FFICE OF THE EXECUTIVE ENGINEER SPECIAL PHE JAL SHARTI DIVISION KULGAM

M/S Mushtaq Ahmad Sheikh Mohd Jamal 5/0 R/o

Regd No PAN No. No: PHE/WAS/ 593-94 Dated:: 03 | 05 | 2023

Aliotment order No. / 0 of 2073-214

Name of work: Laying/Fitting of pipes, Construction of 0.15 lac gallons S.R, 01 no. sluice chambers, Protection works/Intake works and a supply of pipes, Construction of 0.15 lac gallons S.R, 01 no. sluice chambers JJM works/Intake works and allied works including installation of FHTC for WSS Koreal Chandar under JJM

Refs. This office a NTN 1. The office LOI No 75 Ref:- This office e-NIT No.58 PHEK issued under No.: PHEK/7149-63 Date: 14/12/2022. This office LOI No.7912-16

Dated 16/01/2022. Security of the Control of Dated 16/01/2023 Superintending Engineer Hydraulic Cirle Anantnag's order No: SE/Hyd/Cors/10825 dated.06/01/2023

101/2023 Supermiciding Enganter Hydron	SE/Hyd/DB/29 of 2021 dated 26/06/2021
Accord of Administrative No and date	SE/Hyd/DB/205-08 of 2021 dated 27/C8/2022 SE/Hyd/DB/205-08 of 2022 dated 27/C8/2022 Rs44.76 lacs
Technical sanction No and date:	Rs44.76 lacs
Advertised amount of work	
Alloted amount of work	work is hereby fixed with you on the following

For and on behalf of LL Governer of UT of J&K, the contract for the above work is hereby fixed with you on the

SLNo	For and on behalf of Lt.Governer of UT of J&K, the contract for the a rates quoted/accepted by you on the terms and conditions given as undissider Name	Quoted Inegotiated Percentage		Amount in Figures a	
-			Rule	Amoun	
	CIETE TELEVISION		Fla44,76 Lace	Rupees forty	four lac
_		0.00	HP44'in rece	seventy six thou	usand only
	Mushtaq Ahmad Sheikh		5	The state of the s	CANTERDO
	1			1 3 4 2 2	
		FR 200	- 100		
	DESCRIPTION OF ITEMS AS I	EKBUQ	Unit	Estimates rate	Total
		Quantity	Unit		
-	Description of items			04.050	4849.19
SNe	ar part thereof in	59.390	Cum	81.650	4013.33
	Extra for every additional titled or stacked material call	09,330			
1	excavation/banking constitution	_			
100	kinds of soil	5		1	
	Earth work in bulk excavation by manual means over Earth work in bulk excavation by manual means over		2756567 345	539.350	140500.68
	Earth work in bulk excavation by manual model areas (exceeding 30 cm in depth, 1.5 m in width as well areas (exceeding 30 cm including disposal of excavated	260.500	Cum	539.350	-1 6 185555
	areas (exceeding 30 cm in depth, 1.5 m in war areas (exceeding 40 cm in depth, 1.5 m in war areas (exceeding 40 cm	1000			
2	as 10 sqm on platy " and lift upto 1.5 m, as			1 1	
	as 10 sqm on plan) including disposal of 1.5 m, as earth lead upto 50 meters and lift upto 1.5 m, as earth lead upto 50 meters and lift upto 1.5 m, as	-		_	
	earth lead upto 50 meters and interest of soil directed by Engineer-in-Charge all kinds of soil				
_			1	1 1	
	Earth work in excavation by manual mounts of the for foundations, drains, pipes, cables etc. (not for foundations, drains, pipes, cables etc. (not			1 1	
	for foundations, drains, pipes, causes for foundations, drains, pipes, causes exceeding 1.5 m in width) and for shafts, wells, cesspits exceeding 1.5 sgm on plan, including		C	436.000	1087820.00
	exceeding 1.5 m in width) and for shares, the exceeding 1.5 m in width) and the like not exceeding 10 sqm on plan, including and the like not exceeding 16 bottoms lift upto 1.5 m.	2495.000	Cum	100000000000000000000000000000000000000	
3	and the like not exceeding 10 sqn on partial and the like not exce			1 1	
-5	dressing of sides andramming of bottoms into disposal of including getting out excavated earth and disposal of including getting out excavated; all kinds of soil 1	1	1	1 1	
	including getting out excavated earth and surplus excavated earth as directed; all kinds of soil 1				
	surplus excavated datas as distance		-		
	metter from cutting edge Filling available excavated earth (excluding rock) in	1		1 1	
	Filling available excavation control etc. in layers no	t		198.700	457308.0
	Filling available excavated early (excess) trenches, plinth, sides of foundations etc. in layers no trenches, plinth, sides of foundation each deposited	2301.500	Cum	190.700	Part Control
4	trenches, plinth, sides of foundations each deposited exceeding 20 cm in depth, consolidating each deposited exceeding 50 cm and life	1			
	exceeding 20 cm in depth, consolidating the control of the control		1		
	unto 1.5 m				
_	a transport band nacked stone soling 50 mm	n		1320.000	34504.
	Providing and laying fished providing dressing	26.140	Cum	1320.000	5555175
5	nominal size including filling, spreading, dressing	1		(TO 10)	
	ramming, all leads lifts and all carnages complete:		+	100	
_	o die and laving in position cement concrete o	of		100000	
	to de sendo including cumo but excluding the co-	-		0404040	386362.
	specified grade including curing but busto plinth level	60.050	Cum	6434.010	300205
6	of centring and shuttering. All work upto plinth leve	0		12345 /5	
	with:1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size)			1000	

