WEER SPECIAL PHE JAL SHAKTI DIVISION KULGAM

Mushtoq Ahomd Bhat (cont

Ab.Rashid Bhat 5/0 Kulgam

Regd No 13/CEE/SE/R&B/Ang-Pul/2004-05

ALMPB3045P

GSTIN;01ALMB3045P45P1Z7

Afforment order to \\\ of 2022-23

Laying and Fitting of pipes incl. instalaltion of FHTCs , Construction of chain link fencing and allied works for WSS Malwan under JJM

Ref:- This office e-NIT No.32/PHEK of 2022-23 issued under No:PHK/No: PHEK/2886-96 Date: 02-08-2022, District dev Commissisoner Kulgam's authorisation No:DDCK/JJM/4433-36 dated.31/08/2022 ,Superintending Engineer Hydraulic Cirle Anantmag's order no:SE/Hyd/Cors/ 6353 dated. 10-09-2022 & This office LOI No;PHK/4420-23 Dated.22-09-2022

coord of Administrative No and date	SE/Hyd/DB/09-22 Dt 05/05/2021
schnical sanction No and date:	SE/Hyd/DB/188-2022 Dt 22/08/2022
dvertixed amount of work	Rs18.53lacs
Hoted amount of work Exteen Lakh Ten Thousand Seven Hundred and Twenty Nine	Rs1610729.00

For and on behalf of Lt Governer of UT of J&K, the contract for the above work is hereby fixed with you on the following rates quoted/accepted by you on the terms and conditons given as under:

55.No.	The state of the terms and conditions given as under:				
	Bidder Name	Quoted Percentage		Amount in Figure	
	1		Rate		ount
	MUSHTAQ AHMAD BHAT	-13.100	1610729.734	Sixteen Lakh Ter Hundred and	Thousand Seve
	DESCRIPTION OF ITEMS AS	PER BOO			
S.No	Description of items	Quantity	Unit	Estimates rate	Total
,	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 m in width) and for shafts, wells, cesspits and the like not exceeding 10 sqm on plan, including				516333.00
2	out excavated earth and disposal of surplus excavated earth as directed:all kinds of soil 1 mtr from cutting edge	1104.250	cum	436.000	
	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead upto 50 m and lift upto 1.5 m.	and the same of th	Cum	198.700	206950.02
3	Providing and laying hand packed stone soling 50 mm nominal size including filling, spreading, dressing, ramming, all leads lifts and all carriages complete.	6.750	Cum	1320.000	8910.00
4	1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 40 mm nominal size)	31.740	Cum	6434.010	204215.48
4.1	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	4.500	Cum	4861.835	21878.26
5	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level1:1½:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20 mm nominal size)	0.910	Cum	7800.760	7098.69
10	Centering and shuttering including strutting, propping etc. and removal of form for:Foundations, footings, bases of columns etc. for mass concrete.	123.000	sqm	262.300	32262.90
10,1	Columns, pillars, piers, abutments, posts and struts.	8.100	sqm	680.150	5509.22
12		100000	adını	000,130	
	Steel reinforcement for R.C.C. work ready to use "cut and bend" rebars of approved make from factory/workshop to construction site including placing in position and binding all complete upto plinth level. TMT bars		kg	87.175	8717.50
13	Steel work welded in built up sections/framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required, chequered plate wherever required, all complete.In stringers, treads, landings etc. of stair cases, including use of chequered plate wherever required.	1756.000	Kg	114.675	201369.30
14	12mm Cement plaster finished with a floating coat of neat cement of mix:1: 4 (1 cement : 4 fine sand)	77.160	sqm	325.450	25111.72
15	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade. Two or m ore coats	145.030	sqm	121.950	17686.41
16	Providing and fixing G.I. chain link fabric fencing of required width in mesh size 50x50 mm including strengthening with 2 mm dia wire or nuts, bolts and washers as required complete as per the direction of Engineer-incharge. Made of Gi wire	103.590	sqm	733.500	75983.27
17	Laying and fitting of G.I. pipes (all classes) complete excluding cost of pipes, fittings and Earth work.15 to 20mm dia GI pipe	3500.000	Mtr	20.250	70875.00
17.1	25 mm and 32 mm dia. G.I. pipes	1400.000	Mtr	30.650	42910.00
17.2	40 mm and 50 mm dia. G.I. pipes	3200.000	Mtr	40.800	130560.00
17.3	65 mm and 80 mm dia. G.I. pipes	1500.000	Mtr	73.050	109575.00
18	Making connection of G.I. distribution branch with G.I. main of following sizes by providing and fixing Tee, including cutting and threading the pipe etc. complete 20 to 40mm nominal bore	40.000	each	666.250	26650.00
18.1	50 to 80 mm nominal bore	10.000	each	1268.250	12682.50
19	Carriage of materials by mechanical transport including loading, unloading, stacking of materials - SAND:5kms	17.730	cum	206.276	3657.27
19.1	Beyond 5 km upto 10 km per km	17.730	Cum	74.580	1322.30
19.2	Beyond 10 km upto 20 km per km	17.730	Cum	121.440	2153.13
19.3	Beyond 20 km per additional km	17.730	Cum	149.040	2642.48
20	Carriage of materials by mechanical transport including loading,	29.380	Cum	206.276	6060.39
	unloading, stacking of materials - Aggregate 20mm5 km				
20.1	Beyond 5 km upto 10 km per km	29.380	Cum	74.580	2191.16
20.1		29.380 29.380	Cum	74.580 121.440	2191.16 3567.91

