs for Filter beds including all 57.76 Froviding & Laying Brannalla Stone slabs for Filter beds including all 57.76 Froviding & Laying Brannalla Stone slabs for Filter beds including all 57.76 Froviding & Laying Brannalla Stone slabs for Filter beds including all 57.76 Froviding & Laying Brannalla Stone slabs for Filter beds including all 56.15 Froviding & Laying Brannalla Stone slabs for Filter beds including all 56.15 Froviding & Laying Brannalla Stone slabs for Filter beds including all 56.15 Froviding & Laying Brannalla Stone Sulpiter Common all 57.76 Froviding & Laying In Position Cement Concrete of specified grade in 57.76 Froviding & Laying In Position Cement Concrete of specified grade in 57.76 Froviding & Laying In Position Cement Concrete of specified grade in 57.76 Froviding Steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied © 0.90litre/10sqm over an under coat of primer applied © 0.80litre/10sqm of approved brand and manufacture.  2.18.11 c) Zo mm Aggregate (35 Km) b) Sand (45 Km) c) Sand (45 Km) c) Quarry Stone Solling (5 Km averrage) c) Sand (45 Km averrage) c) Sand (45 Km averrage) c) Duarry Stone Solling (5 Km averrage) c) Buttle Km averrage) c) Sand & 20 mm Aggregate (1000 MrT)	a) 1000 mm Dia Sluice Valve  Providing Machine etc complete. Engagement of Labour for removal of surface boulders & removal of surface bounders & removal of		approved make like excluding P/F of Tail pieces etc complete				
requirement to be fabricated a site including Mise thanges of DG set, S00.00 Welding Machine ext complete a site including hire charges of DG set, S00.00 vegetation  Regagement of Labour for removal of surface boulders & removal of 35.00 vegetation  Providing & Laying Baramulla Stone slabs for Filter beds including all carriages upto site of work complete providing & Laying Filter media of required size & grade including all carriages upto site of work complete providing & Incorporating G.P sheet strips at Construction Joints so as to form continuous berries  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete providing & Incorporating G.P sheet strips at Construction Joints so as to form continuous berries  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of as to form a surface of material from source coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumpling site at road by mechnical transport.  a) Cement/ Steel (20 km)  b) Sand (45 km)  c) 20 mm Aggregate (35 km)  d) 40 mm G.I Pipe (30 km)  l) Quarry Stone (5 km average)  c) \$100 mm G.I Pipe (30 km)  l) Bot to 15 mm G.I Pipe (30 km)  l) Barth(5 km average)  c) Barth (5 km average)  l) Barth(5 km average)  l) Barth(6 kn average)  l) Barth(7 km)  l) Barth	Troyoung Randreating & Providing M.S Bends, Tees as per site requirement to be fabricated at site including live charges of DG set, S00.00 Kg Welding Machine etc complete.  Engagement of Labour for removal of surface boulders & removal of 35.00 Lab vegetation  Providing & Laying Baramulla Stone slabs for Filter beds including all 57.76 Sqm providing & Laying Filter media of required size & grade including all 69.31 Cum providing & Laying Filter media of required size & grade including all 69.31 Cum providing & Laying Filter media of required size & grade including all form continuos berries.  Providing & Laying Filter media of required size & grade including all 69.31 Cum providing & Laying Filter media of required size & grade including all 69.31 Cum carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all 69.31 Cum carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all 69.31 Cum carriages upto site of work complete.  Providing & Laying in Position Cement Concrete of specified grade in 13.6 min using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied © 0.80litre/10sqm of approved over an under coat of primer applied © 0.80litre/10sqm of approved over an under coat of primer applied © 0.80litre/10sqm of approved over an under coat of primer applied © 0.80litre/10sqm of approved over an under coat of skm)  b) Sand (45 km)  c) Zo mm Aggregate (35 km)  c) Duarry Stone(5 km average)  b) Bo to 15 mm G. I Pipe (30 km)  c) Buttles (Average 18km)  c) Cement (1000 Mtr)  c) Sone (1000 Mtr)  c) Sone (1000 Mtr)  c) Sone (2000 Mtr)  c) Sone (2000 Mtr)  d) 40 mm Aggregate (1000 Mtr)  d) 40 mm Aggregate (1000 Mtr)	74	a) 100 mm Dia Sluice Valve	13.00	٩	13164.00	171132
