



**GOVERNMENT OF UT JAMMU KASHMIR**  
Office of The Executive Engineer Water Works Division, Srinagar  
HQ:- Kothi Bagh Srinagar  
Tel: 0194-2452047, 2477207, email ID: [zenewd@gmail.com](mailto:zenewd@gmail.com)

51/01

**M/S Classic Construction Co.**

Prop: Shabir Mustafa Rafiqui

S/o: Mr. Ghulam Mustafa Rafiqui

R/o: Harwan Srinagar

Regd. No. CCW-J/S&K/AA/ 59 of 2008 dated: 22-05-2008

GSTIN: 01AIVPM5636P1ZK

Adv. Cost:- Rs. 137.11 Lacs

Allotted Cost:- Rs. 121.87 Lacs (One Hundred Twenty One Lacs and Eighty Seven Thousand)

T.O.C:- 210 Days

Head of Account:- AMRUT-2.0

Allotment Order No. WWD/Sgr/CC/ 01/NWR Dated 22-01-2025

**Sub:** Fixation of Contract for, 'Construction of Ground Water Based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'

**Ref:** Your tender in response to this office e-NIT No. 51/WWD/Sgr/Civil of 2024-25 Dated 18.11.2024 issued under No. WWD/Sgr/CC/5696-5708 Dated 18.11.2024, Tender ID: 2024\_PHE\_264996\_1

For and on behalf of the Lt. Governor of UT of Jammu and Kashmir, the above noted work is hereby allotted to you on the rates, terms and conditions as following:

Amounts are in Rs.

S. No	Description of items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
1.	Civil Part					
2.	Earth work in bulk excavation by mechanical means (hydraulic excavator) over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 m <sup>2</sup> on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge. All kinds of soil	772.01	cum	127.30	126.49	128531.94
3.	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or stacked material. All kinds of soil	253.27	cum	89.75	79.78	20253.75
4.	Providing and laying of dry Stone soling in horizontal on level.	46.47	cum	937.90	833.70	38742.04
5.	Providing and laying in position cement concrete of specified grade including curing excluding the cost of centering and shuttering. 1:4:8 (1 cement : 4 coarse sand : 8 graded stone agg. 40 mm nominal size Crushed	26.62	cum	5202.90	4624.26	123113.77
6.	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	447.00	Cum	212.40	194.14	86780.58
7.	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge. Note: - Cement in this item is @ 330 kg/ cum. Excess or less cement used as per design mix is content considered payable or recoverable separately. All works upto plinth level	115.50	cum	8021.10	7129.96	823510.38
8.	Providing and laying in position machine batched and machine mixed design mix M-25 grade cement concrete for reinforced cement concrete work, using cement content as per approved design mix, including pumping of concrete to site of laying but excluding the cost of centering, shuttering, finishing and reinforcement, including admixtures in recommended proportions as per IS: 9103 to accelerate, retard setting of concrete, improve workability without impairing strength and durability as per direction of Engineer-in-charge Note: - Cement in this item is @ 330 kg/ cum. Excess or less cement used as per design mix is content considered payable or recoverable separately. All works above plinth level	169.19	cum	9412.05	8366.37	1415506.14
9.	Extra for providing richer mixes at all floor levels. Note:- Excess/ less cement over the specified cement content used is payable/ recoverable separately. Providing M-30 grade concrete instead of M-25 grade BMC/RMC. (Note:- Cement content considered in M-30 is @ 340 kg/cum)	54.48	cum	98.80	87.82	4784.43
10.	Extra for R.C.C./B.M.C./R.M.C. work above floor V level for each four floors or part thereof.	87.45	cum	280.95	249.74	21839.76
11.	Add or deduct for using more or less cement in the items of design mix over and above the specified cement content therein. @ 1 Qtl/cum	294.78	Qtl	941.00	836.45	246568.73
12.	Centering and shuttering including strutting, propping etc. and removal of form for					

2A/1.