21.1	to materials by mechanical				
Name and Address of the Owner, where the Parket of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, which	strange of materials by mechanical transport including loading, stacking of materials - Aggregate 40mm and above :5kms				
21.2	record 5 km upto 10 km per km	4.050	cum	224 204	908.03
SHAREST PROPERTY.	The same upto 20 km and the same same same same same same same sam	4.050		224 204	308.03
20 Ca	arriage of additional km	4.050	Cum	81 075	328.35
u	arriage of materials by mechanical transport including leading	ADER	Cum	132 020	534.68
22.1 B	materials by mechanical transport including loading. eyond 5 km upto 10 km per km		Cum	161 460	653.91
SEL B	eyond 10 km upts 20 i	6.750	cum	242.673	1638.04
	material Company of the company of t	6.750	Cum	87.745	502.20
23.1 B	micading stacking of materials - Steel/ CGI Sheets:5kms	6.750	Cum	142.830	592.28
20.1	leyond 5 km upto 10 km per km	1.750	M.T		964.10
eae B	Seyond 10 km upto 20 km		m. I	183.356	320.87
	Torid 20 km per addition	1.750	M.T	66.300	116.03
	and of material	1.750	M.T	107.990	188.98
24.1	unloading, stacking of materials - Cement:50km		M.T	132.480	231.84
		11.950	M.T	121.570	1452.76
25	Beyond 10 km upto 20 km per km	11.950	M.T	89.200	1065.94
-	Carriage of G.I./D.I pipes below 100mm dia from Stocking yard to the site Beyond 5 km	11.950	M.T	107.990	1290.48
	o kin upto 10 km per km	20.940	M.T	183.360	3839.56
	beyond 10 km upto 20 km per km	20.940	M.T		
	Carriage of materials by manual	20.940	M.T	66.300	1388.32
26.1	stacking of materials- (Sand)ist 50m	17.730		88.300	1849.00
27	Deyond 1st 50m to 1000 kms	The state of the s	cum	209.898	3721.49
-	Carriage of materials by manual means including loading, unloading, stacking of materials- Aggregate Below 40mm ist 50m	17.730	Cum	868,319	15395.30
27.1	Beyond 1st 50m to 1000 kms	29.380	cum	209.898	6166.80
28	Carriage of materials by manual means including loading, unloading, stacking of materials- Aggregate 40mm and Above let 50	29.380	Cum	868.319	25511.21
28.1	stacking of materials- Aggregate 40mm and Above ist 50m Beyond Ist 50m to 1000 kms	4.050	cum	226.918	919.02
29	Carriage of materials by manual manual	4.050	Cum		
29.1	stacking of materials- Stone Soling ist 50m	6.750		938.676	3801.64
30	beyond ist sum to 1000 kms		cum	246.940	1666.85
	Carriage of materials by manual means including loading, unloading, stacking of materials- Steel/CGI Sheets ist 50m	6.750	Cum	1021.497	6895.10
30.1	Beyond 1st 50m to 1000 kms	1.750	M.T	261.096	456.92
31	Carriage of materials by manual means including loading, unloading, stacking of materials- Cement ist 50m	1.750	M.T	728.042	1274.07
31.1	stacking of materials- Cement ist 50m Beyond lst 50m to 1000 kms	11.950	M.T	121.567	1452.73
32	Carriage of G.I./D.I pipes below 100mm die feet	11.950	Tonne	338.903	4040.80
32.1	The state of the s	20.940	M.T	153.249	4049.89 3209.03
THE P	Beyond lst 50m to 1000 kms Total::::	20.940	Ton	427.386	
Terms an	ad condition				8949.46
1	I Old I alloted cost after dade at	ion (13.10 %	below) is 1	Rs1610729.00	1853543.99
2	RS1010/29.00 lacs(Rupees Sixteen Lat	l-b + +1	and seven hu	ndred twenty n	ine only)
3	The date of start shall be reckoned from the date as mentioned in the LOI/	/allotment.			omy)
	The work shall have to be completed within a period of (90) days from the penalty upto 10% of the total value shall be imposed upon you.	date of issuar	nce of this allo	otment order, fai	ling which
4	Earnest money deposited by you Vide CDP (DC/CDP V) 2000				0
MINITES!	Earnest money deposited by you Vide CDR/BG/FDR No3098467Dated18 successful completion of work and after the expiry of defect clause.	3/08/2022 For	Rs55000.00	shall be released	
	and the Capity of defect clause			min be released	d only after the
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13	E.	he allotted works shall be subject to check by the third party monitories
