	T. C. L.	1 1 1 1	4412022
No:PHQ/ C315.35	DATE	117	A Distance
NAME: Haji Mohd Hussain Rather S/o Kh. Gh. Mohd Rather R/o Hiller	S/o Kh. Gh. Mohd	Rather R/o	Hiller
Account income and the Westman County	Coll h	Cell No.6005341552	
email. mondate and green com	Commercial Control of the Control of Management	A0100000000000	Kokarnagi
REGD NO 1-AAV/SE/Hyd/20012002	ACCOUNT NO UM	PAN AHERPRY030G	
GSTN: 01AHSPR7030G1ZC	The state of the s		
Administrative Approval No.	235 DB of 08/2022	Dated	1/8/2022
	55 of 08-2022	Dated	25/15/21/22
Technical Sanction No.( Issued by C.E.)			Lin Windows Course
Alloted Cost; Rs:- 13484249/=	Rupees:- One Grore Thirty Four Lake Eighty Four Thousand Two Hundred and Fourly Nine	Thirty Four La red and Fourly	kine Nine
Compleation Time		90 Days	

pillers, CWD, crate work, path and levelling was Lisser Shainar

References: 1. Executive Engineer Jal Shakti (PHE) Division Gazigund for e-NIT No. PHG/24 OF 2022-23 Dated:21-09-2022 (Fresh) ISSUED UNDER NO:No: PHG/CC/3888-3903 Date: 20/09/2022 (Under Tender ID 2022 PHE\_189461\_5)

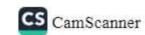
td. Rate	rates, terms & conditions and are reproduced hereunder.	Lt. Governor of J&K , contract for above noted work is train by	ct for above noted and are reproduced and are repro
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A649.130   Curr   A649.130			240	Unit	Estd, Rate	Amount
and the line not a state and a state and the line not a state and settle and a state and settle and a state and settle as and sitt upto 1.5  The manual means over the morphism of the morphism of the morphism of the and settle and s	SI. No	_				000
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ranual means over 1,5 m in width as lisposal of re and lift upto 1.6 m or part 12,250 cum 639,35 re and lift upto 1.6 m or part 12,250 cum 81,65 re and lift upto 1.6 m or part 12,250 cum 81,65 re anually/by stacking of as per direction as per direction as per direction one. Aftr 99,75 ore.		$\neg$	4649.130	Cum	436	2027020.68
namual means over 1.5 m in width as 1.50 curn 539.35 for a said lift upto 1.6 m or part 12.250 curn 539.35 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 12.250 curn 81.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.5 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part 110.65 for a said lift upto 1.6 m or part	1.01		4770 300	Cum	841.6	1489884.48
nanual means over 15 m in width as 190.630 cum 539.35 for a said lift upto 1.6 cum 539.35 for a said lifting trenches are direction as per direction as per direction core.	1.02	Ordinary Rock	2000			000
rate work)  Interpretation  In	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 mZ on plan) including disposal of excavated earth lead upto 80 meters and lift upto 1.5				
of 1.5 m or part 12.250 Cum 81.65 re excavated or mal work) filling trenches anually/by 3 stacking of as per direction as per direction 600.000 Mtr 99.75		m, as directed by Engineer-in-criming	1190.630	cum	539.35	642166.29
ref 1.5 m or part 12.250 Cum 21.00 reg excavated or mal work) filling trenches anually/by 3 stacking of as per direction as per direction 600.000 Mtr 99.75 ref. 110.65	2.01	All kinds of soil		-	94.05	1000 21
illing trenches annually/by stacking of as per direction	65	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or	12.250	5	0000	000
ore. 2600.000 Mtr 99.75	4	Dismantling G.1 pipes (external work) Dismantling G.1 pipes (external work) including excavation and refilling trenches after taking out the pipes, manually/by mechanical means including stacking of pipes within 50 meters lead as per direction of Engineer-in-charge.				
600.000 Mtr	4.04	15 mm to 40 mm nominal bore.	2600,000	Mtr	99.75	259350 00
	000	4 Of the second ports	000.009	Mtr	110.65	6,8390.00