**Fixation of Contract for, 'Construction of Ground Water Based OHT' at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
13.	Foundations, footings, bases of columns etc. for mass concrete.	215.46	Sqm	286.35	254.54	54843.19
14.	Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.	513.49	Sqm	628.95	559.07	287076.85
15.	Arches And Domes:	130.50	Sqm	1118.85	994.55	129788.78
16.	Extra for arches and domes exceeding 6m span	130.50	sqm	2281.20	2027.76	264622.68
17.	Lintel, beams, plinth beams, girders, bressumers and cantilevers.	258.54	Sqm	577.55	513.38	132729.27
18.	Columns, pillars, piers, abutments, posts and struts:	244.80	sqm	742.55	660.05	161580.24
19.	Spiral Stair Case ( Including Landing)	216.00	sqm	676.25	601.12	129841.92
20.	Extra For Shuttering in circular work:				0.00	0.00
21.	Foundations, footings	86.08	sqm	57.27	50.91	4382.33
22.	Walls:	195.21	sqm	125.79	111.81	21826.43
23.	Lintels, Beams and cantilevers etc.	258.54	sqm	115.51	102.68	26546.89
24.	Steel reinforcement for R.C.C. work including straightening, cutting, bending , placing in position and binding all complete. Thermo-Mechanically Treated bars of grade Fe-500D or more. @ 150kg /cum	36187.00	kg	123.20	109.51	3962838.37
25.	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) @10 kg/cum	924.32	Kg	63.00	56.00	51761.92
26.	12mm Cement plaster finished with a floating coat of neat cement of mix: 1 : 3 ( 1 cement : 3 fine sand)	500.58	sqm	370.75	329.56	164971.14
27.						0.00
28.	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 gratings, frames, guard bar, ladder, railings, brackets, gates and similar works.	1203.00	Kg	181.60	161.44	194212.32
29.	Providing and applying of swellable type water stop tape, 19mm x 25mm thick in linear meter (expansive nature) for construction joints treatment of RCC structure such as raft slab, retaining walls, water storage tank and at the junctions of raft slab with the retaining walls etc.. After cleaning the surface, one coat of required primer for swellable water stop tape shall be applied throughout the length of the joint @3.78 litre per 240 running meter. Over the primed surface swellable type water stop tape shall be placed. The work shall be carried out all complete as per specification and the direction of the Engineer-In-Charge. The product performance shall carry guarantee for 10 years against any leakage.	100.00	mtr	554.10	492.54	49254.00
30.	Carriage of materials by Mechanical Transport including loading, unloading and stacking					0.00
31.	Sand Avg lead 15 Km	151.78	cum	344.49	306.22	46478.07
32.	Stone soling Avg lead 17 Km	42.01	cum	436.11	387.66	16285.60
33.	Stone Agg 40mm Avg lead 15 Km	30.29	cum	374.09	332.53	10072.33
34.	Stone Agg 20 mm Avg lead 20 Km	312.26	cum	344.49	306.22	95620.26
35.	Cement & Steel Avg lead 5 Km.	125.00	MT	178.43	158.61	19826.25
36.	Providing and fixing G.I. pipes (B. Class) complete with GI fittings excluding trenching and refilling etc. (external work)					0.00
37.	150mm Dia GI Supply /Wash Out	80.00	RM	2256.90	2006.16	160492.80
38.	100mm Dia GI Rising Mains / Supply main /Overflow Pipe From Ground Upto Tank	225.00	RM	1434.00	1274.68	286803.00
39.	P/F of fixing di sluice valve complete with bolts nuts rubber insertions (the tail end fixed separately confirming to is:14846					0.00
40.	a) 150mm Dia Sluice Valve	1.00	No	30000.00	26667.00	26667.00
41.	b) 100mm Dia Sluice Valve	1.00	No	20000.00	17778.00	17778.00
42.	supply installation testing and commissioning of non-return valve	1.00	No	4500.00	4000.05	4000.05
43.	12mm/10mm MS Flanged Joints for 150mm Dia washout line 80m in length	14.00	Joint	1300.00	1155.57	16177.98
44.	providing and fixing of m.s flanges by welding including cost of cutting making both holes out of 10/14mm thick m.s plate to the pipe of different dia including cost of nuts bolts washer complete. 10mm/14mm MS Flanged Joints To 100mm Dia for rising main , supply main and over flow pipe =120m	20.00	joint	1100.00	977.79	19555.80
45.	providing and laying di/ci standard specials such as tee bends collar tapers suitable for flanged jointing					0.00
46.	upto 300 dia	1.00	Qtls	8539.20	7590.49	7590.49
47.	over 300 dia	1.00	Qtls	8806.75	7828.32	7828.32
48.	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. All works upto plinth level.1 :1.5:3 (1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size)	21.78	Cum	9395.70	8351.84	181903.08
49.	Reinforced cement concrete work in walls (any thickness) including attached	6.92	cum	9395.70	8351.84	7794.73