Engagement of Labour for removal of surface boulders & removal of vegetation  Providing & Laying Baramulla Stone slabs for Filter beds including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 max using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  2 a Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) Stone Solling (5 Km average)  c) Stone Solling (5 Km average)  c) Stone Solling (5 Km average)  c) 10 duarry Stone(5 Km average)  d) 40 mm G.I Pipe (30 Km)  l) Bricks (Average 15Km)  c) 10 mm G.I Pipe (30 km)  l) Bricks (Average 15Km)  c) 100 mm G.I Pipe (500 m)  l) Earth(5 Km average)  sxtra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for all tool min G.I Pipe (500 m)  a) 100 mm G.I Pipe (500 m)  b) 100 to 15 mm G.I Pipe (500 m)  c) 100 mm G.I Pipe (500 m)  c) 100 mm G.I Pipe (500 m)  c) 200 mm Aggregate (1000 Mtr)  c) Sand & 20 mm Aggregate (1000 Mtr)  d) Sand & 20 mm Aggregate (1000 Mtr)	Engagement of Labour for removal of surface boulders & removal of 35.00 Lab vegetation  Providing & Laying Baramulla Stone slabs for Filter beds including all 69.31 Cum providing & Laying Baramulla Stone slabs for Filter beds including all 69.31 Cum carriages upto site of work complete Providing & Laying Filter media of required size & grade including all 69.31 Cum providing & Laying Filter media of required size & grade including all 69.31 Cum carriages upto site of work complete Providing & Laying in Position Cement Concrete of specified grade in 13.36 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering Providing & Laying in Position Cement Concrete of specified grade in 13.36 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering Providing & Laying in Position Cement Concrete of specified grade in 13.36 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more cost applied @ 0.80litre/10sqm over an under cost of primer applied @ 0.80litre/10sqm over an under cost of primer applied @ 0.80litre/10sqm over an under cost of primer applied @ 0.80litre/10sqm over an under cost of primer applied @ 0.80litre/10sqm over an under cost of primer applied @ 0.80litre/10sqm over an under cost of primer spiled @ 0.80litre/10sqm over an under cost of primer spiled @ 0.80litre/10sqm over spiled @ 0.80lit	75	rroviding/Fabricating & Providing M.S Bends, Tees as per site requirement to be fabricated at site including live charges of DG set, Welding Machine etc complete.	500.00	Kg	155.00	00\$44
Providing & Laying Baramulla Stone slabs for Filter beds including all carriages upto site of work complete carriages upto site of work complete carriages upto site of work complete carriages upto site of work complete.  Providing & Laying Filter media of required size & grade including all carriages upto site of work complete.  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of primer applied @ 0.80litre/10sqm of 30.60 brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/Steel (20 Km)  b) Sand (45 Km)  c) Zon M Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  c) Quarry Stone(5 Km average)  d) 40 mm Aggregate (30 Km)  l) Bricks (Average 15 Km)  l) Quarry Stone(5 Km average)  l) Bricks (Average 15 Km)  l) Bricks (Average 200 mm)  l) Bricks (Average 10 Km)  l) Bri	Providing & Laying Baramulla Stone slabs for Filter beds including all carriages upto site of work complete Providing & Laying Filter media of required size & grade including all carriages upto site of work complete Providing & Laying Filter media of required size & grade including all corporating C. Psheet strips at Construction Joints so as to form continuous berries Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied © 0.80litre/10sqm of approved brand and manufacture.    Providing & Laying in Position Cement Concrete of Squires allowed by the analysis of primer applied © 0.80litre/10sqm of approved by a material from source to dumping site at road by mechnical transport.   Carriage of material from source to dumping site at road by mechnical transport.   180.33 m.T   180.30	76	Engagement of Labour for removal of surface boulders & removal of vegetation	35.00	Lab	503.00	17605
Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Laying Filter media of required size & grade including as to form continuos berries  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Prioriding & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  c) 10 duarry Stone(5 Km average)  g) 100 mm Ci. Pipe (30 Km)  h) 80 to 15 mm Ci. Pipe(30 km)  b) 80 to 15 mm Ci. Pipe(500 m)  c) Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for all 1000 Mr)  c) 100 mm Ci. Pipe (500 m)  b) 80 to 15 mm Ci. Pipe(500 m)  c) 100 mm Ci. Pipe (500 m)	Providing & Laying Filter media of required size & grade including all carriages upto site of work complete  Providing & Incorporating G.P sheet strips at Construction Joints so as to form continuous berries  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering prover an under coats applied @ 0.80litre/10sqm of approved brand and manufacture.  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) Zo mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) Stone Solling [5 Km average)  f) Quarry Stone(5 Km average)  f) Quarry Stone(5 Km average)  g) 100 mm G.I Pipe (30 Km)  h) 80 to 15 mm G.I Pipe (30 Km)  i) Earth(5 Km average)  b) 80 to 15 mm G.I Pipe (500 m)  c) 100 mm G.I Pipe (500 m)  c) 100 mm G.I Pipe (500 m)  c) 25.16  d) Steel (1000 Mtr)  c) Steel (1000 Mtr)  d) A7.47  c) Cum Curriage of mm Aggregate (1000 Mtr)  c) Steel (1000 Mtr)  d) A7.47  c) Cum Curriage of mm Aggregate (1000 Mtr)  c) Stone (2000 mm Aggregate (1000 Mtr)  c) Curriage of the stone of the st	77	Providing & Laying Baramulla Stone slabs for Filter beds including all carriages upto site of work complete	57.76	Sqm	2200.00	270721
Providing & Incorporating G.P sheet strips at Construction Joints so as to form continuos berries  Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 centering/Shuttering  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) Stone Solling (5 Km average)  f) Quarry Stone(5 Km average)  g) 100 mm G.I Pipe (30 Km)  h) 80 to 15 mm G.I Pipe (500 m)  b) Bricks (Average 15 Km)  c) Earth(5 Km average 15 Km)  b) 80 to 15 mm G.I Pipe (500 m)  c) Bricks (Average 15 Km)  d) 100 mm G.I Pipe (500 m)  b) 80 to 15 mm G.I Pipe (500 m)  c) Stone of Dipes (1000 Mtr)  c) Cement (1000 Mtr)  c) Stole (1000 Mtr)	Providing & Incorporating G.P sheet strips at Construction Joints so as to form continuous berries  Providing & Laying in Position Cement Concrete of specified grade in 1:3.6 mix using 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering 20 mm aggregate excluding cost of 25.15 Cum centering/Shuttering 20 mm aggregate excluding cost of prime rapplied @ 0.80litre/10sqm of approved prand and manufacture.  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  D) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  f) Quarry Stone (5 Km average)  f) Quarry Stone (5 Km average)  g) 100 mm G.I Pipe (30 Km)  h) 80 to 15 mm G.I Pipe (30 Km)  g) 100 mm G.I Pipe (30 Km)  g) 100 mm G.I Pipe (500 m)  g) 20.7.70  g) 100 mm G.I Pipe (500 m)  g) 20.7.60  g) 20.7.70  g) 100 mm G.I Pipe (500 m)  g) 20.7.70  cum Extra Carriage of Pipes from nearest dumpling site to actual site of work by manual labour for appread to the manual labour fo	78	Providing & Laying Filter media of required size & grade including all carriages upto site of work complete	69.31	Cum	8000.00	554480
Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of centering/Shuttering  Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cament/ Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) Stone Solling (5 Km average)  f) Quarry Stone (5 Km average)  g) 100 mm G. Pipe (30 Km)  h) 80 to 15 mm G. Pipe (30 Km)  h) 80 to 15 mm G. Pipes (500 m)  b) 80 to 15 mm G. I Pipe (500 m)  c) Cement (1000 Mtr)  c) Cement (1000 Mtr)  c) Cement (1000 Mtr)  c) Sand & 20 mm Aggregate (1000 Mtr)	Providing & Laying in Position Cement Concrete of specified grade in 1:3:6 mix using 20 mm aggregate excluding cost of 25.15 cum centering/Shuttering Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km) b) Sand (45 Km) c) 20 mm Aggregate (35 Km) d) 40 mm Aggregate (35 Km) e) Sand (45 Km) e) Sand (45 Km) f) Quarry Stone Solling (5 Km average) f) Quarry Stone Solling (5 Km average) f) Quarry Stone Solling (5 Km average) f) B) Robert (1000 Mtr) f) Bartiks (Average 15Km) f) Bartik	79	Providing & Incorporating G.P sheet strips at Construction Joints so as to form continuos berries	56.15	Sqm	1000.00	56150
Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) Stone Solling (5 Km average)  f) Quarry Stone(5 Km average)  f) Quarry Stone(5 Km average)  f) Quarry Stone(5 Km average)  g) 100 mm G.I Pipe (30 Km)  h) 80 to 15 mm G.I Pipe (30 Km)  i) Bricks (Average 15Km)  j) Earth(5 Km average)  i) Bricks (Average 15Km)  j) Earth(5 Km average)  c) Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for  a) 100 mm G.I Pipe (500 m)  b) 80 to 15 mm G.I Pipe (500 m)  c) Cement (1000 Mtr)  c) Cement (1000 Mtr)  c) Store (1000 Mtr)	Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.  Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km)  b) Sand (45 Km)  c) 20 mm Aggregate (35 Km)  d) 40 mm Aggregate (35 Km)  e) Stone Solling (5 Km average)  f) Quarry Stone (5 Km average)  g) 100 mm G.I Pipe (30 Km)  f) Quarry Stone (5 Km average)  g) 100 mm G.I Pipe (30 Km)  f) Bricks (Average 15 Km)  g) 100 mm G.I Pipe (500 m)  Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for a) 100 mm G.I Pipe (500 m)  b) 80 to 15 mm G.I Pipe (500 m)  c) Common G.I Pipe (500 m)  d) 100 mm G.I Pipe (500 m)  c) Common G.I Pipe (500 m)  d) 28.12  d) Steel (1000 Mtr)  c) Steel (1000 Mtr)  e) Steel (1000 Mtr)  d) Steel (1000 Mtr)  c) Cum Aggregate (1000 Mtr)  c) Cum Aggregate (1000 Mtr)  c) Cum Aggregate (1000 Mtr)	80	ding & Laying in Position Cement Concrete of specified grade mix using 20 mm aggregate excluding cost ring/Shuttering	25.15	5	5399.02	135785
Carriage of material from source to dumping site at road by mechnical transport.       a) Cement/ Steel (20 Km)       180.33         a) Cement/ Steel (20 Km)       180.33       180.33         b) Sand (45 Km)       218.11         c) 20 mm Aggregate (35 Km)       303.80         d) 40 mm Aggregate (35 Km)       47.47         e) Stone Solling (5 Km average)       96.10         f) Quarry Stone(5 Km average)       1900.00         g) 100 mm G.l Pipe (30 Km)       28.12         h) 80 to 15 mm G.l Pipe (30 Km)       13578.00         i) Bricks (Average 15 Km)       207.70         Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for       1900.00         a) 100 mm G.l Pipe (500 m)       28.12         b) 80 to 15 mm G.l Pipe (500 m)       28.12         c) Cement (1000 Mtr)       25.16         d) Steel (1000 Mtr)       507.56         e) Sand & 20 mm Aggregate (1000 Mtr)       507.56	Carriage of material from source to dumping site at road by mechnical transport.  a) Cement/ Steel (20 Km) b) Sand (45 Km) c) 20 mm Aggregate (35 Km) c) 20 mm Aggregate (35 Km) d) 40 mm Aggregate (35 Km) e) Stone Solling (5 Km average) f) Quarry Stone (5 Km average) g) 100 mm G.I Pipe (30 Km) g) 100 mm G.I Pipe (30 Km) f) Quarry Stone (5 Km average) g) 100 mm G.I Pipe (30 Km) f) Bricks (Average 15 Km) f)	81	Painting steel work with deluxe multi surface paint of required shade to give an even shade. Two or more coats applied @ 0.90litre/10sqm over an under coat of primer applied @ 0.80litre/10sqm of approved brand and manufacture.	30.60	Sqm	125.60	3843
a) Cement/ Steel (20 km) b) Sand (45 km) c) 20 mm Aggregate (35 km) d) 40 mm Aggregate (35 km) e) Stone Solling (5 km average) f) Quarry Stone(5 km average) f) Rectable (30 km) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Earth(5 km average) f) Extra Carriage of Pipes from nearest dumpling site to actual site of work by manual labour for a) 100 mm G.I Pipe (500 m) f) Bot to 15 mm G.I Pipe (500 m) f) Bot to 15 mm G.I Pipe (500 m) f) Steel (1000 Mtr)	a) Cement/ Steel (20 km) b) Sand (45 km) c) 20 mm Aggregate (35 km) c) 20 mm Aggregate (35 km) d) 40 mm Aggregate (35 km) e) Stone Solling (5 km average) f) Quarry Stone(5 km average) f) Roto 15 mm G.I Pipe (30 km) f) Roto 15 mm G.I Pipe (30 km) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Bricks (Average 16 km) f) Bricks (Avera	82	from source to dumping site at road				
b) Sand (45 km) c) 20 mm Aggregate (35 km) d) 40 mm Aggregate (35 km) e) Stone Solling (5 km average) e) Stone Solling (5 km average) f) Quarry Stone(5 km average) f) Round C.I Pipe (30 km) f) By icks (Average 15 km) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Earth(5 km average) f) Bricks (Average 15 km) f) Bricks (Average 15 km) f) Bot to 15 mm G.I Pipe (500 m) f) Bot to 15 mm G.I Pipe (500 m) f) Bot to 15 mm G.I Pipe (500 m) f) Bot to 15 mm G.I Pipe (500 m) f) Steel (1000 Mtr)	b) Sand (45 km) c) 20 mm Aggregate (35 km) d) 40 mm Aggregate (35 km) d) 40 mm Aggregate (35 km) e) Stone Solling (5 km average) f) Quarry Stone (5 km average) f) Quarry Stone (5 km average) f) Quarry Stone (5 km average) f) Robert (1000 mm G.I Pipe (30 km) f) Quarry Stone (5 km average) f) Robert (1000 mm G.I Pipe (30 km) f) Bot o 15 mm G.I Pipe (30 km) f) Barch (5 km average) f) Barch (5 km average) f) Earth (5 km average) f) Barch (5 km average) f) Barch (5 km average) f) Barch (6 km average) f) Barch (6 km average) f) Cum f) Steel (1000 Mtr)	83	) I	180.33	F.W	401.80	25+22
