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F22-39

Jammu &amp; Kashmir

11/21

## OFFICE OF THE EXECUTIVE ENGINEER PHE DIVISION SOPORE

\*\*\*\*\*

M/s Hilal Ahmad Dar  
 Prop: Late Ab. Ahad Dar,  
 R/o: Sidiq Colony Sopore  
 Reg. No.: 973/AYY(Civil/Sanitary)/CE/KCC/PDC/2009-10  
 GST No: 01AJXPD9302N3ZW  
 Phone No: 9419867565

No:- 5126-31  
 Dated:- 19-09-2022  
 Advt. Cost: 145.15 lacs  
 Allott. Cost: 137.89 lacs  
 Time of Compl.: 90 days

**Subject:** - Allotment for retrofitting of water supply scheme Wadoora by way of laying and fitting, construction of sluice chamber, chain link fencing, PST and allied works under JJM (issued under Tender ID No: 2022\_PHE\_167655\_3)

**Ref:**

1. Your on-line tender received in response to this office E-NIT No: 04/JJM/JSDS of 04/2022 dated: 24-04-2022 .
2. This office letter of intent issued under No JS/PHED/Spr./CS/DB/3688-92 dated: 02-08-2022.

For and on behalf of Lt. Governor of Jammu and Kashmir Union Territory, contract for the work mentioned above is here by fixed with you on the following rates, terms and conditions.

**A Rates:**

S. No	Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
01.	Dismantling of GI pipe including earthwork excavation, removing of pipe, stacking within 50m lead and refilling of trenches complete	m	360.00	99.75	35910.00
02.	Earth work in excavation by manual means over areas (exceeding 30cm and up[to 1.5mtr in depth, 1.5mtr in width as well as 10 sqm on plan) including disposal of excavated earth upto 50m from cutting edge disposal earth to be levelled and neatly dressed . All kinds of soil	cum	19.20	539.35	10355.00
03.	Earth work in excavation by manual means over areas (exceeding 30cm and up[to 1.5mtr in depth, 1.5mtr in width as well as 10 sqm on plan) including disposal of excavated earth upto 1m from cutting edge disposal earth to be levelled and neatly dressed . All kinds of soil	cum	2306.99	436.00	1005847.00
04.	Earth work in excavation by mechanical means over areas (exceeding 30cm and up[to 1.5mtr in depth, 1.5mtr in width as well as 10 sqm on plan) including disposal of excavated earth upto 50m from cutting edge disposal earth to be levelled and neatly dressed . All kinds of soil	cum	128.17	252.05	32305.00

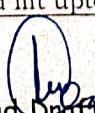
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## W.S.Scheme Wadoora under JJM

Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
Excavation in water bound macadam road including stacking of serviceable and unserviceable material separately and disposal of unserviceable material lead upto 50 m and lift upto 1.5 m, disposed material to be neatly dressed	cum	939.05	646.05	606673.00
Extra for additional lift of 1.5m or part thereof	cum	26.96	81.65	2201.00
Laying and fitting of G.I Pipes.65mm ø fittings required G.I	m	1230.00	95.28	117194.00
Laying and fitting of G.I Pipes incl fittings .50mm ø G.I	m	1500.00	58.30	87450.00
Laying and fitting of G.I Pipes. incl fittings 40mm ø G.I	m	1200.00	54.62	65544.00
Laying and fitting of G.I Pipes. incl fittings 25mm ø G.I	m	1200.00	39.10	46920.00
Laying and fitting of G.I Pipes. incl fittings 20mm ø G.I	m	1854.00	26.76	49613.00
Laying and fitting of G.I Pipes. incl fittings 15mm ø G.I	m	2022.00	25.40	51358.00
Providing and fixing of 10m thick MS flanges to Gi pipes incl cutting of pipes , incl c/o flanges , nuts ,bolts , RI cloth , earthwork , refilling and all sorts of carriage of pipes complete job 150mm ø G.I	job	50.00	2100.0	105000.00
Providing and fixing of 10m thick MS flanges to Gi pipes incl cutting of pipes , incl c/o flanges , nuts ,bolts , RI cloth , earthwork , refilling and all sorts of carriage of pipes complete job 125mm ø G.I	job	372.00	2100.0	781200.00
Providing and fixing of 10m thick MS flanges to Gi pipes incl cutting of pipes , incl c/o flanges , nuts ,bolts , RI cloth , earthwork , refilling and all sorts of carriage of pipes complete job 100mm ø G.I	job	300.00	1800.0	540000.00
Laying of DI Pipes along trenches excl c/o pipes 200mm DIk7	Qty	211.86	245.55	52022.00
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 200mm	each	100.00	213.00	21300.00
Providing and fabrication of MS/Gi bend, TEES , as per various ground profile pipe specials at site made out of GI/MS pipe incl c/o pipe , flanges , nuts , bolts , RI cloth and all sorts of carriage upto site of work complete job	job	280.00	180.00	50400.00
Rethreading of damaged ends of various dia pipes	Ends	35.00	40.00	1400.00
Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundation etc layers not exceeding 20cm in depth, consolidating each deposited layer by ramming and watering lead upto 50m and lift upto 1.5m	M3	2575.91	198.70	511833.00