2	1.4.8 (1 cement 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	1 000	Cum	400	1 639	e9941.95	
8	Providing and laying in position specified grade of teinforced cement concrete including curing but	170	Cum	780	ys 766	157141.8	
9	Reinforced cement concrete work in walls (any thickness) including attached plasters, buttresses, plinth and string courses, fillets, columns, pillars, plers, abutments, posts and struts upto floor five level including curing but excluding cost of centering shuttering, finishing and reinforcement.1:114:3 (1 cement: 114 coarse sand: 3 graded stone aggregate 20	7.100	Cui	m g	ion 136	160879	11
10	Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, balconies, shelves, chajias, tintels, bands, plain window sills, staircases and spiral stair cases upto five level including staircases and spiral stair cases upto five level including staircases.	2,410	C	um	_{0849,345}	237	96.97
11	finishing and reinforcement with: Reinforced cement concrete work in arches, arch ribs, domes, vaults shells, folded plate and roofs having slope more than 15" upto floor five level level including curing but excluding the cost of centering, shuttering curing and reinforcement with: 1:1½:3 (1 cement : 1½ finishing and reinforcement with: 1 cement	3,050	c	oum	10404.51	1	733.77
	coarse sand . 5 greatest	9,090		eqm	282,30	_	2384.31
12	bases of columns etc. for mass concrete,	335.07	0	sqm	573.85	-	92279.92 2059.34
13	buttresses, plants, roofs, landings, ballotties	3.240	1	вqm	635.60	-	6446.54
14	access platforms. Lintel, beams, plinth beams, girders, bressumers and	12.82	_	mpa	2086.8		55717.56
15	cantilevers.	26.70	-	and			395.55
16	Extra for shuttering in circular work (20% of respective centering and Shuttering items)Foundations, footings, bases of columns etc. for mass concrete.	7.54	0	sqm	52.4	-	
	bases of columns of the bases including attached pilasters,	101.7	790	sqm	114.	770	11682.44
18	buttresses, plinth and string courses etc. Lintel, beams, plinth beams, girders, bressumers and	11.0	30	sqm	100.570		1109.29
19	cantilevers.	26.	700	sqm	417	,360	11143.51
20	Arches, domes, vaults upto 6 m span Providing and mixing water proofing material in cemen concrete work in doses by weight of cement as permanufacturer's specification. (1 kg of water proofing the last of cement)	9 215	650	kgs	57	.900	12717.74
22	material in 50 kg of cement) Steel reinforcement for R.C.C. work ready to use "cuand bend" rebars of approved make fror factory/workshop to construction site including placing in position and binding all complete upto plinth level.TM	n 321	9.050	Kg	8	7.175	280620.
23	Structural steel work in built up sections, trusses ar framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer a complete.welded	all 26	4.000	K		02.135	26963
24	12mm Cement plaster finished with a floating coat neat cement of mix:1:3 (1 cement: 3 fine sand)	of 18	5.000	sq		343.750	6359
25	1:4 (1 cement: 4 fine sand)	33	9.000	so	m	325.450	11032