c) 20 mm Aggregate (35 Km) d) 40 mm Aggregate (35 Km) e) Stone Solling (5 Km average) f) Quarry Stone(5 Km average) f) Quarry Stone(5 Km average) f) Quarry Stone(5 Km average) f) Roto 15 mm G.I Pipe (30 Km) h) 80 to 15 mm G.I Pipe (30 Km) i) Bricks (Average 15 Km) j) Earth(5 Km average) f) Bricks (Average 5 Km) j) Earth(5 Km average) a) 100 mm G.I Pipe (500 m) b) 80 to 15 mm G.I Pipe (500 m) c) Extra Carriage of Pipes from nearest dumpling site to actual site of work by manual labour for a) 100 mm G.I Pipe (500 m) c) Coment (1000 Mtr) c) Cement (1000 Mtr) d) Steel (1000 Mtr) c) Sand & 20 mm Aggregate (1000 Mtr) e) Sand & 20 mm Aggregate (1000 Mtr) c) Sand & 20 mm Aggregate (1000 Mtr)	c) 20 mm Aggregate (35 Km)       c) 20 mm Aggregate (35 Km)       d) 40 mm Aggregate (35 Km)       47.47 Cum         e) Stone Solling (5 Km average)       96.10 Cum       96.10 Cum         f) Quarry Stone(5 Km average)       53.67 Cum         g) 100 mm G.l Pipe (30 Km)       1900.00 Mtr         h) 80 to 15 mm G.l Pipe (30 Km)       28.12 M.T         i) Bricks (Average 15Km)       28.12 M.T         j) Earth(5 Km average)       207.70 Cum         g) 100 mm G.l Pipe (500 m)       207.70 Cum         a) 100 mm G.l Pipe (500 m)       1900.00 Mtr         b) 80 to 15 mm G.l Pipe (500 m)       28.12 M.T         c) Cement (1000 Mtr)       28.12 M.T         d) Steel (1000 Mtr)       25.16 M.T         e) Sand & 20 mm Aggregate (1000 Mtr)       507.56 Cum         f O mm Aggregate (1000 Mtr)       0.0 mm Aggregate (1000 Mtr)	84	b) Sand (45 Km)	218.11	En O	69.059	141922
d) 40 mm Aggregate (35 Nm)	d) 40 mm Aggregate (35 MH)	85	c) 20 mm Aggregate (35 Km)	303.80	E C	551.33	167494
10   Quarry Stone Ston	10   10   10   10   10   10   10   10	86	d) 40 mm Aggregate (35 km)	47.47	5	599.28	28448
1900.00   1900	1) Quarty Stone Comm G.I Pipe (30 Km)	87	6) Stone Solling (5 Mill average)	53.67	5 5	242.67	1332
b) 80 to 15 mm G.I Pipe(30 Km)  i) Bricks (Average 15Km)  i) Earth(5 Km average)  Extra Carriage of Pipes from nearest dumpling site to actual site of work by manual labour for  a) 100 mm G.I Pipe (500 m)  b) 80 to 15 mm G.I Pipe(500 m)  c) Cement (1000 Mtr)  c) Cement (1000 Mtr)  d) Steel (1000 Mtr)  e) Sand & 20 mm Aggregate (1000 Mtr)	B) 100 till B) 80 to 15 mm G.I Pipe(30 Km)   13578.00   No     I) Bricks (Average 15Km)   13578.00   No     I) Bricks (Average 15Km)   13578.00   No     I) Bricks (Average 15Km)   13578.00   No     I) Barth(5 Km average)   207.70   Cum     Extra Carriage of Pipes from nearest dumping site to actual site of     work by manual labour for   1900 cm     a) 100 mm G.I Pipe (500 m)   1900.00   Mtr     b) 80 to 15 mm G.I Pipe (500 m)   28.12   M.T     c) Cement (1000 Mtr)   25.16   M.T     d) Steel (1000 Mtr)   507.56   Cum     c) Sand & 20 mm Aggregate (1000 Mtr)   47.47   Cum     c) A0 mm Aggregate (1000 Mtr)   Cum     c) A0 mm Aggregate (1000 Mtr)   Cum     c) Camp   Cum	88	1) Quarty Stone (3 Mil average)	1900.00	+	242.67	13024
1) Bricks (Average 15km)   13578.00   1357	1) Bricks (Average 15km)	90	h) 80 to 15 mm G.I Pipe(30 Km)	28.12		445.96	17807
j) Earth(5 Km average)	j) Earth(5 km average)	91	i) Bricks (Average 15Kn)	13578.00		16:0	12356
Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for a) 100 mm G.l Pipe (500 m) b) 80 to 15 mm G.l Pipe(500 m) c) Cement (1000 Mtr) d) Steel (1000 Mtr) 25.16 d) Steel (1000 Mtr) 25.16 e) Sand & 20 mm Aggregate (1000 Mtr)	Extra Carriage of Pipes from nearest dumping site to actual site of work by manual labour for a) 100 mm G.l Pipe (500 m) b) 80 to 15 mm G.l Pipe (500 m) c) Cement (1000 Mtr) d) Steel (1000 Mtr) e) Sand & 20 mm Aggregate (1000 Mtr) c) Sand & 20 mm Aggregate (1000 Mtr) d) On m Aggregate (1000 Mtr) c) Comm Aggregate (1000 Mtr) c) Sand & 20 mm Aggregate (1000 Mtr) c) Comm Aggregate (1000 Mtr)	92	j) Earth(5 Km average)	207,70		257.84	53553
a) 100 mm G.I Pipe (500 m) b) 80 to 15 mm G.I Pipe (500 m) c) Cement (1000 Mtr) d) Steel (1000 Mtr) e) Sand & 20 mm Aggregate (1000 Mtr)	a) 100 mm G.I Pipe (500 m) b) 80 to 15 mm G.I Pipe (500 m) c) Cement (1000 Mtr) d) Steel (1000 Mtr) e) Sand & 20 mm Aggregate (1000 Mtr) f) 40 mm Aggregate (1000 Mtr) c) Cum	93	Extra Carriage of Pipes from nearest dumping site to actual site of				