03.0	3	2604.60	130513.50	00.0	310080.00	155040.00	116470.00	60750.00	81000.00	0.00	16656.25	6343.75	0.00	25735.75	180000.00		10000.00	20000.00	69375.82
240.09		144.7	89.7		40.8	40.8	30.65	20.25	20.25		666.25	1268.75		5147.15	1500		100	90	616.4
5		Joints	Joints		Mtr	Mtr	Mtr	Mtr	Mtr		Each	Each		Each	o Z		o <sub>N</sub>	o <sub>N</sub>	Cum
1288.800		18.000	1455.000		7600.000	3800.000	3800.000	3000.000	4000.000		25.000	5.000		5.000	120.000		100.000	400.000	112.550
Laying in position centrifugally cast (spun) iron S&S or flanged pipes (excluding cost of pipe 300 mm/250mm /200/150/and 100 mm dia DI Pipe	Providing push-on-joints to Centrifugally (Spun) Cast Iron Pipes or Ductile Iron Pipes including testing of joints and including the cost of rubber pasket.	150 mm dia Di Pipe	100 mm dia DI Pipe	Laying and fitting of G.I. pipes (all classes) complete including cost of pipe specials; but excluding cost of pipes and Earth work	50 mm dia GI Pipe	40 mm dia GI Pipe	25 mm dia GI Pipe	20 mm dia GI Pipe			25 to 40 mm nominal bore	50 to 80 mm nominal bore	Providing/fixing of regulating valves/ Air valves at various spots for regulation of water supply	100/80/65/50 mm dia air valves	Installation of house hold connections to unconnected households including providing and fixing of necessery pipes specials, earth work at connections whatever necessery.	Providing and fixing of MS flange to the salvaged pipes including cost of flanges, welding of flanges of flanges unts, bolts, rubber insertion and cutting of threaded portion of the pipes etc complete.	Above 40 mm nominal bore	up to 40 mm dia nominal bore.	Providing and laying of stone boulders tightly hand picked on horizontal levels
o	10	8.01	6.02	~	7.01	7.02	7.03	7.04	7.05	00	8.01	8.02	6	9.01		=	11.01	11.02 L	12 F



8296.64 87.175 91.025 146.63



TO SEP	13105 28	40266.82	4629.19	563118 48	
220	7800.76	9408.135	9849.345	6465 195	Shin
3	Com	OCH	Eng.	Com	
97.540	1.680	4.280	0.470	87.100	0
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 1.4.8 (1 cement: 4 coarse sand: 8 graded stone aggregate 40 mm nominal size).	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level: 1.1%.3 (1 cement: 1% coarse sand: 3 graded stone aggregate 20 mm nominal size)	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 1.1% 3 (1 cement : 1% coarse sand : 3 graded stone aggregate 20 mm nominal size)	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 1:1%3 (1 cement: 1% coarse sand: 3 graded stone aggregate 20 mm nominal size)	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: 2coarse sand: 2 graded stone aggregate 20 mm nominal size)	THE STATE OF THE S
60		\$	9	11	at all



23.04	Edges of stabs and brea walls Under 20 cm wide	floors and	9.200	EbS EbS	266.53	
25	12mm Cement plaster of m cement : 6 fine sand)	of mix1 .6 (1	699.600	Ebo	678.607	
100	Providing for wire crates		42.430	no.	2200	
56	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade. Two or more coats on new work(including priming coat) including primmer.	tel paint of sture to give an oats on new including	163.800	mbs	181 45	
27	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-in charge. Made of G.I. wire of dia 4 mm	in link fabric mesh size nening with 2 nd washers as e direction of f G.I. wire of	228.600	Sqm	806.85	
58	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete	e section, fixed ate, including sition and pproved steel	16620,000	\$	91,135	1514663.70
58	Providing and laying in position specified grade of reinforced cement concrete including curing in 1, 2, 4 nominal mix, but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level	ion specified concrete ominal mix , but ng. shuttering. All works upto	78.200	E C	6978.675	
99	Providing and hand packing of quarry stone of required sizew into the wire crates excluding cost of wire crates.	g of quarry stone re crates	401.870	Cum	837.45	336546.03
31	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(L/F)	es of t exceeding 20 ach deposited ing, lead upto	5305.050	Com	198.7	1054113.44
32	Carriage of material from sourse to dumping site at road site by mechanical transport.	urse to mechanical		75		
32.01	Cement & steel for avg lead of	45 Km	89.849	M	578.4385	
32.02	Sand for avg. lead of	70 Km	134,460	Cum	899.093	
32.03		35 Km	236.180	Cum	599.2765	
32.04	10000	35 Km	42.890	Cum	599.2765	
32.05	-	10 Km	54.640	Cum	330.418	
32.06	Wire crates Ouany stone	45 Km	4.240	TM	1735.4765	
1	District Company	10.km	401.870	Cum	791,5105	/318084.32