20	Painting with synthetic enamel paint of approved brand and manufacture to give an even shadow				
26	and manufacture to give an even shade two or more coats on new work				
	coats on new work	150 000	egm	121.990	18293.50
	Lavino and G	130 000	nope.		
27	Laying and fitting of G I pipes (all classes) complete excluding cost of pipes. Strings and Fundamental Complete.		_		
	excluding cost of pipes, fittings and Earth work, 15 mm		Mir	20 250	56700.00
-	and 20 mm dia. G.I. pipes	2800 000	Mir	20.00	-
28	25 mm and 32 mm do 6		75.	30.650	58105.00
29	25 mm and 32 mm dia G1 pipes 40 mm and 50	1700 000	Mir	40 800	ARISKS (51)
30	List min and do mm dia C. I ninne	1200 000	Mir	73 090	36525.60
90	100 mm and 80 mm dia G L pines	500.000	Mir		141436.86
31	caying in position centrifugative cast (enum) iron S&S or		quintal	245.550	341430.00
7.1	flanged pipes	575.000	danse		
	Providing push-on-joints to Centrifugally (Spun) Cast				
	Iron Pines of Duration to Centinugally (Spun) Calif		each	89.700	58753.50
32	Iron Pipes or Ductile Iron Pipes including testing of	655,000	each		1
	joints and including the cost of rubber gasket 100mm			-	
	dia pipes				
	Making connection of G.I. distribution branch with G.I.		0.000	666.250	33312.50
33	main of following sizes by providing and fixing Tee,	50.000	each	000	1
33	including cutting and threading the pipe etc. complete	no cutting and threading the pipe etc. complete			7909.50
	25 to 40 mm nominal bore		each	1268.250	1901.50
34	50 to 80 mm nominal bore	6.000	Ç.U.		
34			Cum	206.275	15885.31
100	Carriage of materials by mechanical transport including	77.010	Cum		
35	loading, unloading, stacking of materials - SAND: 5kms		Q.,	74.580	5743.A1
		77.010	Cum	121,440	9352.09
35	Beyond 5 km upto 10 km per km	77.010	Cum	12.0	
37				206.276	19740.51
-	Beyond 10 km upto 20 km per km Carriage of materials by mechanical transport including testing of materials - Aggregate	95.700	Cum	200.210	1
38	Carriage of materials by mechanical daisport loading, unloading, stacking of materials - Aggregate			74 590	7137.31
30	20mm 5kms	95.700	Cum	74.580	11671.81
	Beyond 5 km upto 10 km per km	95.700	Cum	121.440	1104101
39	Beyond 10 km upto 20 km per km Beyond 10 km upto 20 km per km				2742.01
40	Beyond 10 km upto 20 km pechanical transport including	12.230	Cum	224.204	7/42.01
	Beyond 10 km upto 20 km per km Carriage of materials by mechanical transport including carriage of materials - Aggregate	12.230			
41	Carriage of materials by mechanical transport loading, unloading, stacking of materials - Aggregate	10.000	Cum	81.075	991.55
	ro and shove "OKIIIS	12.230		132 020	1614.60
42	Beyond 5 km upto 10 km per km	12.230	Cum	TOE GET	
43	Beyond 10 km upto 20 km per km Carriage of materials by mechanical transport including		1124101100	242.673	6343.47
40	Carriage of materials by mechanical transport	26.140	Cum	242.013	1.47.00000
44	Carriage of materials by mechanical transport loading, unloading, stacking of materials - Stone Soling				2293.65
44	F1-ms	26.140	Cum	87.745	
-	10 and 6 km unto 10 km per km	26.140	Cum	142.830	3733.5
45	Beyond 10 km upto 20 km per km Beyond 10 km upto 20 km per km		-		
46	Beyond 10 km upto 20 km per km Carriage of materials by mechanical transport including		M.T	183.356	590.2
	Carriage of materials by the carriage of materials - Steel/ CG	3.219	M-1	100.000	
47	loading, unloading, stacking of materials				213.4
	Charte-Firms	3.219	M.T	66.300	
48	Reword 5 km upto 10 km per km	3.219	M.T	107.990	347.6
49					
40		42.444	M.T	183,356	7965.
	Carriage of materials by mechanical techniques of materials - Cement loading, unloading, stacking of materials - Cement	43.441	101.1	1	
				66.300	2880.
50				1 66.300	
0000	5kms	43.441	M.T	The second second second	1 4000
51	5kms Beyond 5 km upto 10 km per km	43.441 43.441	M.T	107.990	4691
2600	5kms Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km	43.441	M.T	107.990	1
51 52	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Cassings of G L/D Lpipes below 100mm dia from			The second second second	1
51 52	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Cassings of G L/D Lpipes below 100mm dia from	43.441 14.300	M,T M.T	107.990 183.356	2621