  
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## W.S.Scheme Wadoora under JJM

S. No	Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
21.	Making connections of G distribution branch with GI main of following size by providing and fixing Tee including cutting and threading the pipe etc complete 25 to 40mm nominal bore	each	20.00	666.75	13335.00
22.	Making connections of G distribution branch with GI main of following size by providing and fixing Tee including cutting and threading the pipe etc complete 50 to 80mm nominal bore	each	15.00	1265.75	18986.00
22.	Cutting of road and making good the same incl all aggregates required to complete the job	cm	18.23	3365.60	61354.00
23.	Providing , laying and fixing /jointing (rich mix concrete) of spun pipe NP3 type including earthwork excavation of trenches as specified to withstand the traffic load including cushioning by 2 <sup>nd</sup> class sand and cost of pipe . The job includes concreting of damaged road of rich mix of 1:15:3 mix all sorts of carriage & headload upto site of work	m	55.00	2500.00	137500.00
24.	Providing and laying of dry stone soling tightly hand packed.	cum	816.40	816.40	666508.00
25.	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)	cum	24.74	4861.84	120281.00
26.	Providing and laying in position specified grade of reinforced cement concrete excluding the cost of centering, shuttering, finishing and reinforcement. All work upto plinth level. 1 : 1.5 : 3 (1 cement : 1.5 coarse sand : 3 graded stone aggregate 20mm nominal size)	cum	30.00	7800.76	234022.00
27.	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. 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	cum	147.90	9405.14	1391020.0
28.	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)	cum	140.34	6465.19	907324.00
29.	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 e excluding the cost of centering, shuttering finishing and reinforcement with: 1:1.5:3 (1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size)	cum	11.19	9849.35	110214.00


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W.S.Scheme Wadoora under JJM

Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
30. Reinforcement to RCC works including bending ,binding ,cutting straightening and placing in position complete.	kg	10679.06	87.18	931000.00
31. 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 10.25.2 In gratings, frames, guard bar, ladder, railings, brackets, gates and similar works.	kg	8451.02	133.30	1126520.00
32. 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.	kg	5808.33	91.02	528674.00
33. Centering and shuttering including straightening propping etc, and removal of form work for: Foundations, footing, bases of columns etc for mass concrete	Sqm	401.49	262.30	105310.00
34. Centering and shuttering including straightening propping etc, and removal of form work for: Walls (any thickness) including attached pilasters, buttresses, plinth and string courses	Sqm	804.02	573.85	461386.00
35. Centering and shuttering including straightening propping etc, and removal of form work for: Lintels, beams, plinth beams, girders, bressumers and cantilevers	Sqm	65.99	635.60	41943.00
36. Centering and shuttering including straightening propping etc, and removal of form work for: Suspended floors	Sqm	7.23	635.60	4595.00
37. Centering and shuttering including straightening propping etc, and removal of form work for: Lintels, beams, plinth beams, girders, bressumers and cantilevers	Sqm	13.75	502.85	6914.00
38. Extra for shuttering In circular work (20 % of respective centring and shuttering items): Foundation	Sqm	5.53	52.46	290.00
39. Extra for shuttering In circular work (20 % of respective centring and shuttering items): Walls (any thickness) including attached pilasters, buttresses, plinth and string courses	Sqm	57.15	114.77	6559.00
40. Extra for shuttering In circular work (20 % of respective centring and shuttering items): Beams , lintels etc	Sqm	13.75	100.57	1382.00
41. Extra for mixing water proofing material	kg	1004.00	57.70	57930.00
42. Providing and incorporating during concreting G.P strip water seal 0.63mm nominal thick at construction joint as per proper specification and instruction of Engineer incharge complete job .	Sqm	18.84	650.00	12246.00
43. 12mm Cement plaster in 1:4 nominal mix.	Sqm	458.69	286.05	131208.00
44. 15mm thick cement plaster finished with floating coat of cement of mix 1 : 3 (1 cement : 3 fine sand)	Sqm	246.57	378.12	93233.00