20	Carnage of pipes material from Divisional store qazigund upto dumping site of work by MT Aveg lead 45 km				8
33.01	150 mm dia Di Pipe	100.000	Mtr	23.7015	2370.15
33.02	100 mm dia Di Pipe	8000.000	Mtr	14.214	113712.00
33.03	50/40/25/20 and 15 mm dia GI Pipe	49.978	TM	578.4385	28909.20
Z	Carriage of pipes material from dumping site upto actual site of work by manual labour for avg lead of 1500mtrs.				00.0
34.01	150 mm dia DI Pipe	100.000	Mtr	30.659	3065.90
34.02	100 mm dia DI Pipe	8000.000	Mtr	21,758	174084.00
34.03	50/40/25/20 and 15 mm dia GI Pipe	49.978	TM	805.575	40261 03
50	Carriage of material by manual labour from road site upto actual site of work for avg. lead of 500 mtrs.				00.00
35.01	Cement	81.560	TM	282.095	23007 67
35.02	Steel	34,130	MT	805 958	20881.35
35.03	Sand & 20 mm Aggregate	341.490	Cum	621 207	212135 98
35.04	40 mm Aggregate	42.890	Cum	671,554	28802 95
35.05	Stone solling	84,420	Cum	730.802	61694.30
35.06	Wire crates	4.240	TM	1275.4995	5408.12
35.07	Quarry stone	401.870	Cum	730.802	293687.40
36	Carriage of pipes material from dumping site upto actual site of work by manual labour for avg lead of 500mtrs.				00 0
36.01	50//40/25/20 and 15mm dia GI Pipe	8.080	TM	355,695	2874.02
	Total				13919943 43
	Quoted Percentage rate		3.13%	Below	
	Alloted Cost	1		9	13484249.20
	Nupees:- One Crore Inirty Four Lakh Eighty Four Thousand Two Hundred and Fourty Nine	inty Four Tho	usand Tv	ro Hundred a	nd Fourty
	8			7	- Trans
	EX	Tech. Officer		Ex. Engineer PHE DN.	E DN. Golgigund
-	The cost of work is restricted to Rs 13484249/=( One Crore Thirty Four Lakh Eighty Four Thousa Two Hundred and Fourty Nine.)	*( One Crore 7	hirty Four	Lakh Eighty For	ur Thousand
2	Earnest money deposited by you vide TDR No.709644 dated 27/09/2022 for an amount of R 280000/= and 709826 dated:-14-11-2022 for Rs.140000/= JK Bank Akingam is being retained as security deposit and shall be released after as per the general terms and condition of the	.709644 date or Rs.140000 ed after as per	d 27/09/2 /= JK Bar the genera	022 for an ar nk Akingam I terms and con	for an amount of Rs kingam is being is and condition of the