51 52 53	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km	43.441 14.300 14.300	M.T M.T	107.990 183.356 66.300	2621 948
51 52 53	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km	43.441 14.300 14.300 14.300	M,T M.T	107.990 183.356	2621 948
51 52 53	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km	43.441 14.300 14.300 14.300	M.T M.T M.T	107.990 183.356 66.300 107.990	2621 948 1544
51 52 53 54 55	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.L/D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard	43.441 14.300 14.300 14.300	M.T M.T M.T	107.990 183.356 66.300	2621 948 1544
51 52 53 54 55	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms	43.441 14.300 14.300 14.300 d 3600.000	M.T M.T M.T M.T	107.990 183.356 66.300 107.990 4.500	2621 948 1544 16200
51 52 53 54 55 56	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km	43.441 14.300 14.300 14.300 3600.000	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500	2621 948 1544 16200
51 52 53 54 55 56	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km	43.441 14.300 14.300 14.300 d 3600.000	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500	948 1544 16200 5112 9540
51 52 53 54 55 56	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km	43.441 14.300 14.300 14.300 3600.000 3600.000	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500 1.420 2.650	2621 948 1544 16200 5113 9544
51 52 53 54 55 56 57 58	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.L/D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means including	43.441 14.300 14.300 14.300 3600.000 3600.000	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500 1.420 2.650	2621 948 1544 16200 5113 9544
51 52 53 54 55 56 57 58	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.L/D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means including	43.441 14.300 14.300 14.300 3600.000 3600.000	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500 1.420 2.650	2621 948 1544 16200 511: 954
51 52 53 54 55 56 57 58	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means includin loading, unloading, stacking of materials- (Sand) ist 50m	43.441 14.300 14.300 14.300 3600.000 3600.000 77.010	M.T M.T M.T Mtr Mtr Mtr Cum	107.990 183.356 66.300 107.990 4.500 1.420 2.650 209.898	2621 948 1544 16200 5111 9540
51 52 53 54 55 56 57 58	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means includin loading, unloading, stacking of materials- (Sand) ist 50m Beyond 1st 50m (1000Mtrs)	43.441 14.300 14.300 14.300 3600.000 3600.000 77.010	M.T M.T M.T M.T Mtr	107.990 183.356 66.300 107.990 4.500 1.420 2.650 209.898	2621 948 1544 16200 5112 9540
51 52	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means includin loading, unloading, stacking of materials- (Sand) ist 50m Beyond 1st 50m (1000Mtrs)	43.441 14.300 14.300 14.300 3600.000 3600.000 77.010	M.T M.T M.T Mtr Mtr Mtr Cum	107.990 183.356 66.300 107.990 4.500 1.420 2.650 209.896	2621 948 1544 16200 5112 9544 3 1616
51 52 53 54 55 56 57 58 59	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I/D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Carriage of materials by manual means includin loading, unloading, stacking of materials- (Sand) ist 50m Beyond Ist 50m (1000Mtrs) Carriage of materials by manual means includin	43.441 14.300 14.300 14.300 3600.000 3600.000 77.010	M.T M.T M.T M.T Mtr Mtr Cum	107.990 183.356 66.300 107.990 4.500 1.420 2.650 209.898	2621 948 1544 16200 5112 9544 3 1616
51 52 53 54 55 55 56 56 57 58 59	Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site by mechanical means 5km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of G.I./D.I. pipes 100mm dia from Stocking yard to the site by mechanical means 5kms Beyond 5 km upto 10 km per km Beyond 5 km upto 10 km per km Beyond 10 km upto 20 km per km Carriage of materials by manual means includin loading, unloading, stacking of materials- (Sand) ist 50m Beyond 1st 50m (1000Mtrs)	43.441 14.300 14.300 14.300 3600.000 3600.000 77.010	M.T M.T M.T Mtr Mtr Mtr Cum	107.990 183.356 66.300 107.990 4.500 1.420 2.650 209.898	2621 948 1544 16200 5112 954 3 1616