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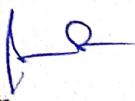
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W.S.Scheme Wadoora under JJM

S. No	Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
45.	Providing and fixing of MS lid of size 0.75x0.75 made out of angle iron 50xx50x6 with all locking arrangement complete	Job	1.00	4500.00	4500.00
46.	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. 16.25.1 Made of G.I. wire of dia 4 mm	Sqm	379.80	733.30	278507.00
47.	Painting two or more coats of synthetic enamel of approved brand and manufacture including priming coat of approved brand and manufacture.	Sqm	265.86	179.80	47801.00
48.	Providing and fixing 1st quality ceramic glazed floor tiles conforming to IS : 15622 (thickness to be specified by the manufacturer ) of approved make in all colours, shades except burgundy, bottle green, black of any size as approved by Engineer-in-Charge in skirting, risers of steps and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3 kg per sqm including pointing in white cement mixed with pigment of matching shade complete.	Sqm	13.14	1115.80	14661.00
49.	Providing and laying rectified Glazed Ceramic floor tiles of size 500 x 500 mm or more (thickness to be specified by the manufacturer), of 1st quality conforming to IS : 15622, of approved make, laid on 20 mm thick cement mortar 1:4 (1Cement : 4 Coarse sand), including grouting the joints with white cement and matching pigments etc., complete.	Sqm	3.75	1161.05	4353.00
50.	Dry random rubble masonry with hard stone in foundation and plinth: using quarry stone with bond stone	Cum	9.45	2497.50	23601.00
51.	Providing and fixing of ISI marked double flanged sluice valves including c/o nuts, bolts RI cloth ,tail pieces and all sorts of carriage upto site of work complete job ( W/o, Supply & Over flow) 100mm	Job	2.00	24000.0	48000.00
52.	Providing and fixing of ISI marked double flanged sluice valves including c/o nuts, bolts RI cloth ,tail pieces and all sorts of carriage upto site of work complete job ( W/o, Supply & Over flow) 200mm	Job	2.00	51000.0	102000.00
53.	Providing and fixing of ISI marked double flanged sluice valves including c/o nuts, bolts RI cloth ,tail pieces and all sorts of carriage upto site of work complete job ( W/o, Supply & Over flow) 150mm	Job	2.00	41000.0	82000.00

  
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Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
54. Providing and fixing of ISI marked double flanged sluice valves including c/o nuts, bolts RI cloth ,tail pieces and all sorts of carriage upto site of work complete job ( W/o, Supply & Over flow) 80mm	Job	2.00	17000.0	34000.00
55. Providing and fixing of NRV ISI marked including c/o flanges ,nuts ,bolts ,RI cloth , tail pieces and all sorts of carriage upto site of work complete job . 100mm	Job	1.00	21000.0	21000.00
56. Providing and fixing of air valve ISI marked including c/o flanges ,nuts ,bolts ,RI cloth , tail pieces and all sorts of carriage upto site of work complete job .20mm	Job	4.00	5500.00	22000.00
57. Providing and fixing of gate valves of reputed make incl CI wheel complete job (65mm)	Job	4.00	1568.85	6275.00
58. Providing and fixing of gate valves of reputed make incl CI wheel complete job 50mm	Job	9.00	942.75	8484.00
59. Providing and fixing of gate valves of reputed make incl CI wheel complete job 40mm	Job	13.00	704.70	9161.00
60. Providing and fixing of gate valves of reputed make incl CI wheel complete job 25mm	Job	15.00	543.85	8157.00
61. Pumping out water caused by springs, tidal or river seepage, broken water mains or drains and the like ( To be paid as per actual)	kl	739.44	155.50	114982.00
62. Brick masonry with common burnt clay F.P.S (non-modular) bricks of class designation 75 in foundation and plinth in : Cement mortar 1 : 4 (1 cement : 4 coarse sand)	Cum	14.94	6501.20	97128.00
63. Extra for brick work in super structure above plinth level upto floor V level (by manual means)	cum	11.49	1323.65	15209.00
64. Providing corrugated G.S sheet roofing including vertical/curved surface fixed with polymer coated J or L hooks, bolts and nuts 8mm diameter with bitumen and G.I limpet washers or with G.I limpet washers filled with white lead and including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (upto any pitch in horizontal/vertical or curved surface) excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. 0.50mm thick with zinc coating not less than 275gm/m <sup>2</sup>	sm	35.72	830.25	29656.00
65. Providing and fixing color coated high profile ribbed G.S sheet roofing including vertical/curved surface fixed with polymer coated J or L hooks, bolts and nuts 8mm diameter with bitumen and G.I limpet washers or with G.I limpet washers filled with white lead and including a coat of approved steel primer and two coats of approved paint on overlapping of sheets complete (upto any pitch in horizontal/vertical or curved surface) excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required. 0.63mm thick with zinc coating not less than 275gm/m <sup>2</sup>	sm	180.31	1300.00	234403.00