	e	all check the quality of works executed by the agencies, quality of materials used for construction and quality of machinery nataled valuation of the Performance of the Contract during the Contract Period
39	100	any aim of work not included in the 200 but
	0	ony am of work not included in the 800 but required for the completion of the work, shall be executed by the contractor, as directed use such term does not figure in J&K SSR 2020, the same shall be paid as per the current markat rate analysis, to be approved by the completent authority.
18	-	No price escalation will be paid for completion of the work within sopulated lane or extended data of completion due to arty reason whatsoever
16		No extra claim towards any type of tax, freight etc shall be entertained whatsoever.
17		No mobilisation advance shall be paid
18		Retention money Security deposit shall be tong on
19	Name of	Retention money Security deposit shall be 10% of the contract value. The Security Deposit is to be recovered at the rate of 10% of bi amount from Running Account Bills and shall be released after completion of the defect liability period
1 13		in the event of allottee falling, declining, neglecting or delaying the supplies/works or in the event of any damage socuring or being
-		contract, the Department shall with or without prejudice to any other remedies available to it under any law for the timebeing enforce
3		performance of the Contract are the responsibility of the Bidder.
,	1	Any failure or commission to carry out the provision of the contract shall not give nae to any claim by the department or bidder one against the other if such failure of commission anses from the ACT OF GOD which shall include all natural calamities such as fires floods earthquake, hurricane, strikes, roits, embargoes or from any political or other reasons beyond the control of the paries including war, or a state of insurgency
	22	The bidder shall in connection with the work provide and maintain at his own cost all lights, guarda, fencing and watching, when and where necessary or required by the Department for the protection of the work or safety and convenience of the Public etc
	13	From the commencement of the work to the completion thereof the same shall be under the bidders charge The bidder shall be hel responsible for and make good any loss or injuries by fire or other causes/theft and shall hold the Government harmless for any cliams for injures to persons or damage a property happening from any neglect, defaut, want of proper care and misconduct on the part of the bidder, or any of his employees during the execution of work. The bidder shall be responsible for the comperisation if any, to labour under the existing labour laws of the country
1	14	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolved or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice in writing posted at the ste of the works
1	25	The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before defect tability penod due to any natural calamity human interference, the same shall be get restoredimade good by you at your own cost
3	16	No damage is caused to existing structures like roads, bridges, buildings or other public utiles as a result of construction of this work. Whereever any damage occures to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost
2	7	Adequate precautions be taken for enviorment and social protection besides, al safety practices in vogue be strictly adhered to during execution of work
3	18	No objection certificate from the concerned regulatory authority may also be sought whenever required
1	19	All other arms & conditions will remain same as laid down in the original NIT SBD GFR-2017/ Procurement Manual 2019/Operational guidelines for JJM