53	Carriage of materials by manual means including loading, unloading, stacking of materials. Aggregate	12 230	Cum	226 0	ysrit.	2775.31
~	40mm and Above ist 50m		THE PERSON NAMED IN	936.6	170	11401.01
64	Beyond lst 50m (1000Mtrs) Carriage of materials by manual means including	12 230	Cum	246		6455.03
65	loading, unloading, stacking of materials. Stone Soling	20 140	-	1021	A97	20101.91
66	list 50m Beyond list 50m (1000Mtrs)	26 140	Cum	261		845.67
67	Carriage of materials by manual means including loading, unloading, stacking of materials. Steel/CGI	3.219	M.T		042	7161 57
	Sheets ist 50m	3.219	M.T	-	567	9993.30
68	Beyond lst 50m (1000Mtrs) Carriage of materials by manual means including	46.010	M/T		1000	1990.91
69	loading, unloading, stacking or material	46.010	M.T	-	903	493.31
70	Beyond Ist 50m (1000Mtrs) Beyond Ist 50m (1000Mtrs)	3.210	M.T		3.249	1375.76
	Beyond lst 50m (1000Mtrs) Carriage of G.I./D.I pipes below 100mm dia from Carriage of G.I./D.I pipes below 100mm dia from		M.T		7.386	18000.00
71	dumping site to actual and o	3.219	Mtr	5	.000	
70	Beyond lst 50m (500Mtrs) Carriage of G.I./D.I pipes 100mm dia from dumping site Carriage of work by manual means ist 50m	3600.000	- AND	+1	1.514	41450.40
72	Carriage of G.I./D.I pipes 100mm dia Iluisi 50m	3600,000	Mtr		80.00	72000.00
73	Carriage of G.I./D.I pipes 100mm dia item to actual site of work by manual means ist 50m to actual site 50m (1000Mirs)		Mtr		00.00	24000.00
74	Beyond 1st 50m (1000Mtrs) Beyond 1st 50m (1000Mtrs) Along Pipe allignment to a	100.000	Mtr	10	00.00	
75	beyond lst 50m (1000Mtrs) Restoration of Road Berm Along Pipe allignment to be	24.000		11	81.250	9062.50
76	Restoration of W.B.M road at spots	50.000	sqm	_		7545.00
	Couring hair pauls and of heick aggregation	15.000	Lab	5	03.00	
77	and red ball labour for cutting and red ball labour for cutting and	f	Kgs	7	150.00	30000.00
78	surfaces from of MS Bends , teed flanges incl Welding	1		+	568.85	3137.70
-	MS tubes. Nuts bolts washers hanged by tubes. Nuts bolts washers hanged by the charges all types of carriages complete Job charges all types of gun metal gate valve with CI Wheel of Providing fixing of gun metal gate valve with CI Wheel of the charges of quality 65mm Dia.	1 2	Nos			1885.50
79	charges all types of carriages gate valve with CTVVIII	2	Nos	\Box	942.75 704.70	1409.40
-	Providing fixing of guilt approved quality 65mm Dia	2	Nos	-	104,10	
80	approved ge	d	Nos		886.25	3545.00
81 82	40mm P/F of G.I Uniouns in GI pipes including cutting the threading the pipe and making long screws completed threading the pipe and making long screws completed.	e 4			210.10	3240.50
- Oz	P/F of G.I Uniouris and making long scient	5	Nos		648.10	3330
83	threading the Py	8	No		-	3530.50
37700	65mm	10	No	5	355.85 315.70	3137,000
84	50mm	10	No	S	259.50	2595.00
85	40mm	10	No	5	Name and Address of the Owner, where	
86	25mm 20mm	4	No	S	325.00	, ,
87		4	- 11	-	200.00	1200.00
88	P/F of G.I Bends/Elbows	6	No.	-	115.0	0 920.0
89	65mm	8	AL	and the same of	55.00	0000
90	50mm	15	- 11	os	40.00	500.0
91	40mm	20	- 11	os_	25.0	0
92	25mm	20	-	502.07	350.0	700.0
93	15mm Sockets	2	l N	os		1100
94	P/F of G.I Reducer Sockets	4	N	05	325.0	30
95	65mm x 50mm	4	1	los	290.	100
96	65mm x 40mm	8	1	los	200.	00 3000
97	Somm x 40mm	15	5 1	los	180	00 2700
98	40mm x 25mm	15	5 1	los	150	
99	40mm x 20mm	1		Vos	-	
100	25mm x 20mm	_		Nos	400	,00
101	20mm x15mm P/F of G.I Nipples of different lengths	2		400		.00 1560
	P/F of G.I Nipples of different to	-		Nos	390	180
102	65mm		3	Nos	300	0.00 180
103	50mm		0	Nos	240).00
104	40mm		0	Nos	140	0.00
105	25mm					

