

OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION QAZIGUND

Name: Hamidullah Bhat
 S/O: Mohd. Jabbar Bhat
 R/O: Yarekshohipora
 Regd. No: 15 BEE/SE/R&B/A&P/2004-05
 GSTN: 01ALIPB7817R1ZV PAN: ALIPB7817R
 Advertised Cost: Rs. 11.22 lacs
 Alloted Cost: Rs. 11.07 Lacs
 Subject: Construction of 0.20 lac gallons capacity RCC collecting sump near Dug well site/completion of approach road path with premises of OHT at Harppora and providing of two toilet facilities at operator quarter site and replacement of 60/50 mm dia GI pipe line by 80 mm dia GI line gravity near at near village Akhuan WSS Harppora (under NRDP/JJM)
 Reference: Your tender received in response to this office NIT.No.06 of 2021-22 issued under Tender ID: 2021 PHE 123686 I).

For & on behalf of Lt Governor of J&K UT, contract for above noted work is here by fixed with you on your quoted rates which are reproduced as under:-

S.No	Particulars of Items	Unit	Qty.	Rate quoted/allotted	Amount
1.00	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 and ramming of bottoms lift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed:				0.00
1.01	All kinds of soil	Cum	184.84	400.000	73936.00
2.00	Earth work in bulk excavation by manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 m ² on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge.				0.00
2.01	All kinds of soil	Cum	235.13	450.000	105808.50
3.00	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or stacked material:-				0.00
3.01	All kinds of soil	Cum	156.75	70.000	10972.50
4.00	Providing and laying of dry stone soling dry hand packet Complete job	Cum	6.80	400.000	2720.00
5.00	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:-				0.00
5.01	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size)	Cum	6.80	4300.000	29240.00
6.00	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:-				0.00
6.01	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	Cum	10.45	6800.000	71060.00
7.00	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.				0.00
7.01	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	Cum	15.80	8000.000	126400.00
8.00	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 centering, shuttering, finishing and reinforcement with:-				0.00
8.01	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	Cum	4.95	8500.000	39525.00

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Head of Division

Executive Engineer

Page 2nd. Connecting of RCC Pre-settling tank with BPF Plant/BR at Tankipora, Construction of 0.20 lac gallons capacity RCC collecting sump near Dog well site/ completion of approach road path with premises of GHT at Hanjipora and providing of bio toilet facilities at operator quarter site and replacement of 65/50 mm dia GI pipe line by 80 mm dia GI for gravity mean at near village Akhbra WSS Hanjipora (under NRDWP/JJM)

9 00	Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and lading all complete upto plinth level	Kg ✓	2472.00 ✓	75.000 ✓	185400.00
10 00	Form work for Centering and shuttering including strutting, propping etc. and removal of form for:				0.00
10 01	Foundations, footings, bases of columns etc. for mass concrete.	Sqm ✓	5.73 ✓	200.000 ✓	1146.00
10 02	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	Sqm ✓	151.85 ✓	500.000 ✓	75925.00
10 03	Lintel, beams, plinth beams, girders, bressumers and cantilevers	Sqm ✓	8.40 ✓	400.000 ✓	3360.00
10 04	Suspended floors, roofs, landings, balconies and access platforms	Sqm ✓	30.41 ✓	500.000 ✓	15205.00
10 05	Columns, pillars, piers, abutments, posts and struts.	Sqm ✓	6.24 ✓	500.000 ✓	3120.00
11 00	Extra for shuttering in circular works:-				0.00
11 01	Foundations, footings, bases of columns etc. for mass concrete	Sqm ✓	5.73 ✓	40.000 ✓	229.20
11 02	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc	Sqm ✓	151.85 ✓	100.000 ✓	15185.00
11 03	Suspended floors, roofs, landings, balconies and access platforms	Sqm ✓	30.41 ✓	100.000 ✓	3041.00
12 00	Supply and fixing of MS lid (0.60 x 0.60 size) comprising of Angle iron frame and locking arrangement	Kg ✓	25.00 ✓	95.000 ✓	2375.00
13 00	Cement plaster (in coarse sand) 12mm Cement plaster of mix: 1 : 4 (1 cement : 4 coarse sand)	sqm ✓	140.62 ✓	200.000 ✓	28124.00
14 00	Providing and mixing water proofing material in cement concrete work in doses by weight of cement as per manufacturer's specification. (1 kg of water proofing material in 50 kg of cement)	Kg ✓	205.00 ✓	45.000 ✓	9225.00
15 00	Laying in position centrifugally cast (spun) iron S&S or flanged pipes	Qtl ✓	10.56 ✓	200.000 ✓	2112.00
16 00	Providing push-on-joints to Centrifugally (Spun) Cast Iron Pipes or Ductile Iron Pipes including testing of joints and including the cost of rubber gasket. 150 mm dia pipes	Joints ✓	8.00 ✓	130.000 ✓	1040.00
17 00	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.	Cum ✓	271.22 ✓	190.000 ✓	51531.80
18 00	Fabrication of MS Bends, Tees etc comprising of MS pipes (medium class) including fixing and all carriages (all complete job)	Kg ✓	263.00 ✓	95.000 ✓	24985.00
19 00	Providing and fixing of sluice valves with tail pieces including cost of nuts, bolts and washers etc all carriage (complete job) :-				0.00
19 01	150 mm dia sluice valve	No ✓	2.00 ✓	4100.000 ✓	8200.00
19 02	100 mm dia sluice valve	No ✓	1.00 ✓	2800.000 ✓	2800.00
20 00	Providing and fixing of Pipe specials required for the job :-				0.00
20 01	100 mm dia GI elbows	No ✓	4.00 ✓	500.000 ✓	2000.00

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Head draftsman

Tech. Officer

Executive Engineer

Page 3rd. 1. Connecting of RCC Pre settling tank with STP Plant/RR at Tankipore. Construction of 0.20 lac gallons capacity RCC collecting sump near Dug well site/completion of approach road path with premises of OHT at Hanjipore and providing of bin toilet facilities at operator quarter site and replacement of 65/50 mm dia GI pipe line by 80 mm dia GI for gravity mean at near village Akhra. WBS Hanjipore (under RDWP/JJM)					
20 02	100 mm dia unions	No ✓	3 00 ✓	500 000 ✓	1500 00
20 03	100 mm dia equal Tees	No ✓	2 00 ✓	500 000 ✓	1000 00
20 04	100 mm dia GI nipples	No ✓	2 00 ✓	250 000 ✓	500 00
21 00	Cutting nipples of 100 mm dia GI pipes and welding of joints as per site requirements for connecting the system	Joints ✓	8 00 ✓	200 000 ✓	1600 00
22 00	Providing and fixing of MS grill with gauge comprising of 25x25x3 mm frame and vertical holes to be embedded in RCC Wall to prevent suspended inputs from RWG to main chamber (as a baffle wall)	Kg ✓	20.00 ✓	95.000 ✓	1900 00
23 00	Provision for supply and fixing of wire gauge mesh by welding including all carriage complete job	Job ✓	1 00 ✓	2000.000 ✓	2000.00
24 00	Dismantling G.I. 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 above 40 mm nominal bore	Mtr ✓	630.00 ✓	100.000 ✓	63000.00
25 00	Laying and fitting of G.I. pipes (all classes) complete excluding cost of pipes, fittings and Earth work:-				0.00
25 01	100 mm dia. G.I. pipes	Mtr ✓	211.00 ✓	100.000 ✓	21100.00
25 02	80 mm dia. G.I. pipes	Mtr ✓	450 00 ✓	70 000 ✓	31500.00
25 03	50 mm dia. G.I. pipes	Mtr ✓	470.00 ✓	35.000 ✓	16450 00
26 00	Welding of damaged joints/flanges including replacement of damaged nuts, bolts and washers Complete job	Joints ✓	12.00 ✓	50.000 ✓	600.00
27 00	Provision for replacement of damaged pipe specials complete job (100 mm dia socket extra)	Job ✓	1.00 ✓	500.000 ✓	500 00
28 00	Supply and laying of Nallah Muck within premises of OHT	Cum ✓	13.14 ✓	500 000 ✓	6570 00
29 00	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 20 mm nominal size)	Cum ✓	2.74 ✓	5500.000 ✓	15070.00
30 00	Providing and fixing of Sign Boards including all carriages comprising of Angle Iron Frame, stand writing/painting complete job (To be paid as per actual)	No ✓	2.00 ✓	2000.000 ✓	4000 00
31 00	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	Sqm ✓	2.00 ✓	650.000 ✓	1300.00
32 00	Providing and fixing of 1000 ltrs capacity digester tank along with all accessories and chemic als including soakage pits	Job ✓	1.00 ✓	15000.000 ✓	15000.00
33 00	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. In stringers, treads, landings etc. of stair cases, including use of chequered plate wherever required, all complete	Kg ✓	131 00 ✓	100.000 ✓	13100 00