**Fixation of Contract for, 'Construction of Ground Water Based OHT' at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	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)					
50.	Brick work with common burnt clay (non modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:6 (1 cement : 6 coarse sand).	44.69	cum	7571.55	6730.35	300779.34
51.	Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level.	44.64	cum	1455.65	1293.93	57761.04
52.	Cement concrete flooring 1:2:4 (1cement: 2 coarse sand: 4 graded stone aggregate) finished with a floating coat of neat cement including cement slurry and curing complete, but excluding the cost of nosing of steps etc. complete. 40mm thick with 20 mm nominal size stone aggregate.	35.61	Sqm	510.25	453.56	16151.27
53.	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 @ 3.3kg per sqm including pointing in white cement mixed with pigment of matching shade complete. Size of tile 600x600 mm	2.88	Sqm	1106.05	983.17	2831.53
54.	Providing and fixing 1st quality ceramic glazed wall 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.	7.65	Sqm	1229.10	1092.55	8358.01
55.	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): Kiln seasoned and chemically treated hollock wood	0.81	cum	74353.45	66092.78	53535.15
56.	Providing and fixing glazed shutters for doors, windows and clerestory windows using 4mm thick float glass panes including ISI marked M.S. pressed butt hinges bright finished of required size with necessary screws. Kiln seasoned and chemically treated hollock wood (35mm thick)	4.38	sqm	3091.71	2748.22	12037.20
57.	Providing and fixing panelling or panelling and glazing in panelled or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panel inserts excluding portion inside grooves or rebates to be measured). Panelling for panelled or panelled and glazed shutters 25 mm to 40 mm thick. Second Class kail wood	4.87	Sqm	2305.70	2049.54	9981.26
58.	Applying priming coat with ready mixed pink or grey primer of approved brand and manufacture on wood work Doors / windows /vents. Door shutters	19.27	Sqm	64.60	57.42	1106.48
59.	Providing and applying white cement based putty of specified thickness, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. 2mm thick	61.00	Sqm	181.05	160.94	9817.34
60.	Providing and fixing aluminum handles ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour and shade with necessary screws etc. complete.. complete. 100mm	10.00	No's	60.00	53.33	533.30
61.	Providing and fixing aluminum handles ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour and shade with necessary screws etc. complete. 125mm	2.00	No's	68.00	60.45	120.90
62.	Providing and fixing bright finished brass tower bolts (barrel type) with necessary screws etc. complete. :250mmx10mm	2.00	No's	373.35	331.87	663.74
63.	Providing and fixing bright finished brass tower bolts (barrel type) with necessary screws etc. complete. :100mmx10mm	14.00	No's	159.85	142.09	1989.26
64.	Providing and fixing bright finished brass door latch with necessary screws etc. complete. 250 x 10mm	2.00	No's	373.35	331.87	663.74
65.	Providing 40x5 mm flat iron hold fast 40 cm long including fixing to frame with 10 mm diameter bolts, nuts and wooden plugs and embeddings in cement concrete block 30x10x15 cm 1:3:6 mix ( 1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)	25.00	No's	207.35	184.31	4607.75
66.	Providing and fixing water closet squatting pan (Indian type W.C. pan) with 100 mm sand cast Iron P or S trap, 10 liter low level white P.V.C. flushing cistern, including flush pipe (of approved make) with manually controlled device (handle lever) conforming to IS: 7231, with all fittings and fixtures complete, including cutting & making good the walls & floors wherever required. White vitreous china Orissa pattern W.C. pan of size 580x440 mm with integral type foot rests.	1.00	No's	5493.25	4882.95	4882.95