b) 80 to 15 mm G.I Pipe(500 m) 28.12 c) Cement (1000 Mtr) 152.64 d) Steel (1000 Mtr) 25.16 e) Sand & 20 mm Aggregate (1000 Mtr) 507.56	b) 80 to 15 mm G.I Pipe(500 m)  c) Cement (1000 Mtr)  d) Steel (1000 Mtr)  e) Sand & 20 mm Aggregate (1000 Mtr)  0 40 mm Aggregate (1000 Mtr)  Common Aggregate (1000 Mtr)	94	a) 100 mm G.I Pipe (500 m)	1900.00		0.96	1824
c) Cement (1000 Mtr) 25.64 d) Steel (1000 Mtr) 25.16 e) Sand & 20 mm Aggregate (1000 Mtr) 507.56	c) Cement (1000 Mtr) d) Steel (1000 Mtr) e) Sand & 20 mm Aggregate (1000 Mtr) 0 40 mm Aggregate (1000 Mtr) C Cum	95	b) 80 to 15 mm G.I Pipe(500 m)	28.12		355.70	10002
d) Steel (1000 Mtr) 25.16 e) Sand & 20 mm Aggregate (1000 Mtr) 507.56	d) Steel (1000 Mtr) 25.16 M.T c) Sand & 20 mm Aggregate (1000 Mtr) 507.56 Cum Aggregate (1000 Mtr) 47.47 Cum	96	c) Cement (1000 Mtr)	152.64	M.	460.46	70285
e) Sand & 20 mm Aggregate (1000 mm)	e) Sand & 20 mm Aggregate (1000 Mtr)	97	d) Steel (1000 Mtr)	25.16	Σ.	989.14	14887
47.47	1 40 mm Agglegate (1999)	98	e) Sand & 20 mm Aggregate (1000 mm)	47.47	5 5	1165.59	18181

100	g) Stone Solling (1000 Mtr)		1268.43	119611
101	h)Bricks (1000 Mtr)		2.01	1779)
701	IJQuarry Stones (1000 Mtr)	53.67 No	843	22089
	Doduct	Doduct @ 6.91 % OF of all Itoms of work	_	14187000
	7	Alloted Cost	1 1	13206000
Rates & Qty Checked	cked		Say Rs: 132.06 Lacs	2.06 Lacs
Head of the mark			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
•	Toch principal	Exoculture Alal Shakti PHE DI	Finding M. W.	V
1	The cost of work should in no case exceed beyond Rs. 132.06 Lacs Rupees One Crore thirty two lac six thousand only as per the approved cent at about rat of the scheme	nly as per the approved Gental	abastrat of the s	heme
2	The work shall have to be completed within a period of 90 days from the date of issuance of this aliament order failing which penalty upto 10% of the total value of contract shall he imposed upon you.	g which penalty upto 10% of the t	otal value of cont	oct shall be
3	Secunity performance deposited by you videCDR No/009475 Dt. 24 03 2023 Rs. 4200001. chall ha miland an americal			
<b>*</b>	Glent/Poying Authority:  The client/poying authority shall be the concerned Executive Engineer, Besides, the supervision of the various components of the work shall be carried out by the concerned Engineers of the Division/TPIQM consultants under the overall coordination of the concerned Superintending Engineers	isjul completion of the work and exists of the work shall be carried ou	t by the concerned	Se Engineers
N	Terms of Payment: Payment can be claimed an a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the value of work was a monthly basis subject to the amount of bill being proportionate to the value of work was a monthly basis subject to the work was a monthly basis subject to the work was a monthly basis subject to the amount of bill being proportionate to the work was a monthly basis subject to the amount of bill being proportionate to the work was a monthly basis subject to the proportional to the work was a monthly basis subject to the work was a monthly basis sub	DIRECT / 13311161117	חו באפכענועפ בחקות	ser
9	Warrange: The firm shall be bound for satisfactory performance of works for 18 months after the successful commissioning of subject work. If during warrangy performance of works for 18 months after the successful commissioning of subject work. If during warrangy period any majburchaning free the defects to the pepartnent have to rectly the same within a period of ten days of receip of intimation in case of any failure an one part of the firm/lonn venture to	Viz completion period within a var. cese of any failure on the part of th	ration of -5% any malfunctionin e firm/joint ventui	9/
7	Trial Run:  After testing and commissioning of work, the bidder will have:	recovered from the firm / Joint ven	ure and shall be	
80	descuted work to the full satisfaction of the Department. The decrease which the bidder will have to operate and montain the The decrease include period (DLP): The decrease include period (DLP):	uring which the bidder will have to	operate and maint	oin the