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**W.S.Scheme Wadoora under JJM**

Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
66. Providing ridges or hips of width 60cm over all width plain G.S sheets with polymer coated J or L hooks, bolts and nuts 80mm dia G.I limpet and bitumen washers complete job	Mtr	87.90	626.70	55086.00
67. Providing and fixing at site Eaves boarding of 200mm wide coloured including cost of holders, angle supports complete job	Mtr	69.00	250.00	17250.00
68. Providing and fixing of 2mm MS sheet soffit boarding incl supports etc complete job	sm	59.63	1200.00	71556.00
69. Providing wood work in frames of doors, windows, clerestory windows and other frames, wrought framed and fixed in position with hold fast lugs or with dash fasteners of required dia and length (hold fast lugs or with dash fasteners shall be paid for separately): second class kail wood	cum	0.11	92065.35	10127.00
70. Providing and fixing glazed shutters for doors, windows and clerestory windows using 10kg/sqm (4mm thick) float glass panes including ISI marked M.S pressed butt hinges bright finished of required size with necessary screws. Second class kail wood	sm	1.23	3338.05	4105.00
71. Providing ,fabrication and fixing of 200/150mm dia Ms Flanged bend / tail pieces , specials etc of incl c/o nuts bolts RI cloth ,welding etc as per directions of engineer Incharge complete job	kg	442.60	190.00	84094.00
72. Providing . Installation , testing and successful commissioning of approved make doule flaged CI sluice valve non rising spindle type incl tail pieces and directions of Engineer Incharge 200mm dia	Unit	5.00	51000.0	255000.00
73. Providing . Installation , testing and successful commissioning of sludge motor of required discharge 1000 LPM upto 7.5hp 3phase capacity and head upto 10mtr including all sorts of accessories required like Providing & Fitting of 25 sq mm Single Core Copper Conductor (Flexible) PVC Insulated Heavy Duty Industrial Cables (Unsheathed), 1100 Volts Conforming to IS: 694- for connecting motors from panel , stabilizers in rubber conduit . Job includes providing & laying of flexible conduit for cu cable with lugs as per requirement .make phenolix/havells /KEI , Fabrication , erection of gantry in MS fabricated out of MS Pipe for vertical support and ISMB 200 for horizontal supports , DOL starter 7.5 hp , panel board for gadgets of required specification with preventive devices , Chain pulley, gantry, and disposal pipe ,Fabrication of canopy 3'x3' size for chain pulley block fabricate out of ISA 40x40x4mm and CGI sheets (Green Shade)to house the gadget like panel board & all sorts of accessories required to complete the job	Unit	1.00	450000.	450000.00

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W.S.Scheme Wadoora under JJM

Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
Providing, installation, testing and commissioning of 50 KVA Voltage Stabilizer of following specifications i. Range : 156V - 415 Vi. Copper wound with adequate insulation and thickness suitable to the duty to be performed. ii. Core should be of cold rolled high silicon steel laminations held together with the help of steel clamps; material should be such that both magnetized currents and the core losses are minimum. The core laminations to be of minimum thickness but of adequate strength. iii. Hysteresis loses to be minimum and temperature not to exceed 700 C. iv. Air gap to be minimum to avoid Eddy formations for it the coils to be immersed in insulating varnish and dried by suitable means. v. Regulator to be of plate type with copper contacts cylindrical having six boosting steps. The contacts to be suitable to withstand over loading current at least double the rated current over considerable period of time. The container to be sufficient to accommodate cores, windings, internal connections, and insulating media. Suitable cooling tubes to be provided along with oil level indicators. The container should be manufactured out of MS sheet of suitable thickness strong enough to withstand stresses produced by jacking and lifting. It should be provided with lifting lugs and should be duly painted form inside and outside. vi. The container at its top to be fitted with porcelain insulators for housing poles. vii. Seven numbers of brass poles to be fitted in the plate, three each for incoming and outgoing poles and one for neutral. The poles to be marked. The distance between the poles to be sufficient enough to accommodate the required size terminals to prevent arcing. viii. The container is to be fitted with drain plug for T-oil near bottom & hooks at top for lifting top of the container by CP block at the time of repair works. ix. The top of the container to have a display panel for housing 02 numbers voltmeters 0-500V (Rishab / AE Make), square dial flush type along with 4 way selector switch and set of neon indicators both for input & output. x. Steel Castor wheels to be fitted to the container at the bottom for easy positioning of the stabilizer & p/f of 25sqmm cable armoured 30mtr. xi. Name of WSS ,Supplier & Allotment no & Date should be written on one side of body of Voltage Stabilizer. Rating : 50 KVAThe job shall also include providing and fitting of suitable copper terminals dully crimped and taped to the incoming and outgoing cables.	job	1.00	125000.0	125000.00