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Head of Section

Tech. Officer

Executive Engineer

Page 4th - Connecting of RCC Pvc settling tank with BSP Plant/BR at Tenkipora. Construction of 0.20 ltr gallous capacity RCC collecting sump near Dug well site/ completion of approach road path with premises of OHT at Hanjipora and providing of bin toilet facilities at operator quarter site and replacement of 65/50 mm dia GI pipe line by 80 mm dia GI for gravity mean at near village Akhron WSS Hanjipora (under NRDWP/JJM)

34 00	Carriage of pipes from Divisional store upto site of work avg lead 15 km including loading, unloading and stacking complete (80/65/50mm dia GI pipe) :-	MI	5.94	200,000	1188.00
35 00	Carriage of different material from different source upto site of work :-				0.00
35 01	Sand Avg lead 15 km	Cum	19.87	250,000	4967.50
35 02	Aggregate avg lead 3 km	Cum	36.39	125,000	4548.75
35 03	Stone soling avg lead 05 km	Cum	6.80	150,000	1020.00
35 04	Cement & steel avg lead 5 km	MI	17.98	140,000	2517.20
36 00	Extra carriage of pipe by manual means from dumping site to actual site of work avg lead 300 mtrs (50mm dia GI pipes)	Mt	1.53	300,000	459.00
37 00	Carriage of pipes from Divisional store upto site of work by mechanical transport avg lead 20 km :-				0.00
37 01	150 mm dia DI pipe	Mtr	44.00	10,000	440.00
37 02	100 mm dia GI pipe	Mtr	31.00	6,000	186.00
38 00	Extra Carriage of pipes by manual labour from dumping site to actual site of work avg lead 250 mtr :-				0.00
38 01	150 mm dia DI pipe	Mtr	44.00	6,000	264.00
38 02	100 mm dia GI pipe	Mtr	31.00	4,000	24.00
Rates/Qty. checked as per approved C/S				Total:-	1107070.45
				Say Rs. 11.07 lacs.	

Head Divisional Engineer

Tech. Officer

Executive Engineer

Terms & Conditions

- The cost of work should in no case exceed beyond Rs.11,07,000/= (Rs. Eleven lac, seven thousand only).
- The work shall have to be completed within a period of 60 days from the date of issuance of letter of intent mentioned above failing which penalty upto 10% of the total value of contract shall be imposed upon you.
- Earnest money deposited by you vide CDR No.2963441 dated 27/05/2021 Rs.:40,000 /- is being retained as security deposit and shall be released only after successful completion of the work and expiry of defect clause
- You have to attend the Divisional Office along with your enlistment card for drawl of agreement within three days from the date of issuance of this allotment order. However non drawl of agreement will not prevent the contract from being enforced upon you.
- All other terms & conditions will remain same as laid down in the original NIT / PWD form No 25-double. And FC-33
- All other terms & conditions will remain same as laid down in the original NIT / PWD form No 25-double. And FC-33
- Assistant Executive Engineer PHE Sub-Division Qazigund for information & necessary action. He will ensure drawing/design, besides the amount of work does not exceed beyond the provision of allotment in any case for which he shall be personally responsible.
- Fit concerned

Original paper has to be back 6/5/21 to D. S. (M)

[Signature]
Executive Engineer
PHE Division Qazigund

OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION QAZIGUND

DMS/150-51
12-4-2021

Name: Abdul Rashid Bhat
 S/O: Abdul Ahad Bhat
 R/O: Khargund (Chowgam)
 Regd. No: 45 DEE/DSEA/1988-89
 GETN: 01HZVPH1585J227
 PAN: [Blank]
 Allotted Cost: Rs. 13,099 Lacs
 BZVPH1585J
 Advertized Cost: Rs. 13.10 Lacs
 Subject: Retooling of water supply scheme by way of providing, laying and fitting of pipes, construction of Intake Channel / Chamber including installation of 91 Nos PHT's for WSS Betengoo (Under JIM).
 Reference: Your tender received in response to this office's NIT No. 32 of 2020/21 issued under No. 4231/16 dated 15/03/2021 (Tender ID: 2020 PHE 116849/3)

For & on behalf of Lt. Governor of J&K contract for above noted work is here by fixed with you on your

quoted rates which are reproduced as under:-

S.No	Particulars of Items	Unit	Qty.	Rate allotted	Amount
1.00	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 mtr in width) and for shafts wells, cesspits and like not exceeding 10.0 sqm on plan, including dressing of side and ramming of bottoms lift upto 1.5m including getting out excavated earth and disposal of surplus excavated earth as directed in all kinds of soil.	Cum	278.00	410,000	1,13,980.00
2.00	Earth work in excavation by manual Means over areas [exceeding 30cm and up to 1.5 mtr in depth 1.5 mtr in width as well as 10 sqm on plan] including disposal of excavated earth upto 1 mtr from cutting edge disposed earth to be leveled and neatly dressed in:-				0.00
2.01	All kind of soil	Cum	20.85	435,000	9,080.00
2.02	Soft rock	Cum	20.85	967,000	20,161.95
3.00	Providing and fixing of G.I. pipes complete with cost of G.I. Pipes/fitting/all types of pipes specials as per site requirement including handling of all types of carriage to the site of work, interconnection at tapping point and delivery point with the existing system excluding the cost of earthwork and refilling etc:-				0.00
3.01	50mm dia G.I pipes	Mtr	300.00	450,000	1,35,000.00
3.02	40mm dia G.I pipes	Mtr	200.00	350,000	70,000.00
3.03	25mm dia G.I pipes	Mtr	300.00	220,000	66,000.00
3.04	20mm dia G.I pipes	Mtr	955.00	170,000	162,850.00
4.00	Providing, supply, fixing and laying of G.I. pipes with flanged joints including cost of pipes, bolts, nuts, washer, welding cutting of threaded portion and making good for joints including handling of all types of carriage. thickness of flanges should not be less than 12mm thick:-				0.00
4.01	80mm dia. G.I pipes	Mtr	100.00	1200.00	1,20,000.00
4.02	60mm dia. G.I pipes	Mtr	200.00	750.00	1,50,000.00
5.00	Making connection of G.I. distribution branch with G.I. main of following size by providing and fixing Tee, including cutting and threading the pipes etc. complete:-				0.00
5.01	40-50mm nominal bore	Each	5.00	1200.000	6,000.00
5.02	20-40mm nominal bore	Each	20.00	550.000	11,000.00

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Head Clerk/Man

Executive Engineer

(Page 3rd) (Re-fitting of water supply scheme by way of providing laying and fitting of pipes, construction of intake & tunnel / chamber, including installation of 91 Nos PHTCs for WSS Betengon (Under JJM)