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**Fixation of Contract for, 'Construction of Ground Water Based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
67.	Providing and fixing G.I. inlet connection for flush pipe connecting with W.C. pan.	1.00	No's	129.10	114.76	114.76
68.	Providing and fixing wash basin with C.I. brackets, 15mm C.P. brass pillar taps, 32 mm C.P. brass waste of standard pattern, including painting of fittings and brackets, cutting and making good the walls wherever required : White Vitreous China Wash basin size 630x450 mm with a pair of 15 mm C.P. brass pillar taps	1.00	No's	4172.40	3708.85	3708.85
69.	Providing and fixing Stainless Steel A ISI 304 (18/8) kitchen sink as per I.S. 13983 with C.I. brackets and stainless steel plug 40 mm, including painting of fittings and brackets, cutting and making good the walls wherever required : Kitchen sink with drain board 510x1040mm bowl depth 250mm	1.00	No's	6166.90	5481.76	5481.76
70.	Providing and fixing white vitreous china pedestal for wash basin completely recessed at the back for the reception of pipes and fittings.	1.00	No's	1474.15	1310.37	1310.37
71.	Providing and fixing geyser of capacity 25Ltr. Of quality make (Havells, Haquar, Crompton etc. including all required fittings and accessories complete Job).	2.00	Job	8000.00	7111.20	14222.40
72.	Providing and installing of PVC pipes (working pressure 4kg/cm <sup>2</sup> ) single socketed pipe 110mm /80mm dia with all necessary arrangements and fittings including Tee's, Elbows and End Caps wherever required complete job.	50.00	Mtr	427.00	379.56	18978.00
73.	Providing and fixing 3 layer PP-R (Poly propylene Random copolymer) pipes conforming to IS: 15801, UV stabilized and anti-microbial fusion welded, having thermal stability for hot and cold water supply including all PP-R plain and brass threaded Polypropylene random fittings. This includes testing of joints complete as per direction of Engineer-in charge PN-16 pipe, 25mm OD(SDR-7.4)=50m	50.00	mtr	461.90	410.58	20529.00
74.	Providing and fixing trap of self cleansing design with screwed down or hinged grating with or without vent arm complete, including cost of cutting and making good the walls and floors : i. 100 mm inlet and 100 mm outlet Sand cast iron S and S as per IS:3989	1.00	No's	1556.40	1383.48	1383.48
75.	Providing and fixing PTMT Bottle Trap for Wash basin and sink: Bottle trap 31 mm single piece moulded with height of 270 mm, effective length of tail pipe 260 mm from the centre of the waste coupling 77 mm breadth with 25 mm minimum water seal, weighing not less than 260 gms.	1.00	No's	596.30	530.05	530.05
76.	Providing and fixing PTMT towel rail complete with brackets fixed to wooden cleats with CP brass screws with concealed fitting arrangement of approved quality and colour: 450 mm long towel rail with total length of 495 mm, 78 mm wide and effective height of 88 mm, weighing not less than 170 gms.	1.00	No's	731.25	650.01	650.01
77.	Providing and fixing 15 mm nominal bore C.P. brass bib cock of approved quality conforming to IS : 8931	3.00	No's	582.35	517.65	1552.95
78.	Prov & fixing precoated galvanized iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+ 0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineer-in-charge. The sheet shall be fixed using self drilling /self tapping screws of size (5.5x 55 mm) with EPDM seal, complete upto any pitch in horizontal/ vertical or curved surfaces, excluding the cost of purlins, rafters and trusses and including cutting to size and shape wherever required.	65.32	Sqm	706.50	628.01	41021.61
79. A	Bore well Station					0.00
80.	Supply, Installation, Testing & Commissioning of Submersible Pumping Unit as per IS 8034 with following specifications are as under: PUMP: Discharge= 4000 GPH Head= 35 Meter Speed = 2900 Rpm Type of pump = Mixed flow. Type of fluid to be handled = Clear Water MATERIAL OF CONSTRUCTION: Impeller = Stainless Steel Pump Shaft = Stainless Steel SS 410. Pump Casing = Cast Iron/Stainless steel IMPELLER: Impeller is of the enclosed or semi - enclosed type and properly balanced. Enclosed Impellers equipped with seal rings on their hubs. COUPLING: A suitable coupling arrangement provided with pump set. NON RETURN VALVE: Non Return Valve of the suitable size provided above the pump discharge case. MOTOR: Motor Rating: As suitable for above parameters Method of starting = Star - Delta	2.00	No	65000.00	57778.50	115557.00