| Superintending Engineer Hydraulic Circle Aantnag for favour of information

2 Asstt.Ex. Engineer PHE Sub-Division Kulgam for information

3 AAO Divisional office for information

4 Divisional Drawing branch for information

Executive Engineer

Spl.PHE JSD Kulgam



(ih Mohé Der (centractor)

Ab Rehman Dar

Lirow Kulgam

tege No OL/Asy/CAP/DSEA/1988-89

PAN No. All PD7199.

No. PHE/WEL 7965-67

GSTIN: 01AILPD71993121

Bated 17 - DT 3822

Laving: Fitting of pipes incl. installation of EHTCS: Construction of 0.6 Lac Gallons SR, Shince Chamber (02Nos): Chain Link transcription of the Chamber and other allied works WSS Mirhama Madergam under JJM

Ref: This office e-N11 No 26 PHI K of 2022-23 issued under No PHI K 2022-32 Date 28-06-2022 District dev Commissioner Kulgam's authorisation No 350/DDCK of 2022 Dated 06-08-2022 issued under No DDCK/JJM/2022-23/3674-77 dated/ 06-08-2022 Superintending Engineer Hydraulic Cirle Ananthag's order no SE/Hyd/Cors/4737-38 dated 11-08-2022 & This office LOLNo.PHK 4699-03 Dated 06-10-2022

ecord of Administrative No and date	CEPHE DB 236/022 of 01-08-2022
echnical sanction No and date:	
Advertised amount of work	CEPHE/DB/82 22Dated, 25-08-2022
The state of the s	Rs 146, 84 lacs
Alloted amount of work this is the Lourn's Lakh Nenty Six Thousand Four Hundred and Si	Rs 14090403 508

For and on behalt of 1.1 Governer of UT of J&K, the contract for the above work is hereby fixed with you on the following rates quoted accepted by you on the terms and conditions given as under