8.00	Providing and fixing stone setting found packed including case of work	Cum	4.60	416 000	28 13 92
9.00	Providing and fixing in position, reinforced concrete of specified grade including curing but excluding the cost of centering and shuttering. All work upto plinth level with 1:4:8 mix of cement 1 coarse sand & graded stone aggregate (10mm nominal size.)	Cum	3.45	4419 000	1 24 15 00
8.00	Providing and fixing in position specified grade of reinforced cement concrete including curing but excluding the cost of centering and shuttering finishing and reinforcement. All work upto plinth level in 1:1.5:3 mix (1 Cement 1.5 coarse sand 3 graded stone aggregate 20mm nominal size.)	Cum	5.10	6800 000	1 16 04 00
9.00	Reinforced cement concrete work in walls 10cm thickness including attached plasters, 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 in 1:1.5:3 mix (1 cement 1.5 coarse sand 3 graded stone aggregate 20mm nominal size.)	Cum	10.03	8000 000	40 24 00 00
10.00	Reinforced cement concrete work in beams, suspended floors, roofs, having stop upto 150 landing balconies shelves, chajjas, lintels, bands plain windows sills staircases and spiral stairs cases upto floor five level excluding the cost of centering, shuttering finishing and reinforcement with 1:2:4 mix (1 cent 2 Coarse sand 4 Graded stone aggregates 20mm nominal size.)	Cum	1.37	8200 000	11 24 00 00
13.00	Reinforcement for R.C.C Work including straightening, cutting, bending, placing in position and binding all complete. (thermo-mechanically treated bar)	Kg	1240 00	92 000	11 10 80 00
12.00	Structure steel work welding in built up sections trusses and framed work including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	80 00	115 000	9 200 00
13.00	Centering and shuttering including strutting, propping etc. and removal of form work for:				0 00
13.01	Faculation, footing, bases of columns etc, for mass concrete.	Sqm	9 00	262 000	23 8 00
13.02	Wall form thickness including attached plaster, buttressed plinth and string courses etc	Sqm	92 00	565 000	51 0 00 00
13.03	Lintel Beams plinth beams girders etc	Sqm	9.61	635 000	6 10 2 35
13.04	Edges of slab	Sqm	14.20	242 000	3 13 6 10
14.00	12mm cement plaster Finished with a floating coat of neat cement in 1:3 nominal mix	Sqm	56 75	343 000	19 1 65 25
15.00	Extra for providing water proofing compound to cement concrete work	Kg	85 00	60 000	5 100 00
16.00	Providing and fixing of angle iron beam 12 sh depicting the overall salient features of scheme 'C' job	Job	1 00	8000 000	8000 00

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Head Officer

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Page 3rd (Retrofitting of water supply scheme by way of providing laying and fitting of pipes, construction of Intake Channel / Chamber, including installation of 91 Nos FITCs for WSS Betengon (Under JSM)

17-00	Filling available excavated earth (excluding rock) in trenches, plinth, sales of foundation etc. layers not exceeding in 20cm in depth, consolidating each deposited layer by ramming and watering and lead upto 50mts and lift upto 1.5 mtr	Cum	26.10	188 000	5,280,000
18-00	Carriage of material from source to dumping site by mechanical transport including loading, unloading and stacking complete.				71,181
18-01	Cement and steel avg. lead 20 km	Mt	9.12	318 000	2,827,200
18-02	Sand avg lead 35 km	Cum	3.40	479 000	1,612,600
18-03	Stone avg. Avg. lead 25 km	Cum	17.04	392 000	6,699,200
18-04	Stone setting avg. lead 10 km	Cum	4.60	287 000	1,328,200
19-00	Carriage of material from dumping site upto actual site of work by manual labour for a lead of 200mtrs.				6,164
19-01	Cement	Mt	7.74	191 000	1,478,340
19-02	Steel	Mt	1.38	327 000	451,260
19-03	Sand and 20mm aggregate	Cum	26.44	301 000	7,958,340
19-04	Stone setting	Cum	4.60	354 000	1,628,400
Say : Rs.13,099 lacs				Total:	1309926.86

Terms & Conditions

- The cost of work should in no case exceed beyond **Rs.13,09,900/= (Rs. Thirteen lac, nine thousand, nine hundred only).**
- The rates are including the Charges for Submission of progress, photographs (digital, vedigraphic record through the professional person before, during & after construction and progress reports in both hard and soft copies. Taking Cross Sections/ 1. Sections by Auto Level / ETS before and after execution. Preparation of work abstract of executed work, preparation of bills.
- The pipe material ISI marked Galvanized Mild Steel tubes should confirm to IS :1239 (pt. I), 2004 6th revision read with up to date amendments in random length of 4 to 7 mtrs, screwed on both ends as per IS:S54/1990, socketed at one end & other end protected with plastic protector in various sizes Of nominal bore & classes. The socket confirming to IS: 1239 (pt. II/1992) (4th revision) with amendment No. 1 to 3 & latest on date & ISI marked Centrifugally cast(Spun) D.I pipes with socket & spigot ends as per IS : 8329/2000 read with latest amendments in standard lengths of 4,5,5.5 & 6 mtrs for classification K7 & K9 ranging nominal diameters as indicated here under suitable for push on joint (Rubber Gasket D joining) with cement mortar lining inside the pipes Without side Zinc coating with Bituminous finish coat as per IS :8329/2000 read with amendment NO. 1, hydrostatic tests as per clause -11 of IS :8329 with latest amendments each pipe to be supplied with EPDM Rubber Gasket conforming to IS: 8382 Of 1985. The class of pipe is specified as light 'A'. All GI/DI pipes should be entrenched especially in hilly areas with a trench depth of 0.60 m to 1.00 m and were same is not technically possible the Pipes so kept naked will have to be insulated with PUF using Chicken mesh & tin foil of approved thickness & specifications means the proposed earthwork and nothing extra shall be paid to the contractor on this account.
- The quality of the pipe material shall be supported by manufacturers quality and test certificates. Third Party (to be nominated by the department) inspection certificate shall also be provided by the contractor at his own cost in respect of material provided and used by him. The same shall be approved by the departmental quality control committee. The pipe will be laid only after the certificate is issued by the said committee.
- The pipe material shall be supplied from reputed manufacturers. The agency shall initially establish a store at the project site for storing before the same is issued to sites after getting approved. The approval process shall be documented on material approval sheets duly signed by in charge of project & quality control committee and contractor.

Rates checked as per approved C/S

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Head Engineer

Executive Engineer

Page 4th - Retrofitting of water supply scheme by way of providing laying and fitting of pipes, construction of Intake Channel / Chamber, including installation of 91 Nos FITCs for WSS Retengoo (Under JIM)

6. The department name "Jal Bhokti Kashmir PHE" must be engraved/ painted on the barrel of the pipes, it shall be engraved in case of GI pipes and painted in case of DI pipes.
7. All the Cement, R.C.C, Steel, plumbing and other works shall be strictly as per relevant IS Codes, CPWD norms/requirements/specifications and normal PWD practices. The structures should be designed for seismic forces as per IS 1893 of 2002 (with latest incorporations)
8. The work shall have to be completed within a period of **20 days** from the date of issuance of letter of intent mentioned above failing which penalty upto 10% of the total value of contract shall be imposed upon you.
9. Performance security deposited by you vide **CDR. No. 582593 dated: 23/03/2021 for Rs.39,500/=** is being retained as security deposit and shall be released only after successful completion/ commission of the work and expiry of defect liability clause.
10. You have to attend the Divisional Office along with your enlistment card for drawl of agreement within three days from the date of issuance of this allotment order. However non drawl of agreement will not prevent the contract from being enforced upon you.
11. All other terms & conditions will remain same as laid down in the original NIT /SIID/ PWD form No 25 double and FC 33.

Copy to the :-

1. Assistant Executive Engineer PHE, Nuli -Division Qazigund for information & necessary action. He will ensure the completion of work within the stipulated time period and strictly in accordance with approved proposals, besides the amount of work does not exceed beyond the provision of allotment in any case for which he shall be personally responsible.
1. File concerned

Executive Engineer
PHE Division Qazigund

OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION QAZIGUND

3656-57
31-12-26

Abdul Rashid Bhat
Abdul Ahad Bhat
Khargund (Chowgani)
R.C. No:- 45-DEE/DSEA/1988-89
GS: V
Allotted Cost: Rs: 14.235 Lacs
BZVPB1585J
RS. 14.24 Lacs
PAN
Retrofitting of water supply scheme by way of providing laying and fitting of pipes, construction of intake Channel/ chamber, including installation 128 Nos. FHTC's for WSS Onl (Under JJM).
Reference:- Your tender received in response to this office e- NIT.No.23 of 2020-21 (Tender ID: 2020 PHE 105369 3).