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	Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
75.	Constructing of Earthling station :Supply , installation , testing and commissioning of earthing electrode comprising of company fabricated earthing electrode as per IS :3043 for carrying out earthing . The job includes drilling / boring of 200 mm dia bore to the depth of 6 feet . Connecting the cable tray through GI strips of suitable thickness besides making surface pit in brick / cement concrete of appropriate size. The earthing electrode shall be of 76/80mm dia and 1.83 mtr length of reputed make. The backfilling properly mixed compound as required .	job	2.00	12000.0	24000.00
76.	Finishing walls with water proofing cement paint of required shade:13.117.1 Old work (one or more coats applied @ 2.20 kg/10sqm) over priming coat of primer applied @ 0.80 liters/10sqm complete including cost of priming coat	sm	449.47	85.60	38474.00
77.	Fabrication of MS bends, Tees etc to replace various pipe specials & replacement / connecting various components(from Alum chamber to PST and Bleaching tank to Module	kg	237.06	190.00	45041.00
78.	Providing and fixing and replacement of sluice valve of approved make including dismantling of existing sluice valve and cost of nuts, bolts, RI ,tail pieces and all sorts of carriage complete job. 100mm dia	job	13.00	24000.0	312000.00
79.	Providing and fixing and replacement of sluice valve of approved make including dismantling of existing sluice valve and cost of nuts, bolts, RI ,tail pieces and all sorts of carriage complete job. 150mm dia	job	2.00	41000.0	82000.00
80.	Providing and fixing and replacement of sluice valve of approved make including dismantling of existing sluice valve and cost of nuts, bolts, RI ,tail pieces and all sorts of carriage complete job. 200mm dia	job	2.00	51000.0	102000.00
81.	Providing & fitting of lighting points for as per site requirement in 1.5 mm <sup>2</sup> multistranded single core 1100 volts, pvc insulated copper conductor through pvc conduit pipe by way of p / f of pearl or non-ploy carbonate angle holders , pvc gang box, switches, socket modules , regulators ,indicators, 08/10 watt LED lamps Surface light havells/ Phillips /GM/ syska). Make items Anchor, klick, S S K, Indo Asian, Philips, Havells .Included is cost on account of modular switch boards with the wooden frames as per site requirements	job	20.00	800.00	16000.00
82.	Providing fitting of heating points in 2.5mm <sup>2</sup> multistranded single core 1100 volts, pvc insulated copper conductor through pvc conduit by way of p / f of 15 Amp switches, 6 pin socket on modular fitting of Anchor, Philips, GM ,make as per site requirements. Heating points are to be connected from main control panel. All accessories required is to be provided by the firm.	job	10.00	1000.00	10000.00