No	and a specific as direct				
	Bidder Name	Quoted Percentage	Quoted A	Amount in Figu	res and Words
- 1			Rate	A	mount
,	GHULAM MOHAMMAD DAR(GSTN-01AILPD7198J1Z1)	-4 000	14096463.51	Thousand F	urty Lakh Ninty our Hundred an ty Three
	DESCRIPTION OF ITEMS AS PER BOO)			
No.	Description of items	Quantity	Unit	Estimates rate	Amount
1	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or				
_	stacked material all kinds of soil	137 480	Cum	81.65	11225.242
2	Earth work in bulk excavation by manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge all kinds of soil	763.768	Cum	539.35	411938 271
3	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 m in width) and for shafts, wells, cesspits and the like not exceeding 10 sqm on plan, including dressing of sides andramming of bottoms lift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed; all kinds of soil 1 metter from cutting edge	5571.300	Cum	436	2429086 800
4	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead upto 50 m and lift upto 1.5 m.	6150.031	Cum	198.7	1222011.160
5	Providing and laying hand packed stone soling 50 mm nominal size including filling, spreading, dressing, ramming, all leads lifts and all carriages complete.	10.343	Cum	1320	103412 760
6	Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with:1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 40 mm nominal size)	66.750	Cum	6434.01	429470.168
7	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	39 449	Cum	4861.835	101701520
8	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level 1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20 mm nominal size)		Cum	7800.76	191794 529 445634 017
9	Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts upto floor five level including curing but excluding cost of centering shuttering, finishing and reinforcement 1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20 mm nominal size)	42 315	Cum	9408.135	398105.233
10	Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases upto five level including curing but excluding the cost of centring, shuttering, finishing and reinforcement with:	16.032	Cum	9849.345	157904 699
11	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 finishing and reinforcement with: 1:1%:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20 mm nominal size	13.376	Cum	10404.515	139170.793
12	Centering and shuttering including strutting, propping etc. and removal of form for:Foundations, footings, bases of columns etc. for mass concrete.	334 934	sqm	262.3	87853 188
13	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	370.235	sqm	573.85	212459 355
14	Suspended floors, roofs, landings, balconies and access platforms.	60 440	sqm	635.6	38415 664
15	Lintel, beams, plinth beams, girders, bressumers and cantilevers.	39.017	sqm	502.85	19619 698
16	Arches, domes, vaults upto 6 m span	109.327	sqm	2086.8	228143 584
17	Extra for shuttering in circular work (20% of respective centering and Shuttering items)Foundations, footings, bases of columns etc. for mass concrete.	15 834	sqm	52.46	830 652
18	, and a string courses etc.	7777192	sqm	114.77	27247 546
19		22.117	sqm	100.57	2224 307
20		109.327	sqm	417.36	45628 717
21	Providing and mixing water proofing material in cement concrete work in doses by weight		m kgs	242.3 57.9	12352 454 45382 078
23	Steel reinforcement for R.C.C. work ready to use "cut and bend" rebars of approved make		Kg	87.175	1123801 626
24	Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:6 (1 cement : 6 coarse sand)	19.600	Cum	7111.313	139381 735
25	Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level RANDOM RUBBLE MASONRY	15 450	Cum	1522.198	23517 959
20	Random Rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1.6.12 (1 Cement : 6 coarse sand : 12 graded stone aggregate 20mm nominal size) upto plinth level and curing complete with: (Quarry Stone)Cement mortar 1:6 (1 Cement : 6 coarse sand)	38 920	Cum	4435.25	172619.930
2	7 RANDOM RUBBLE MASONRY	15 900	Cum	2497.4	39708 660
-	Random Rubble masonry with hard stone in foundation and plinth with bound stone Pointing on stone work with cement mortar (1:3 Mix)	18.530	Cum	2497.4	46276.822 A
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	3083.8	3651 65	102 136	372.85	\$0	1210.663	343.75	325.45	91.8	121.95	149.05	830.25	626.7	998.85	009	129.5	733.5	20.25	40.8	73.05	1.68	144.7	666.25	1268 25	7823.7	5147.15	13164	20243	2962.8	4274.2	450	250	11.25	206.276	206.278	242.673	163.356
Cum	mpalm	mba	92	wbs	wb•	E ba	wbs	wbs	mps	mos	mp#	E de	E	E	E	sdm	mb*	MIT	Mtr	Mtr	each	each	each	each	900	each	each	each	ě	2	ou	ou	Litre	Cum	Cum	Cum	2