For & on behalf of Lt. Governor of J&K, contract for above noted work is here by fixed with you on the following negotiated rates which are reproduced as under:-

S.N:	Particulars of Items	Unit	Qty.	Rates allotted	Amount
140	Earth work in excavation by manual means in trenches for foundations, drains, pipes, cables etc. (not exceeding 1.5 mtr in width) and for shafts wells cesspits and like not exceeding 10.0 sqm on plan, including dressing of side and ramming of bottoms lift upto 1.5m, including getting out excavated earth and disposal of surplus excavated earth as directed in all kinds of soil.	Cum	309.00	436.00	134724.00
200	Earth work in excavation by manual Means over areas (exceeding 30cm and up to 1.5 mtr in depth 1.5 mtr in width as well as 10 sqm on plan) including disposal of excavated earth upto 1 mtr from cutting edge disposed earth to be leveled and neatly dressed in:-				0.00
201	All kinds of soil	Cum	20.81	436.00	9073.16
202	Soft Rock	Cum	20.81	967.85	20140.96
300	Providing and fixing of G.I. pipes complete with cost of G.I. Pipes/fitting/all types of pipe specials as per site requirement including handling of all types of carriage to the site of work, interconnection at tapping point and delivery point with the existing system of excluding the cost of earthwork and refilling etc:-				0.00
301	50mm dia GI pipes	Mtr	350.00	477.50	167125.00
302	10mm dia GI pipes	Mtr	400.00	386.05	154420.00
303	25mm dia GI pipes	Mtr	500.00	249.00	124500.00
304	20mm dia GI pipes	Mtr	700.00	182.65	127855.00
400	Providing, supply, fixing and laying of G.I. pipes with flanged joints including cost of pipes, bolts, nuts, washer, welding cutting of threaded portion and making good for joints including handling of all types of carriage. thickness of flanges should not be less than 12mm thick:-				0.00
401	65mm dia GI pipes	Mtr	300.00	750	225000.00

o/c

Contd..on page..2nd..

Head D.S. / Laman
R.N.

Tech. Officer

Executive Engineer

5.00	Making connection of G.I. distribution branch with G.I. main of following size by providing and fixing Tee, including cutting and threading the pipes etc. complete :-				0.00
5.01	50-80mm nominal bore	Each	5.00	1268.80	6344.00
5.02	20-40mm nominal bore	Each	20.00	666.25	13325.00
6.00	Providing and laying stone soling hand packed including cost of stone.	Cum	4.60	616.40	2835.44
7.00	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 mix: (1: Cement 4 coarse sand: 8 graded stone aggregate 40mm nominal size.)	Cum	3.45	4419.85	15248.48
8.00	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering and shuttering finishing and reinforcement . All work upto plinth level in 1:1.5:3 mix: (1: Cement: 1.5 coarse sand: 3 graded stone aggregate 20mm nominal size.)	Cum	5.10	7091.60	36167.16
9.00	Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses plinth and string courses, fillets, columns , pillars piers, abutments, posts and struts etc. upto floor five level excluding cost of centering shuttering, finishing and reinforcement in 1: 1.5: 3 mix(1: cement 1.5 coarse send 3 graded stone aggregate 20mm nominal size).	Cum	10.00	8552.85	85528.50
10.00	Reinforced cement concrete work in beams, suspended floors, roofs, having stop upto 150 landing balconies shelves, chajjas, lintels, bands plain windows sills staircases and spiral stairs cases upto floor five level excluding the cost of centering, shuttering finishing and reinforcement with 1:1.5:3 mix (1 cement : 1.5 Coarse sand: 3 graded stone aggregates 20mm nominal size.)	Cum	1.37	8953.95	12266.91
11.00	Reinforcement for R.C.C Work including straightening, cutting, bending, placing in position and binding all complete.(thermo-mechanically treated bars)	Kg	1320.00	79.25	104610.00
12.00	Structural steel work welded in built up sections trusses and framed work including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	80.00	133.30	10664.00

Contd..on page..3rd..

Head Draftsman

Tech. Officer

Executive Engineer

(Page...3rd...)Retrofitting of water supply scheme by way of providing laying and fitting of pipes, construction of intake Channel/ chamber, including installation 128 Nos FIITC's for WSS Orill (Under JJM)

13 00	Centering and shuttering including strutting, propping etc. and removal of form work for:				0.00
13 01	Foundation, footing, bases of columns etc. for mass concrete	Sqm	7.20	262.30	1888.50
13 02	Walls (any thickness) including attached plaster, buttressed plinth and string courses etc.	Sqm	92.00	573.85	52794.20
13 03	Suspended floor, roof, landing, balconies and access platform	Sqm	9.61	635.60	6108.12
13 04	Edges of slab and breaks in floor and wall under 20 cm wide	Sqm	14.20	242.30	3440.66
14 00	12mm cement plaster Finished with a floating coat of neat cement in 1:3 nominal mix	Sqm	56.75	343.45	19490.79
15 00	Extra for providing water proofing compound to cement concrete work.	kg	85.00	57.90	4921.50
16 00	Filling available excavated earth (excluding rock) in trenches: plinth, sides of foundation etc. layers not exceeding in 20cm in depth, consolidating each deposited layer by ramming and watering and lead upto 50mtr and lift upto 1.5 mtr.	cum	295.00	198.70	58616.50
17 00	Carriage of material from source to dumping site by mechanical transport including loading, unloading and stacking complete:-				0.00
17 01	Cement and steel avg. lead 15 Km	MT	9.12	264.04	2408.04
17 02	Sand avg.lead 35 Km	Cum	9.40	479.42	4506.55
17 03	20mm agg. Avg. lead 25 Km	Cum	17.00	393.02	6681.34
17 04	Stone solling avg. lead 10 km	Cum	4.60	287.32	1321.67
18 00	Carriage of material from dumping site upto actual site of work by manual labour for a lead of 200 mtrs:-				0.00
18 01	Cement	Mt	7.72	191.94	1481.78
18 02	Steel	Mt	1.40	327.00	457.80
18 03	Sand and stone aggregate	Cum	26.40	301.74	7965.94
18 04	Stone solling	Cum	4.60	354.98	1632.91
				Total:-	1423543.96
				Say Rs: 14.235 lacs.	

Terms & Conditions

- The cost of work should in no case exceed beyond **Rs.14,23,500/= (Rs. fourteen lac, twenty three thousand, five hundred only).**
- The rates are including the Charges for Submission of progress, photographs (digital), vedigraphic record through the professional person before, during & after construction and progress reports in both hard and soft copies. Taking Cross Sections/ L- Sections by Auto Level / ETS before and after execution. Preparation of work abstract of executed work, preparation of bills.


Contd..on page..4th..