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162	Total::::		the alloted
	Total:::: Alloted amount (say) d conditions::: The alloted cost of the work is Rs44.76 lacs (Rupec cost should in no case exceed beyond DAP/DPR.		towards only).However the
erms an	d conditions::: The alloted cost of the work is Rs44.76 lacs (Rupec cost should in no case exceed beyond DAP/DPR. The work shall have to be completed within a period of which penalty upto 10% of the total value shall be improved to the cost of	one four lac seventy six	thousands the failing
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3	which penalty upto 10% of the isom vaccetor.	No 705674 DatedO110514	- allotment
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6	which penalty upto 10% of the total value state. Earnest money deposited by you Vide CDR/BG/FDR after the successful completion of work and after the. The date of start of work shall be reckoned within one. The work shall have to be completed within a period of above. After testing and commissioning of work the bidder within the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main thereing which the bidder will have to operate and main the bidder will have to operate and main the bidder will have to operate and the first the bidder will have to operate and the bid	f ninety (50)	a period of 03 months
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7	above Sidder V	di have to make a trial to the	ne full satisfaction of extend the DLP for
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8	The work shall have to be companion. After testing and commissioning of work the bidder will have to operate and main during which the bidder will have to operate and main DLP. In case any defect remains unattended by the first such time as deeded fit for getting the defect rectified. The defacts Linbility period shall be for a period of 1.7 run The bidder shat be responsible to make good & return the bidder shat be responsible to make good & return the bidder shat be responsible to make good & return the bidder shat be responsible to make good & return the bidder shat be responsible to the time.	N comple	sence after the successful conticed during
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14	agency shall check the quality of works executed by machinery nataled in each scheme The TPIQM's role purpose of monitoring and evaluation of the perform		
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15	the contractor in case such stells does analysis, to be approved by the competent authority		
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