0.820	10 220	8 550	9474 200	22 920	34 000	14 980	232 890	813 103	99 225	288 460	485 443	00 99	25 000	29.600	30.000	79 160	450 000	000 0009	2500 000	2000 0000	166.667	250.000	200 000	30 000	2 000	8 000	4 000	4 000	1 000	1 000	1 000	1 000	-			102 325	12 689
manager insured and hased on possition with hold fast lugs or with dash fasteners of required das and wright (hold fast lugs or with dash fasteners). Shall be send to have candide or candide and dased shutters for doors, windows and	uired alte with necessary sorting, all complete as per direction	ENCOUPAGE FOUND OF WHILE GAUGE SHUTTERS 35MM THICK FOR DOORS AND	Structural steel work in built up sections, trusses and framed work, including cutting-	e welded	sement concrete flooring 1.2.4 (1 cement. 2 coarse sand. 4 graded stone aggregate) finished seth, a flooring coat of neat cement including cement slurry and curing complete, but excluding the cost of nosing of steps etc. complete 50 mm thick with 20mm nominal size.	Providing and taying Ceramic glazed floor tiles 300x300 mm (thickness to be specified by the manufacturers) of 1st quality conforming to tS. 15622 of approved make, taid on 20 mm the manufacturers) of 1st quality conforming to tS. 15622 of approved make, taid on 20 mm that bed of certient mortar 1.4 (1 cement 4 coarse sand) including skirting in vertical 5 pointing the joints with white cement and matching pigment etc., complete in colour such pointing the joints with white cement and matching pigment etc., complete in colour such	as White, Ivory, Grey, Fume, Red Brown (as directed by the engineer control of 1.3 (1 cement : 3 (1	(Jue sand)	6 fine sand)	and and manufacture to	approved brand and manufactu	water thinnable cement primer water thinnable cement primer providing corrugated G. S. attest roofing including verticalicurved surface fixed with providing corrugated G. S. attest roofing including verticalicurved surface fixed with polymer coated J or L hooks, boits and nuts 8mm diameter with bitumen and G.I limpet weathers or with G.I. limpet washers filled with white lead, including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (upto any pitch in horizontalivertical or curved surface)excluding the cost of purlins, ratters and pitch in horizontalivertical or curved surface)excluding the cost of purlins, ratters and	2 8	s kail Woodj300×40	Providing and flaing of 0 5mm Color GS Sheet Soffit boarding including Backing, supports	Providing and applying white cement based putty of specified thickness, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth	complete timin thick providing and fixing G.I. chain link fabric fencing of required width in mesh size 50x50 mm providing activing the fixing G.I. chain link fabric fencing of required including strengthening with 2 mm dia wire or nuts, bolts and washers as required complete as per the direction of Engineer-incharge Made of G.I. wire of dia 4 mm	e excluding	49 25 mm and 32 mm dia G1 pipes	40 mm and 90 mm dia. G.1. pipes.		somm Dia pipes	Making connection of G.1. distribution branch with G.1. main of following sizes by providing said and fixing Tee, including cutting and threading the pipe etc. complete 25 to 40 mm nomina 36.	bore 50 to 80 mm nominal bore		Providing and fluing C.I. double acting air valve of approved quality with boils, nuts, rubber insertions etc. complete (The tail pieces, tapers etc. if required v	be paid separately) 50mm dia Providing and fixing D.1 stuice valves (with cap) complete with bolts, nuts, rubb for insertions etc. (the tall pieces if required will be paid separately). Confirming to IS:1484		Providing & fixing White vitreous china water closet squatting pan (indian type)along with Providing & fixing White vitreous china water closet and "5" or "P" trap including dismantling of old WC seat and "5" or "P" trap including dismantling of old WC seat and "5" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material uc malba, all complete as per the direction of Engineer-in charge Long pattern W.C. Pan of size \$80x440 mm.	Providing and Fixing stainless steel A ISI 304 (18/8) Kitchen Sink as per is: 13983 with cland stainless steel plug 40mm, including painting of footings and , cutting and making good the same and making good the same answer required. Kitchen sink 610x510 mm bowl depth 200 mm.	65 Providing & Fixing of Trap 100 dia	Pro	150 Bend	and end taking to mechanical transport including loading, unloading of materials by mechanical transport including loading, unloading	unt including toading, unloading,	Carriage of materials by mechanical transport including loading, unloading, Carriage of materials by mechanical transport including loading, unloading,	ort including loading, unloading,