Head Draftsman

Tech. Officer

Executive Engineer

1	<p>The pipe material ISI marked Galvanized Mild Steel tubes should confirm to IS 1239 (pt II) 2004 6th revision read with up to date amendments in random length of 4 to 7 mtrs. socketed at one end & other end protected with plastic protector in various sizes of nominal bore & classes. The socket confirming to IS 1239 (pt II) 1992 (4th revision) with amendment No. 1 to 3 & latest on date & ISI marked Centrifugally cast (Spun) DI Pipes with socket & spigot ends as per IS : 8329/2000 read with latest amendments in standard lengths of 4.5, 5.5 & 6 mtrs for classification K7 & K9 ranging nominal diameters as indicated here under suitable for push on joint (Rubber Gasket-D joining) with cement mortar lining inside the pipes Without side Zinc coating with Bituminous finish coat as per IS 8329/2000 read with amendment NO. 1, hydrostatic tests as per clause -11 of IS 8329 with latest amendments each pipe to be supplied with EPDM Rubber Gasket conforming to IS 8382 Of 1985 The class of pipe is specified as light 'A'. All GI/DI pipes should be entrenched especially in hilly areas with a trench depth of 0.60 m to 1.00 m and were same is not technically possible the Pipes so kept naked will have to be insulated with PUF using Chicken mesh & tin foil of approved thickness & specifications against the proposed earthwork and nothing extra shall be paid to the contractor on this account.</p>
2	<p>The quality of the pipe material shall be supported by manufacturers quality and test certificates. Third-Party (to be nominated by the department) inspection certificate shall also be provided by the contractor at his own cost in respect of material provided and used by him. The same shall be approved by the departmental quality control committee. The pipe will be laid only after the certificate will be issued by the said committee.</p>
3	<p>The pipe material shall be supplied from reputed manufacturers. The agency shall initially establish a store at the project site for storing before the same is issued to sites after getting approved. The approval process shall be documented on material approval sheets duly signed by in charge engineer's quality control committee and contractor.</p>
6	<p>All the Cement, R.C.C, Steel, plumbing and other works shall be strictly as per relevant IS Codes, CPHEEO norms/requirements/specifications and normal PWD practices. The structures should be designed for seismic forces as per ISI-1893 of 2002 (with latest incorporations)</p>
7	<p>The work shall have to be completed within a period of 20 days from the date of issuance of letter of intent mentioned above failing which penalty upto 10% of the total value of contract shall be imposed upon you.</p>
8	<p>Earnest money deposited by you vide CDR. No.3003247 dated: 05/10/2020 Rs.28500/- and performance security deposited vide FDR No.582451 dated 21/12/2020 for Rs.43,000/= is being retained as security deposit and shall be released only after successful completion/commission of the work and expiry of defect liability clause.</p>
9	<p>You have to attend the Divisional Office along with your enlistment card for drawl of agreement within three days from the date of issuance of this allotment order. However non drawl of agreement will not prevent the contract from being enforced upon you.</p>
10	<p>All other terms & conditions will remain same as laid down in the original NIT / PWD form No 25 double and FC-33</p>
<p>Copy to the :-</p>	
1	<p>Assistant Executive Engineer PHE Sub -Division Qazigund for information & necessary action. He will ensure the completion of work within the stipulated time period and strictly in accordance with approved proposals, besides the amount of work does not exceed beyond the provision of allotment in any case for which he shall be personally responsible</p>
3	<p>File concerned</p>


 Executive Engineer
 PHE Division Qazigund

OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION QAZIGUND

Name	Mohd. Amin Zargar	No	PH/20/323-27
S/O	Abdul Karim Zargar	Dt	27/05/21
R/O	Wanpora Panzath		
Regd. No:-	22-DEE/SE/R&B/A&P/2009-10		
GSTN	01AAUP29693E2ZU	PAN	AAUP29693E
Advertized Cost	Rs.2 70 Lacs	Alloted Cost: Rs: 2.313 Lacs	
Subject:-	Providing water supply facilities to un covered pockets of village Guchan Sheikhpora Brankhar Dawalatabad, Shapo Mohalla, Mataygund & Shah Mohalla Sransoo including finishing items near Filtration premises of WSS Sheikhpora Guchan under NRDWP		
Reference:-	Your tender received in response to this office NIT.No.36 of 2020-21 issued under No.3246-61 dated 15/02/2021. (Tendr ID: 2021 131E-116843-2)		

For & on behalf of Lt. Governor of J&K U.T. contract for above noted work is here by fixed with you on your quoted rates which are reproduced as under :-

S.No	Particulars of Items	Unit	Qty.	Rates alloted	Amount
1 00	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 and ramming of bottoms lift upto 1.5 m, including getting out excavated earth and disposal of surplus excavated earth as directed:-				0.00
1 01	All kinds of Soils	Cum	36 60	180 000	6588.00
1 02	Ordinary rock	Cum	36 60	960 000	35136.00
2	Laying and fitting of G.I. pipes (all classes) complete excluding cost of pipes, fittings and Earth work.				0.00
2 01	50mm dia G.I pipe	Mtr	180 00	40 000	7200.00
2 02	40mm dia G.I pipe	Mtr	100 00	40 000	4000.00
2 03	25mm dia G.I pipe	Mtr	550 00	30 000	16500.00
2 04	20mm dia G.I pipe	Mtr	650 00	20 000	13000.00
3	Filling available excavated earth (excluding rock) in trenches, plinth, sides offoundations 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.	Cum	65 90	198 000	13018.20
4	Provision for cost of pipe specials, if not available in Divisional store (To be paid as per actual).	Job	1 00	6000 000	6000.00
5	Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centering and shuttering. All work upto plinth level with 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size)	Cum	2 36	5800 000	13688.00
6	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:-				0.00
6 01	25 to 40 mm nominal bore	Nos	3 00	666.000	1998.00
7	Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete.	Kg	127 00	90.000	11430.00
8	Applying priming coat:With ready mixed red oxide Zinc Chromate primer of approved brand and manufacture on steel galvanized iron/steel works	Sqm	12 80	52 000	665.60
9	Painting with synthetic enamel paint of approved brand and manufacture to give an even shade.Two or more coats on new work	Sqm	12 80	121 000	1548.80

Contd. On page..2nd..

Head of the work

Executive Engineer

(Page 2nd of Providing water supply facilities to un covered pockets of village Guchan Sheikhpora Brankhas Dewalatabad, Shapa Mohalla, Matargund & Shah Mohalla Bransoo including finishing items near Filtration premises of WSS Sheikhpora Guchan) under NRDP

10	Dispersing with oil bound washable distemper of approved brand and manufacture to give an even shade on New work (two or more coats) over cement primer	Sqm	156.20	149,000	23,273.80
11	Engagement of labours for leveling of SR & SSFP surfaces	Lab	6.00	500,000	3,000.00
12	Engagement of labours for cutting of steel bars weighing over 15% of filtration plant	Lab	3.00	500,000	1,500.00
13	Drawing and fixing of boards depicting salient features of water supply scheme Sheikhpora Guchan and over Gate of Size 2.00mx0.60m and one standing board embedded in concrete blocks from two sides using 50mm dia pipe 07 feet long posts as directed by incharge at site.	Job	1.00	5,000,000	5,000.00
14	Provision for installation 01HP mortar including all accessories along with 160 mts supply line for making bathroom full functional (complete Job)	Job	1.00	16,000,000	16,000.00
15	Provision for cost of installation of 01 No. greyser 50 ltr capacity of standard quality including all accessories for Sub Division Qazigund	Job	1.00	16,000,000	16,000.00
16	Provision for cost of supply for matting for room of size 9x10 in two layers and 04 No. bedding with 04 No. blankets for Sub Division Qazigund complete job (to be paid as per actual)	Job	1.00	21,000,000	21,000.00
17	Provision for cost of utensils set for establishment at control room at PHE Sub Division Qazigund (to be paid as per actual)	Job	1.00	13,000,000	13,000.00
18	Carriage of different materials from different sources by mechanical transport including loading, unloading and stacking complete.				0.00
18.01	Cement avg lead 05 km	MT	0.52	159,000	82.68
18.02	Aggregates avg lead 20 km	Cum	3.19	349,000	1,113.31
18.03	Pipes from divisional store avg lead 05km	MT	3.09	159,000	491.31
Say Rs:2.313 lacs.				Total:-	231263.70

Terms & Conditions

- The cost of work should in no case exceed beyond **Rs.2,31,300/= (Rs. Two lac, thirty thousand, three only).**
- The work shall have to be completed within a period of **10 days** from the date of lifting of pipe material faling which penalty upto 10% of the total value of contract shall be imposed upon you.
- Earnest money deposited by you vide **CDR. No.2963423 dated 15/03/2021 Rs.:8100/-** is being retained as security deposit and shall be released only after successful completion of the work and expiry of defect clause
- You have to attend the Divisional Office along with your enlistment card for drawl of agreement within three days from the date of issuance of this allotment order. However non drawl of agreement will not prevent the contract from being enforced upon you.
- The material shall be issued departmentally & the cost of material like cement, steel, angle iron, chain link fencing shall be deducted from work done claim on the prevalent stock issue rates.
- All other terms & conditions will remain same as laid down in the original NIT (PWD form No. 25-Annexure and EC-1)

Copy to the :-

Head of Division

Executive Engineer

- Executive Engineer PHE, Sub. Division Qazigund for information & necessary action. He will ensure the completion of work within the stipulated time period and strictly in accordance with approved proposals. Besides the amount of work does not exceed beyond the provision of allotment in any case for which he shall be personally responsible.