m	The allotted works shall be subject to check by the third party monitoring agency (TPIOM) appointed by the Department. The agency shall check the quality of works executed by the agencies, the quality of materials used for construction and the quality of machinery installed in each scheme. The TPIOM's role shall be that of an assistant to the Employer's Representative for the purpose of monitoring and evaluating of the performance of the Contract during the Contract Period.
4	Agency must execute the works as per the requirements/specifications detailed in the relevant/applicable 15 code/s
100	The rates are including the charges for submission of progress. Geo tagged photographs through the professional person before, during and after construction and progress reports in both hard and soft copies.
40	The date of start of work shall be reckoned within one week form the date of issue of LOI / Contract Allotment whichever is earlier.
-	No price escalation will be paid for completion of the work within the stipulated time or extended date of completion due to any reasons whatsoever.
00	In case of quantity variation OR required as per the direction of the Engineer in charge , the same has to be executed at site and nothing extra will be paid beyond the overall allotted cost.
(3)	Retention many / Security deposit shall be 10% of the contract value. The security deposit is to be recovered @ of 10% of bill amount from running account bills and shall be released after completion of
10	Liquidated damages (LD) in the event of allottee failing, declining, neglecting or delaying the supplies / works or in the event of any damage occurring or being caused by the allottee or in the event of any damage occurring or being caused by the allottee or in the event of any default or failure by the allottee in complying with any of the terms and conditions of the contract, the Department shall with or without prejudice to any other remedies available to it under any law for the time being enforce in the UT.  a) Terminate the contract after 15 days notice and/or b) Recover the amount of loss caused by damage, failure or default, as may be determined by the department.  and/or c) Recover the extra cost, if any, involved in allotting contract to other party and/or c) Recover the extra cost, if any, involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and/or c) Recover the extra cost, if any involved in allotting contract to other party and contract every week but not exceeding 10% value of the contract.
11	Adequate precautions be taken for the environment and social protection and all safety practices in vogue be strictly adhered to during the execution of work.
12	No mobilization advance shall be paid.
5	The Agency shall be responsible for the time and proper setting out of all the works and for the correctness of the positions, levels, dimensions and alignment of all parts of the works and for the provision of all necessary instruments, appliances and labour in connection therewith.
14	The Agency shall make his own arrangements for the engagement of all types of the labour, required for the execution of the job. No workman below the age of 18 years shall be employed on the works.  Also the bidder shall comply with the provisions of all labour laws and the rules framed there under
10	The Agency shall at his own cost make arrangements for proper storage, especially towards Rain and Snow damages of the equipment materials at sites till its erection/completion. For the purpose, the bidder shall, with the approval of the Engineer in charge construct temporary storage accommodation for equipment material at site for which land shall be provided by the department near the site of work.
16	The Agency shall in connection with the work provide and maintain at his own cost all lights, guards, 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.

squired shall be complete and	ement with the comp railure to execute suc genforced against the from the date of issu from the date of issu	of binding upon the A	ent, shall be strictly dial Finance Rules (GF	for information. stion.  Soru for information ce with approved ceed beyond alloted		J.Z		
The Agency shall in advance commerce measures like available. If required pipe material etc and shall make adquate measures like available. If required transportation from store to site against proper receipt / Challan, if required to make and binding transportation from store to site against proper receipt / Challan, if required to make and binding transportation from store to site against proper receipt.	As soon as letter of award is communicated to the man agreement with the competent upon them, the Agency/firm shall also be required to execute an agreement to execute such an authority within seven days from the date of issue of letter of award. Failure to execute such an authority within seven days from the date of issue of ine letter agreement in time shall not however, prevent this contract from being enforced against the letter date of the material/completion of works shall be reckoned from the date of issue of the letter date of delivery of the material/completion of works shall be reckoned from the date of John No.25 double /GFR	All other terms and conditions as laid down in the detailed NI (1950).  2017/Manual for procurement of Works 2019 shall remain in force and binding upon the Agency	Any rules/terms and conditions, if not stipulated in the bidding document, shall be strictly dealt in accordance with the relevant rules/guidelines stipulated in the General Finance Rules (GFR 2017) and Manual for procurement of Works 2019 Government of India	the :- Chairman District Jal Jevan Mission ( DDC) Anantnag/Kulgam for information.  Superintending Engineer Hydraulic Circle Anantnag for information.  Assistant Executive Engineer Jal Shakti (PHE) Sub-Division Dooru for information & necessary action. He will ensure the execution of work strictly in accordance with approved proposal/guidelines under JJM. The cost of work should not exceed beyond alloted cost for which he shall be personally responsible.		4.0		
The Agency shall in advance to pipe material etc and shall mak proper material etc and store to sit transportation from store to sit	As soon as letter of award is or upon them, the Agency/firm sh authority within seven days fro agreement in time shall not ho date of delivery of the material of award	All other terms and conditions 2017/Manual for procurement	Any rules/ferms and condition accordance with the relevant Manual for procurement of W	Copy to the :-  1 Chairman District Jal Jevan Mission ( DD  2 Superintending Engineer Hydraulic Circle 3 Assistant Executive Engineer Jal Shakti ( action. He will ensure the execution of wo proposal/guidelines under JJM. The cost which he shall be personally responsible.	4 File concerned.	AD.		
17	80	0	20	opy to		Y		