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S. No	Particulars of Items	Unit	Quantity	Allotted Rate	Amount in Rs.
83.	Providing & fixing water closet squatting pan(Indian type) along with "S" or "P" trap 10 litre low level flushing cistern incl flush pipe of approved make manually controlled device with all operations including all necessary materials, labour all complete as per the direction of Engineer-in charge.	job	1.00	5534.40	5534.400
84.	Providing & fixing 15 mm nominal bore C.P brass Bib cock brass bib cock of approved quality	job	3.00	350.00	1050.000
85.	Providing and laying of PVC pipes of 100 mm dia of prince made as directed by site Engineer	m	21.34	250.00	5335.000
86.	Providing and laying of PVC pipes of 80 mm dia of prince made as directed by site Engineer	m	24.40	180.00	4392.000
87.	Providing and fixing of Gi pipes complete job as directed by site Engineer 15mm dia.	m	37.20	144.00	5356.800
88.	Providing and fixing wash basin with C.I brackets, 15mm C.P brass pillar taps, 32mm C.P brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required: White Vitrous China Flat back wash basin size 450x300mm with single 15mmm C.P brass pillar tap. Complete job	Each	1.00	2769.20	2769.200
89.	Providing and fixing of three layer PVC Tank Standard quality having 500 ltr capacity	ltr	500.00	11.25	5625.000
90.	Providing and fixing of 15 mm Gate Valve complete Job	job	3.00	1200.00	3600.000
91.	Providing and fixing 15 mm nominal bore Steel angle valve for basin mixer and geyser points of approved make conforming to IS : 8931	job	2.00	1500.00	3000.000
92.	<b>Carriage of Materials by Mechanical transport from different sources to nearest dumping site of work including loading, unloading</b>				
93.	i) Cement/Steel for avg. lead 12kms	M.T	141.95	271.25	38503.938
94.	ii) Sand for avg. lead 20kms	Cum	121.07	277.73	33624.771
95.	iii) Stone agg. 40mm for avg. lead 20kms	Cum	18.30	439.88	8049.804
96.	iv) Stone agg. 20mm for avg. lead 20kms	Cum	233.35	402.29	93874.372
97.	v) Stone soling for avg. lead 10kms	Cum	59.43	330.42	19636.861
98.	vi) bricks for avg. lead 75kms	no	7095.00	2.53	17950.350
99.	vii) pipe from divisional store by avg lead of 12km	MT	24.18	271.2505	6558.837
100.	viii) pipes 40mm from divisional store by avg lead of 12km	m	550.00	15.72	8646.000
	<b>Total</b>				<b>14515401.0</b>
	<b>(Minus) -5% on all items</b>				<b>725770.00</b>
	<b>Allotted Cost</b>				<b>13789631.0</b>

Checked by :

  
Head Draughtsman

  
Executive Engineer  
Jal Shakti PHE Division  
Sopore

Cont. on Page No: 11<sup>th</sup>

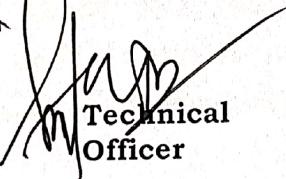


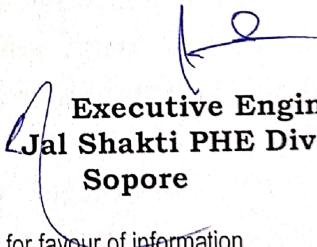
Scanned with OKEN Scanner

Terms and conditions:

01. The total amount of the work should in no case exceed beyond **Rs. 13789631.00** (**Rs. One Crore thirty seven lacs eighty nine thousand six hundred thirty one only**) which includes all taxes, levies etc.
02. The work shall have to be completed by you within a period of **90 days** failing which the panality under rules shall be imposed upon you
03. Performance security @ 3% of allotted cost i.e **Rs.413689.00** in shape of CDR/BG/FDR shall have be deposited by you in this office within seven days from the date of issue of this allotment from this office failing which action shall be initiated as per SBD of the NIT.
04. An agreement shall have to be drawn by you with the department within a period of 07 days from the date of issuance of allotment, failure to execute such a formal deed shall not however prevent the contract from being enforced upon you. However payment on account of this work shall not be considered in absence of agreement .
05. The earnest money amounting to **Rs.290300/-** deposited by you in this office as a bid security against the contract vide TDR No: **590/164** dated : **27-5-2022** shall be considered for release once the performance security @ 3% of allotted amount is deposited by you.
06. The allotted work shall have to be monitored by Third Party Monitoring Agency (WAPCOAS) appointed by the department.
07. All other terms and conditions shall remain same as laid down in E-NIT/ Standard bidding document/PWD from No 25 and GFR-17.

  
Asstt. Accounts  
Officer

  
Technical  
Officer

  
Executive Engineer  
Jal Shakti PHE Division  
Sopore

Copy to the:

1. Chief Engineer Kashmir Jal Shakti PHE Department Srinagar for favour of information.
2. District Development Commissioner Baramulla ( Chairman DJJM) for favour of information.
3. Superintending Engineer Hydraulic Circle Baramulla/ Bandipora (Member Secretary JJM) for favour of information.
4. Assistant Executive Engineer PHE Sub Division Sopore for information and necessary action.
5. M/S WAPCOAS Ltd Corporate office 76-C intuitional area sector 18 Gurgon for information.
6. File Concerned.