UNION TERRITORY OF JAMMU AND KASHMIR
OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI (PHE) DEPARTMENT
DIVISION QAZIGUND

Email: qazigundpheedivision@gmail.com (Phone No./Fax No. 01931-295040)

Mr. Sabeel Ahmad Magray
S/o Nazir Ahmad Magray
R/o Mandipora

(Letter of intent)

Sub: - Construction and successful testing and commissioning of 0.12 MDG RSFP at (Cost includes PST, Clarifloculator, Flash Mixer, Filter House, Wash Water disposable chamber & Back-wash over head tank) along with all electrical Mechanical components WSS Shahoo Sachan.

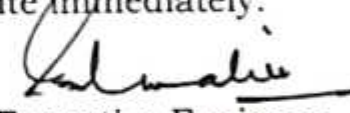
- Ref:-
- 1). E-NIT circulated by the Chief Engineer Jal Shakti PHE Department Srinagar's No. 132 of 2021-22 dated:- 08-03-2022 (Tender ID2022_PHE_163566_1 to 271)
 - 2). UT Level Committee meeting held on 01-06-2022 under the chairmanship of Development Commissioner works PW(R&B)
 - 3). Chief Engineer Jal Shakti PHE Department Srinagar's Letter NO's CE/PHE/JJM/6938-82 dated:- 04-06-2022, CE/PHE/JJM/7117-63 dated:- 06-06-2022 and CE/PHE/JJM/7499-7547 Dated:- 09-06-2022
 - 4). DJJM/District Development Commissioner Kulgam's order No.304-DDCK of 2022 dated:- 23-06-2022 issued under endorsement No. DDCK/JJM/2339-42 dated:- 25-06-2022.
 - 5). Superintending Engineer Hyd Circle Anantnag's authorization No. SE/Hyd/Cors/4090-93 dated:- 26-07-2022

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the 1st lowest bidder. You are as such asked to attend this office with hard copies of all documents to complete the formalities for fixing the contract.

Meanwhile this letter of Intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.

No.PHEQ/ ~~3574-76~~ 3574-76.

Dated: - _____ 8/9/2022


Executive Engineer
Public Health Engg. Division
Qazigund

Copy to the:-

1. Superintending Engineer Hyd Circle Anantnag for favour of information.
2. Assistant Executive Engineer PHE Sub. Division Qazigund for information with the direction to get in touch with the bidder , so that men and machinery is mobilized without further delay.
3. File concerned



GOVERNMENT OF JAMMU AND KASHMIR
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.hydraulic@anantnag.jkmail.com

ازدفتر سپر انٹنڈنگ انجینر بیڈر ایک سرکل اننت ناگ کشمیر

SE/Hyd/Cors/ 4441-44

Dated 30.07.22


M/S Sabeel Ahmad Magray,
R/O Mandipora, Dooru, Anantnag.

Subject: Construction and successful testing and commissioning of 0.62 MGD Rapid Sand Filtration Plant (Cost includes Clari-Floculator, Flash Mixer, Filter House & Wash Water Disposal Chamber & back-wash overhead tank) alongwith all electrical Mechanical components WSS Hakura Badasgam

- Reference: 1. Chief Engineer Kmr., Jal Shakti PHE Department Srinagar's letter Nos. CE/PHE/JJM/6938-82 dated 04.06.2022, CE/PHE/JJM/7117-63 dated 06.06.2022 and CE/PHE/JJM/7499-7547 dated 09.06.2022.
2. DJJM/ District Development Commissioner, Anantnag's letter No. DDCA/JJM/2022-23/3582-86 dated 25.07.2022
3. This office letter No. SE/Hyd/2437-40 dated 11.06.2022.
4. Your tender uploaded on Tender Portal in response to e-NIT circulated by the Chief Engineer Kmr. Jal Shakti PHE Department Srinagar vide NIT No. 132 of 2021-22 dated 08.03.2022 (Tender ID 22_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level committee in its meeting held on 01.06.2022 and subsequent authorization by the DJJM vide reference 2 above, letter of indent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all the requisite documents in original for process.


Superintending Engineer,
Jal Shakti (Hyd) Circle, Anantnag/Kulgam,
H.Q. Anantnag

Copy to the:

1. Chief Engineer, Kmr. Jal Shakti (PHE) Department, Srinagar for favour of information.
2. District Development Commissioner Anantnag for favour of information
3. Executive Engineer, Jal Shakti (PHE) Division Qazigund for information with the direction to submit the estimate as per final approved design.

GOVERNMENT OF JAMMU AND KASHMIR
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.e.hydraulic@anantnag.jk.nic.in



ازدفتر سپر انٹنڈنگ انجینر بیڈر الیک سرکل اننت ناگ کشمیر

SE/Hyd/Cors/4445-48

Dated 30-07-22


M/S Sabeel Ahmad Magray,
R/O Mandipora, Dooru, Anantnag.

Subject: Construction and successful testing and commissioning of 0.35 MGD Rapid Sand Filtration Plant (Cost includes Clari-Floculator, Flash Mixer, Filter House & Wash Water Disposal Chamber & back-wash overhead tank) alongwith all electrical Mechanical components WSS Kreeri Nowpora

- Reference: 1. Chief Engineer Kmr., Jal Shakti PHE Department Srinagar's letter Nos. CE/PHE/JJM/6938-82 dated 04.06.2022, CE/PHE/JJM/7117-63 dated 06.06.2022 and CE/PHE/JJM/7499-7547 dated 09.06.2022.
2. DJJM/ District Development Commissioner, Anantnag's letter No. DDCA/JJM/2022-23/3582-86 dated 25.07.2022
3. This office letter No. SE/Hyd/2437-40 dated 11.06.2022.
4. Your tender uploaded on Tender Portal in response to e-NIT circulated by the Chief Engineer Kmr. Jal Shakti PHE Department Srinagar vide NIT No. 132 of 2021-22 dated 08.03.2022 (Tender ID 22_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level committee in its meeting held on 01.06.2022 and subsequent authorization by the DJJM vide reference 2 above, letter of indent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all the requisite documents in original for process.


Superintending Engineer,
Jal Shakti (Hyd) Circle, Anantnag/Kulgam,
H.Q. Anantnag

Copy to the:

1. Chief Engineer, Kmr. Jal Shakti (PHE) Department, Srinagar for favour of information.
2. District Development Commissioner Anantnag for favour of information
3. Executive Engineer, Jal Shakti (PHE) Division Qazigund for information with the direction to submit the estimate as per final approved design.

GOVERNMENT OF JAMMU AND KASHMIR
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.e.hydraulic@anantnag.jk.gov.in



از دفتر سپر انٹنڈنگ انجینر بیڈر الیک سرکل اننت ناگ کشمیر

SF/Hyd/Cors/4437-40
Dated 20.07.22

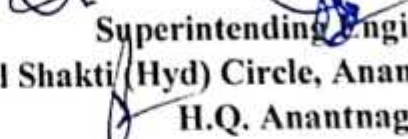
M/S Sabeel Ahmad Magray,
R/O Mandipora, Dooru, Anantnag.

Subject: Construction and successful testing and commissioning of 0.125 MGD Rapid Sand Filtration Plant (Cost includes PST, Clari-Floculator, Flash Mixer, Filter House & Wash Water Disposal Chamber & back-wash overhead tank) alongwith all electrical Mechanical components WSS Kapran Drengmarg.