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The defacts Liability period shall be for a period of 12 Months which shall commence after the successful completion of Trai full the block
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proper setting out of all the works and for the corrections of the provision of all necessary instruments, appliances and labour in as deemed for getting the defect rectifed subject to a maximum ceiling of
The rates are including the Charges for Submission of progress Geo-tagged photographs, vediographic record through the professional pe
before during & after construction and progress reports in both hard and soft copies Taking Cross-Sections L Sections by Auto Level/ETS
and after execution Preparation of work abatract of executed work, preparation of bills besides the rates quoted/alloted are inclusive of tax
taxes viz GST/income tax/Cess etc shall be deducted at source from running account bills.
10 All the Cement RCC Steel plumbing and other works shall be strictly as per relevant 15 Codes CPHEEO norms/requirements/specification
normar PWD precautions
You shall be solely responsible for carrying out the mandatory tests required or as decided by Engineer-in-charge for the quality control at
costs. The cost of conducting all tests shall be done by the contractor and shall be deemed to have been included in the term rates for various
of work and percentage rate tendered Nothing extra shall be payable on this account
12 You have to furnish the confirmatory survey, structural & funcional design including geo-technical analysis, soil investigation and quality
You have to furnish the confirmatory survey, structural & funcional design including geo-technical analysis, soil investigation and quality tests done at your level duly vetted by DIGC as per terms & conditions of the NIT The vetting charges for the design if any are to be done
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	on money/Security deposit shall be 10% of the contract value. The Security Deposit is to be recovered at the rate of 10% of bill amount from Account Hills and shall be released after completion of the defect liability period.
in the o	event of allottee falling, declining, neglecting or delaying the supplies/works or in the event of any damage we using to reing contract the Department of the event of any default or failure by the allottee in complying with any of the terms and conditions of the contract the Department of the event of any default or failure by the allottee in complying with any of the terms and conditions of the contract the Department of the event of any default or failure by the allottee in complying with any of the terms and conditions of the contract the Department of the event of any default or failure by the allottee in complying with any of the terms and conditions of the contract the Department of the event of the even
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Th	e bidder shall in connection with the work provide and maintain at his own cost all lights, guards, fencing and watching, when and where
F	cessary or required by the Department for the protection of the work or safety and convenience of the Public etc rom the commencement of the work to the completion thereof the same shall be under the bidders charge. The bidder shall be held responsible for more than the commencement of the work to the completion thereof the same shall be under the bidders charge. The bidder shall be held responsible for more than the commencement of the work to the completion thereof the same shall be under the bidders charge. The bidder of the part of the bidder, or any of his employees lamage a property happening from any neglect, default, want of proper care and misconduct on the part of the bidder, or any of his employees lamage a property happening from any neglect, default, want of proper care and misconduct on the part of the bidder, or any of the country
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	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolvent of the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolvent between corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice the same corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice the same corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice the same corporation goes into liquidation.
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	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolve or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice in writing posted at the site of the works. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period.
24	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolve or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice in writing posted at the site of the works. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period being caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period being due to any natural calamity human interference, the same shall be get restoredimade good by you at your own cost. No damage is caused to existing structures like roads, bridges, buildings or other public utilities as a result of construction of this work. Where experiences in the project before default liability period by you at your own cost.
24	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolve or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice in writing posted at the site of the works. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period period due to any natural calamity human interference, the same shall be get restoredimade good by you at your own cost. No damage is caused to existing structures like roads, bridges, buildings or other public utilities as a result of construction of this work. Where even damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost. Adequate precautions be taken for environment and social protection besides, allsafety practices in vogue be strictly adhered to during execution.
25	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolve or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notice in writing posted at the site of the works. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period period due to any natural calamity human interference, the same shall be get restoredimade good by you at your own cost. No damage is caused to existing structures like roads, bridges, buildings or other public utilities as a result of construction of this work. Where even damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost any damage occurs to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost. Adequate precautions be taken for environment and social protection besides, allsafety practices in vogue be strictly adhered to during execution.
24 25 26	In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or ferm becomes dissolvent or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineerin charge be terminated by notation writing posted at the site of the works. The damage caused to the work during execution or prior to actual completion of wondhanding over of the project before default liability period period due to any natural calamity human interference, the same shall be get restoredimade good by you at your own cost. No damage is caused to existing structures like roads, bridges, buildings or other public utilities as a result of construction of this work. Where early damage occures to any public/private infrastructure or public utility, the same shall be rectifed/made good by you at your own cost. Adequate precautions be taken for environment and social protection besides, allsafety practices in vogue be strictly adhered to during execution work. No objection certificate from the concerned regulatory authority may also be sought wherever required. No objection certificate from the concerned regulatory authority may also be sought wherever required.

SplPHE JSD Kulgam

Superintending Engineer Hydraulic Circle Aantnag for favour of Information

2 Asstt. Ex. Engineer PHE Sub-Division Kulgam for information

3 AAO Divisional office for information

4 Divisional Drawing branch for information