	rengent utability period shall be for a period of 12 Months which shall commence after the successful completion of Trial run. The bidder shall be responsible to make good & extend the DLF for such time as deemed fit for getting the defect rectified slibect to maximum entities deal by the firm at the completion of fit to the defect rectified slibect to maximum entities.	ial run. The bidder shall be responsi the firm at the completion of DI p. 1	ble to make good s	T
6	Inquidated damages (LD) In the event of allottee fauling, declaining, neglecting or delaying the supplies / works or in the event of any damages (LD)  any default or failure by the allottee in complying with supplies / works or in the event of any damage accounts.		ne department maj	
	avoilable to it under any law for the time being enforce in the UT: OTTerminate the contract offer 15 days notice and/or	innig or being caused by the alloi all with or without prejudice to any	tee or in the event of the remains	
	b)Recover the amount of loss caused by damage, failure or default, as may be determined by the department. and/or			
	c)Recover the extra cost. If any, involved in allating contract to other party. and/or.			
	-ympose Liquidated damages on account of delay beyond the schedule completion period to the tune of 0.5% of the delayed partian of contract every week but an assessing and/or	d portion of contract every week but	and evenes from 1 and	
10	eleates the nortamnance senior and blackles the firm		%01 Succeeding 10%	
11	Any Joliure 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 other I such Joliure of commission beyond the control of the parties including war, or a state of insurgency.	der one against the other if such fail	uce of commission	
12	Traderet's must a fact. Traderet's must be works as per the requirements/specifications detailed in the relevant/applicable its code t	area of from any political	or other reasons	
;	in the even of the death or insolity or insolvency or impressment of the bilder or where the bilder being a partnership or firm becomes dissolved or in in the option of the bilder being a partnership or firm becomes dissolved or the instructions.	irm becomes dissolved or keep		
51	Softwy of Gost Infrastructures: The badder shall ensure the site of the water supply lines, sewer lines, telephone cabble manner to the site of the water communications, during rection is should be attended.	ing posted at the site of the works. co	ration goes into mmunications/	
14	olders.  Allottes risk and Insurance  Allottes risk and Insurance  All risks of loss or domes in necessary.	etc., pipe laying alignment and, if any ot done by the Department at the risk	domage occurs	
15	the Bidder.  When when Bilders Charles and property and of personal injury and death which arise during and in consequence of the performance of the Contract are the reconnections. From the commencement.	e performance of the Contract are the	Pesponethibise	
	by fire or other course, the find shall had be some shall be under the bidders charge. The bidder shall be held responsible for and make good any lass or injury or other course, the first or other course, the first of the bidder in any of his employees, during the execution of make good any lass or injury or the existing labour laws of the courty.	held responsible for and make good a	ny loss or injuries	
16	Setting Out of Works; The bidder shall be responsible for the time and proper setting out of all the works und for the correction of any, to behave and for the correction of any, to behave and for the corrections of all necessary instaments, appliances to the corrections of the	responsible for the compensation if a	ult, want of ny, to labour	
17	Labour The bedeer shall make his own arrangements for the engagement of oil types of the war the bedeer shall make his own arrangements for the engagement of oil types of the war employed on the works. Also the badder shall commissing a few labour remained on the works.	s, dimensions and alignment of all par	is of the works	
18	Storage at Site: The bidder shall at his armagements for proper storage construct construction of the Job. No workmun below the age of 18 years shall be The bidder shall at his own cost mode armagements for proper storage expectally towards fain and stowards fain and Stow domages of the equipment materials with the approvale of Engineer in charge construct temporary some allowards.	No workman below the age of 18 years ment/materials as sites in	s shall be	