- Reference: 1. Chief Engineer Kmr., Jal Shakti PHE Department Srinagar's letter Nos. CE/PHE/JJM/6938-82 dated 04.06.2022, CE/PHE/JJM/7117-63 dated 06.06.2022 and CE/PHE/JJM/7499-7547 dated 09.06.2022.
2. DJJM/ District Development Commissioner, Anantnag's letter No. DDCA/JJM/2022-23/3582-86 dated 25.07.2022
3. This office letter No. SE/Hyd/2437-40 dated 11.06.2022.
4. Your tender uploaded on Tender Portal in response to e-NIT circulated by the Chief Engineer Kmr. Jal Shakti PHE Department Srinagar vide NIT No. 132 of 2021-22 dated 08.03.2022 (Tender ID 22_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level committee in its meeting held on 01.06.2022 and subsequent authorization by the DJJM vide reference 2 above, letter of indent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all the requisite documents in original for process.


Superintending Engineer,
Jal Shakti (Hyd) Circle, Anantnag/Kulgam,
H.Q. Anantnag

Copy to the:

1. Chief Engineer, Kmr. Jal Shakti (PHE) Department, Srinagar for favour of information.
2. District Development Commissioner Anantnag for favour of information
3. Executive Engineer, Jal Shakti (PHE) Division Qazigund for information with the direction to submit the estimate as per final approved design.

Government of Jammu & Kashmir
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE
ANANTNAG/KULGAM HEAD QUARTER ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.e.hyd@circleanantnag@gmail.com

از دفتر سپر انٹنڈنگ انجینئر بیڈر الک سرکل اننت ناگ کشمیر

M/S Sabeel Ahmad Magray
R/O Mandipora, Dooru, Anantnag

No. SE/ Hyd/Cors/ 4129-32
Date: 26.07.22

965
20.7.22

Sub:-Construction and successful testing and commissioning of 0.30 MGD RSFP at (Cost includes PST, Clarifloculator, Flash Mixer, Filter House, wash water disposable chamber & back-wash overhead tank) along with all electrical Mechanical components WSS Retrofitting of 02 No. Schemes.

- Ref:-** (i) Chief Engineer kmr, Jal Shakti PHE) Deptt Srinagar's letter Nos CE/PHE/JJM/6938-82 dated: 04.06.2022, CE/PHE/JJM/7117-63 dated: 06.06.2022 and CE/PHE/JJM/7499-7547 dated: 09.06.2022.
(ii) DJJM /District Development Commissioner Kulgam's Order No.304-DDCK of 2022 dated 25.06.2022 issued under endsst. No. DDCK/JJM/2339-42 dated 25/06/2022.
(iii) This office letter No SE/Hyd/2441-44, dated 11.06.2022.
(iv) Engineer Kmr Jal Shakti (PHE) Department Srinagar vide NIT No.132 of 2021-22, dated 08.03.2022 (Tender ID 2022_PHE_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level Committee in its meeting held on 01.06.2022 and subsequent authorization by DJJM vide reference (iii) above, letter of intent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all requisite documents in original for process of formal Allotment.

Superintending Engineer
Hydraulic Circle, Anantnag/Kulgam
H.Q. Anantnag

Copy to the:-

1. Chief Engineer Kmr, Jal Shakti (PHE) Department Srinagar for favour of information.
2. District Development Commissioner Kulgam for favour of information.
3. Executive Engineer Jal Shakti (PHE) Division Qazigund for information with the direction to submit estimate as per final approved design.
4. File concerned.

NO-PHE/2385 dt: 30/7/22
Copy forwarded to AEE Mis. Bazar for information and necessary action in light of the directions issued by the Hon'ble S. E.

Government of Jammu & Kashmir
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE
ANANTNAG/KULGAM HEAD QUARTER ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.e.hydraulic@anantnag.gmail.com

از دفتر سپر انٹنڈنگ انجینئر ہیڈ کوارٹر سرکل اننت ناگ کشمیر

M/S Sabeel Ahmad Magray
R/O Mandipora, Dooru, Anantnag

No. SE/Hyd/Cors/ 4145-48
Dated: 26-07-22

1966
28-7-22

Sub:- Construction and successful testing and commissioning of 0.16 MGD RSFP at (Cost includes PST, Clarifloculator, Flash Mixer, Filter House, wash water disposable chamber & back-wash overhead tank) along with all electrical Mechanical components WSS Augmentation Lammer.

Ref:- (i) Chief Engineer kmr, Jal Shakti PHE) Deptt Srinagar's letter Nos CE/PHE/JJM/6938-82 dated: 04.06.2022, CE/PHE/JJM/7117-63 dated: 06.06.2022 and CE/PHE/JJM/7499-7547 dated: 09.06.2022.

(ii) DJJM /District Development Commissioner Kulgam's Order No.304-DDCK of 2022 dated 25.06.2022 issued under endstt. No. DDCK/JJM/2339-42 dated 25/06/2022.

(iii) This office letter No SE/Hyd/2441-44, dated 11.06.2022.

(iv) Your tender uploaded on Tender Portal in response to e-NIT circulated by the Chief Engineer Kmr Jal Shakti (PHE) Department Srinagar vide NIT No.132 of 2021-22, dated 08.03.2022(Tender ID 2022_PHE_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level Committee in its meeting held on 01.06.2022 and subsequent authorization by DJJM vide reference (iii) above, letter of intent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all requisite documents in original for process of formal Allotment.

Superintending Engineer
Hydraulic Circle, Anantnag/Kulgam
H.Q. Anantnag

CC
Send copy to AEE
of

Copy to the:-

1. Chief Engineer Kmr, Jal Shakti (PHE) Department Srinagar for favour of information.
2. District Development Commissioner Kulgam for favour of information.
3. Executive Engineer Jal Shakti (PHE) Division Qazigund for information with the direction to submit estimate as per final approved design.
4. File concerned.

No. PHE/2306
Dt: 30/7/22
1. Copy forwarded to AEE Baxigund
for information & action as
desired by Country S.E.

K. S. S. S.
A. E. E.

Government of Jammu & Kashmir
OFFICE OF THE SUPERINTENDING ENGINEER HYDRAULIC CIRCLE
ANANTNAG/KULGAM HEAD QUARTER ANANTNAG

Phone and Fax: 01932-224503 E-mail: s.e.hydraulic@anantnag.jk.gov.in

ازدفتر سپر انٹنڈنگ انجینر بیڈر الک سرکل اننت ناگ کشمیر

M/S O2Z Trading Pvt Ltd.
R/O Lake castle Nigeen Hazratbal.
Nigeen Hazratbal

No. SE/Hyd/Cors/4125-28
Dated: 26-07-22

964
20.7.22

Sub:- Construction and successful testing and commissioning of 0.60 MGD RSFP at (Cost includes PST, Clariflocculator, Flash Mixer, Filter House, wash water disposable chamber & back-wash overhead tank) along with all electrical Mechanical components WSS Tengpora Khargund.

Ref:- (i) Chief Engineer kmr. Jal Shakti PHE) Deptt Srinagar's letter Nos CE/PHE/JJM/6938-82 dated: 04.06.2022, CE/PHE/JJM/7117-63 dated: 06.06.2022 and CE/PHE/JJM/7499-7547 dated: 09.06.2022.

(ii) DJJM /District Development Commissioner Kulgam's Order No.304-DDCK of 2022 dated 25.06.2022 issued under endstt. No. DDCK/JJM/2339-42 dated 25/06/2022.


(iii) This office letter No SE/Hyd/2441-44, dated 11.06.2022.

(iv) Your tender uploaded on Tender Portal in response to e-NIT circulated by the Chief Engineer Kmr Jal Shakti (PHE) Department Srinagar vide NIT No.132 of 2021-22, dated 08.03.2022(Tender ID 2022_PHE_163566_1 to 271)

On the basis of evaluation of tenders received with subsequent decision of the UT level Committee in its meeting held on 01.06.2022 and subsequent authorization by DJJM vide reference (iii) above, letter of intent is hereby issued in your favour to go ahead and mobilize your resources immediately.