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**Fixation of Contract for, 'Construction of Ground Water Based OHT' at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	<p>Speed = 3000 (Sync).  Frequency = 50 ± 3 % Hz  Working Voltage = 380-415 ± 15% V, 03 phase  Efficiency = Not less than 90%  Class of insulation = F  Submersible motor should be water filled water lubricated squirrel cage type having capacity for above pumping parameters and working on 3 phases; AC supply ranging from 380 to 415 volts, 50Hz. The motor should be sealed by radial rings to avoid mixing of well water with motor filled water.  a) The job includes providing and fitting of interlocking arrangement against any failure of coupling. It must be fabricated out of MS strips of suitable size and length.  b) The job includes providing and fitting of appropriate size MS nipple 2 feet long threaded on one end and welded to same size MS flange of thickness at other end for column pipe as per site requirement. The threaded portion should be as per size of pumping out let for proper fixing.  The job includes providing and fitting of R. I. cloth joints/rubber washers with nuts, bolts and washers for all joints of column pipe. The job also includes lowering of pumping unit in the well then proper testing and commissioning of pumping unit on full load at site.  Note: Test certificate having the Serial No. of the Pumping Unit along with the performance curve in duplicate from the Manufacturer must be produced on delivery of the item  Make: Kirloskar/KSB</p>					
81.	<p>Providing and fitting of Ductile Iron double flanged, non-rising spindle soft seated glandless gate/ sluice valves as per IS14846 for regulating the water supply outside the pumping units.  The body and bonnet of the valve shall be of ductile iron, wedge with fully vulcanized EPDM rubber (Approved for drinking water) and NBR seal. The Gate/Sluice valve shall be compatible for buried applications and shall be safe to install in both horizontal and vertical positions  It shall have electrostatic epoxy coating (approved for drinking water) both inside and outside of the valve. The valve shall be supplied along with hand wheel.  Cost on account of Nuts, bolts, gaskets, etc. required for the job is included in the scope of work.  The job includes providing and fitting of 02 nos. M.S flanges (Table flanges) perfectly adaptable to the inbuilt flanges of the valve which shall be fitted with rising main of the pumping unit at appropriate spots as per site requirement. The job includes the cost on account of P/F of nuts, bolts and gasket required for the job.</p>					
82.	65 mm PN 1.6 (Make: VAG/Sigmaflow/Talis)	2.00	job	12590.00	11191.25	22382.50
83.	<p>Providing and fitting of Ductile Iron double flanged, Slanted seat swing check valve (NRV) as per IS 5312. The body shall be of ductile cast iron with fully encapsulated vulcanized EPDM rubber (Approved for drinking water). The valve shall be compatible for buried applications and shall be safe to install in both horizontal and vertical positions.  It shall have electrostatic epoxy coating (approved for drinking water) both inside and outside of the valve.  Cost on account of Nuts, bolts, gaskets, etc required for the job is included in the scope of work.  The job includes providing and fitting of 02 nos. M.S flanges (Table flanges) perfectly adaptable to the inbuilt flanges of the valve which shall be fitted with Rising main of the pumping unit at appropriate spots as per site requirement. The job includes the cost on account of P/F of nuts, bolts and gasket required for the job.</p>					0.00
84.	DN 65 PN 1.6 (Make: VAG/Sigmaflow/Talis)	1.00	job	14200.00	12622.38	12622.38
85.	<p>Providing and fitting of G.I flanged delivery line from the pumping unit up to the sump including fabrication of the washout at site. The Pipe shall be hot dip Galvanized, class C conforming to IS 1239. The job includes providing and fitting of M.S Flanges conforming to BIS 6392/1997 Table 5 (Rating PN16). The flanges shall be double welded both from inside and outside of the pipe using standard electrode of reputed make. The job includes Providing and fitting of 90-120 degree bend/elbows/Tee to be fabricated out of Class C GI pipes flanged on both ends a to make it leak proof as per the site requirement.  Flanges (as per IS 6392/1997 Table:5)  Thickness shall conform to IS 6392 Part 1st Table-5. The flange welding shall be carried out in double layers using reputed make electrodes to form strong welding joint.  Welding Electrode:</p>	50.00	metres	1214.00	1079.12	53956.00