19	Watch & Ward of Works: The bidder shall in connection with the work provide and maintain at his new was all highly quards, fencing and watching who must all for which land shall penature to protection of the work or safety and conversione of the public.	ment/material at site for which land s	/completion shall be	
	311 300 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	und where necessary or required by	he	

j	Final Acceptance: The equipments shall be accepted by the Department only ofter the system has been tested and has performed satisfactority in all respects, of site, in accordance with the provious of the contract
	Greating Up: On completion of the works the hidder shall clear away; load into trick or any other transport and remove from the site oil constructional plant, surplus motority, dismonthed or adverves, with and rubbach and temporary works of every kind and feave the whole of the site and work steam and in a workmanship condition, to the surefaction of the Department
22	Power and Water Stipty:  The bidder firm shall make his own arrangement, at his own rost, for all lines individual power points, etc. to the machinery and plant required by him for the errection, testing and commissioning of the equipment ordered on him. The bidder shall pay for all electrical ranges commissioning of the equipment ordered on him. The bidder shall pay for all electrical ranges which provides a the prevalent electricity tariff in \$8.5 states Such charges shall be prevalent electricity tariff in \$8.5 states Such charges shall be prevalent electrical provides and the bidder shall have no claim whatsover for any interruption in power supply or voltage fluctuation of total cut off at the size. The bidsers had been assured of power, at his own cost at the size for any interruption in power shall make his own orrangements for water to be used for bidsers from water to the used for the execution/Hydro-resting water to threes Test, Curing, Johnir colony, Size Office etc.
23	Agreement: Assoon as letter of award is communicated to the firm, the contract shall be complete and binding upon them, the bidder/firm shall also be required to esecute an agreement with assoon as letter of award in law seven dans from the date of issue of letter of award form the acceptability that the competent authority within seven dans from the date of issue of the letter of award in Javour of successful firm enforced against the firm and the date of delivery of the material/completion of works shall be reckained from the date of issue of the letter of award in Javour of successful firm.
24	Tender quantities: The advertised quantities in the tender documents are tentative and subject to increase are decrease, appropriate that be final and per the design and the decision of the
25	Third Party Monitoring: The lotted was 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 Propression of Approximation and quality of machinery installed in each softem. The TPIQM's rate shall be that of an assistant to the Employer's Representative generacy quality of machinery installed in each softem. The TPIQM's rate shall be that of an assistant to the Employer's Representative for the purpose of monitoring and evaluation of the purpose to the contract things the Contract Period  [or the purpose of monitoring and evaluation of the purpose to the assistant of the purpose of monitoring and evaluation of the purpose.]
56	All other terms and conditions us faid down in form No.23 of P.W.D. shall remain In force and binding on successful tenderer:
Copy to the :- 1 2 2 3 3 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Chief Engineer Kmr PHE Department Srinager for favour of information please.  District Dev.Commissioner Anantnag for favour of information please  Superintending Engineer Hyd. Circle nationing for favour of information  Assistant Executive Engineer PHE Sub-Division Anantang 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/Approved time period and strictly in accordance with approved proposals, besides the amount of work does not exceed beyond the provision of allotment/Approved proposals, besides the amount of work does not exceed beyond the provisional by responsible and also circular circulated by Chelf Engineer Kmr PHE Department vide endoresment No/CE/150/PS/40788-96 Dated: 03.02.2023.  Technical Officer Divisional Office for Information