You are further advised to submit all requisite documents in original for process of formal Allotment.

CC -
copy to AEE Qazigund for info and m


Superintending Engineer
Hydraulic Circle, Anantnag/Kulgam
H.Q. Anantnag

Copy to the:-

1. Chief Engineer Kmr. Jal Shakti (PHE) Department Srinagar for favour of information.
2. District Development Commissioner Kulgam for favour of information.
3. ~~Executive Engineer Jal Shakti (PHE) Division Qazigund for information with the direction to submit estimate as per final approved design.~~
4. File concerned.

No PHEO/304 of 30/7/22
Copy forwarded to AEE Qazigund for information & action in light of the directions issued by the worthy Superintending Engineer

[Signature]

No. PHQ/CC/ 1150-52
Date: 31/05/2022

Mr. Sabeel Ahmad Magray
S/O. Nazir Ahmad Magray,
R/O. Mandipora Dooru
Cell No. 7006917610

(Letter of Intent)

Sub:- Construction/Testing/Commissioning of 0.30 lac gallons capacity OHT of column type with staging height of 20 mtrs. including construction of sluice chamber at Agroo Zaipora WS Scheme Dantheri Zaipora under Jal Jeevan Mission (JJM) District Kulgam

Ref:- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstt.No.CE/PHE/DB/41981-42033 dated 21/02/2022.

(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).

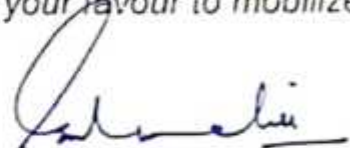
(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.

(iv) DJJM /District Development Commissioner Kulgam's Order No.24-DDCK of 2022 dated 23/05/2022 issued under endstt. No.DDCK/JJM/2022-23-1291-94 dated 23/05/2022.

(v) Superintending Engineer Hydraulic Circle Anantnag's authorization : accorded vide No.SE/Hyd/Cors/1918-20 dated 26/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.

Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.


Executive Engineer

Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Kulgam (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asst. Executive Engineer Jal Shakti (PHE) Sub-Division Qazigund for information and necessary action.
6. File concerned.

No. PHQ/CC/ 939-40
D a t e d: 24/05/2022

Mr. Sabeel Ahmad Magray
S/O. Nazir Ahmad Magray,
R/O. Mandipora Dooru
Cell No.7006917610

(Letter of Intent)

Sub:- Construction/Testing/Commissioning of 0.25-lac gallons capacity OHT of shell type with staging height of 20 mtrs. including construction of sluice chamber at Lelipora WS Scheme Lelipora Malpora under Jal Jeevan Mission (JJM) District Anantnag.

Ref:- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstt.No.CE/PHE/DB/41981-42033 dated 21/02/2022.

(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).


(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.

(iv) DJJM /District Development Commissioner Anantnag's Authorization No.DDCA/JJM/2022-23/1385-89 dated 23/05/2022.

(v) Superintending Engineer Hydraulic Circle Anantnag's authorization accorded vide No.SE/Hyd/Cors/1703-05 dated 23/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.

Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.


Executive Engineer

Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Anantnag (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asstt. Executive Engineer Hydraulic Sub-Division Mir-Bazar for information and necessary action.
6. File concerned.

No. PHQ/CC/ 937-38
D a t e d: 24/05/2022

Mr. Sabeel Ahmad Magray
S/O. Nazir Ahmad Magray,
R/O. Mandipora Dooru
Cell No 7006917610

(Letter of Intent)

Sub:- Construction/Testing/Commissioning of 0.30 lac gallons capacity OHT of column type with staging height of 20 mtrs. including construction of sluice chamber at Chaki Muswani WS Scheme Chaki Muswani under Jal Jeevan Mission (JJM) District Anantnag.

- Ref:- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstt.No.CE/PHE/DB/41981-42033 dated 21/02/2022.
(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).
(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.
(iv) DJJM /District Development Commissioner Anantnag's Authorization No.DDCA/JJM/2022-23/1385-89 dated 23/05/2022.
(v) Superintending Engineer Hydraulic Circle Anantnag's authorization accorded vide No.SE/Hyd/Cors/1703-05 dated 23/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.

Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.

Executive Engineer

Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Anantnag (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asstt. Executive Engineer Jal Shakti (PHE) Sub-Division Qazigund for information and necessary action.
6. File concerned.

Government of Jammu & Kashmir
OFFICE OF THE EXECUTIVE ENGINEER JAL SHAKTI (PHE) DIVISION QAZIGUND

Phone and Fax: 01931-295040 E-mail: qaz/suandpheadivision@jksm.gov.in

No. PHQ/CC/ 935-38
Date: 24/05/2022

M/S. Bhat Constructions,
Prop. Mohd. Ibrahim Bhat,
R/O. Dawlatabad Qazigund
Cell No. 7006773782

(Letter of Intent)

Sub:- Construction/Testing/Commissioning of 0.25 lac gallons capacity OHT of shell type with staging height of 20 mtrs. including construction of sluice chamber at Sakloo WS Scheme Baghi Sakloo under Jal Jeevan Mission (JJM) District Anantnag.

Ref:- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstt.No.CE/PHE/DB/41981-42033 dated 21/02/2022.

(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).

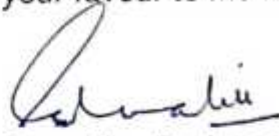
(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.

(iv) DJJM /District Development Commissioner Anantnag's Authorization No.DDCA/JJM/2022-23/1385-89 dated 23/05/2022.

(v) Superintending Engineer Hydraulic Circle Anantnag's authorization accorded vide No.SE/Hyd/Cors/1703-05 dated 23/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.


Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.


Executive Engineer

Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Anantnag (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asstt. Executive Engineer Hydraulic Sub-Division Mir-Bazar for information and necessary action.
6. File concerned.

Received on
31/05/2022


No. PHQ/CC/ 945-46
Dated: 24/05/2022

Mr. Sabeel Ahmad Magray
S/O. Nazir Ahmad Magray,
R/O. Mandipora Dooru
Cell No.7006917610

(Letter of Intent)

Sub.- Construction/Testing/Commissioning of 0.45 lac gallons capacity OHT of shell type with staging height of 20 mtrs. including construction of 02 No. sluice chambers at Ard-Khoshipora WS Scheme Ard-Khoshipora under Jal Jeevan Mission (JJM) District Anantnag.

- Ref.- (i) e-NIT circulated by the Chief Engineer Jal Shakti (PHE) Department Srinagar's No.129 of 2021-22 issued under endstf.No.CE/PHE/DB/41981-42033 dated 21/02/2022.
(ii) UT Level Committee meeting held on 28/04/2022 under the Chairmanship of Development Commissioner Works PW (R&B).
(iii) Chief Engineer Jal Shakti (PHE) Department Srinagar's letter No.CE/PHE/JJM/2846-90 dated 09/05/2022.
(iv) DJJM /District Development Commissioner Anantnag's Authorization No.DDCA/JJM/2022-23/1385-89 dated 23/05/2022.
(v) Superintending Engineer Hydraulic Circle Anantnag's authorization accorded vide No.SE/Hyd/Cors/1703-05 dated 23/05/2022.

In context to the above quoted subject and reference thereof, the subject work is intended to be allotted in your favour being the first lowest bidder. You are as such asked to attend this office with hard copies of all the documents to complete the formalities for finishing the contract.

Meanwhile, this letter of intent is hereby issued in your favour to mobilize your resources for starting the work at site immediately.

Executive Engineer
Jal Shakti (PHE) Division Qazigund

Copy to the:-

1. Chief Engineer Jal Shakti (PHE) Executive Engineer Jal Shakti (PHE) Department Srinagar for information.
2. District Development Commissioner Anantnag (Chairman DJJM) for information.
3. Superintending Engineer Hydraulic Circle Anantnag for information.
4. Nodal Officer Team Leader JJM Cell Srinagar with the request to expedite the structural design of the OHT.
5. Asstt. Executive Engineer Jal Shakti (PHE) Sub-Division Doru for information and necessary action.
6. File concerned.