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S. No	Description of items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	<p>DC Arc Welding using welding electrode having diameter not less than 4mm. Nuts and Bolts of required size. Rubber Insertion Gaskets: Rubber Insertion Gaskets to be used between flanged joints. Part of the pipe is to be utilized for column pipe for the well that are to be supplied in 10 feet length each with flanges cut to pass through submersible cable. The main technical specifications of the pipe are given here under: ND= 65 mm Class: C (Heavy)</p>					
86.	<p>Fabrication, Providing and fitting of Modular motor control panel of appropriate size fabricated out of 14 SWG sheet having required openings/vents and protection Class: IP-55 &amp; fitted with accessories as under: a) Bus bar Chamber: The bus bar chamber shall be fitted at the top of the panel horizontally throughout the length. There shall be 3 Nos. of phase bus bar and 1 No neutral bus bar and 1 No earthing bus bar. The bus bars shall be air insulated and made-up of high conductivity COPPER with current density of suitable rating for 100 Ampere. All panel compartments shall be provided with suitable cable alley and vertical bus bar alley. Suitable segregation shall be provided in between bus bar chamber and adjoining compartments. The bus bar shall be PVC sleeved with color strips of red, yellow, blue and black and the same be arranged in accordance with IS-375 specs. Electrical clearances shall be maintained between phases, neutral and body as per standards. b) Main Circuit Breaker (Incomer MCCB): Qty. = 01 No. of poles = 4 Pole Current Rating = DN2-250N, 160-200 A. Rated operational voltage = 415 V + 15 % Rated frequency = 50+/-3%Hz Ambient temperature = 40C° Ultimate S.C Breaking Cap. at (415V AC, 50 Hz) = 50 KA Type of release = Thermal-Magnetic Overload protection = 0.8 – 1xIn adjustable Short-circuit protection = 6-10xIn adjustable. c) Change over Switch: Qty. = 01 No. Rating = 200 A Type = Front operated, on load, 4 pole, 400 +15%V, 50 + 3%Hz. d) Motor Back-up Protection MCCB: Qty = 3 No No. of poles = 3P Current Rating = DNO-125D, 100-125 A Rated operational voltage = 415 V +15 % Rated frequency = 50 + 3% Hz Ambient temperature = 40C° Ultimate S.C Breaking Cap. at (415V AC, 50 Hz) = 36 KA e) Submersible starters = Fully automatic star-delta Type: MU-G20 Power Specs = 3 Φ, 415 + 15% V, 50 + 3 % Hz. Relay range = 13-21 A Coil Voltage = 380 v Protection = single phasing, phase Reversal, phase unbalance (55 ± 5 V), Qty. = 3 No's f) Auxiliary MCCB for Heating/Lighting: Circuit Breaker = MCCB (Outgoing) Qty. = 1 No. No. of poles = 4P Current Rating = 63 A Rated operational voltage = 415 V + 15 % Ultimate S.C Breaking Cap. at (415V AC, 50 Hz) = As per requirement g) Motor Protection Relay: MM10 Digital Motor Protection Relay with LCD Display for 3-phase supply with following protections suitable for the Modular Control Panel:- Protections = Thermal Overload with pre-alarm, Short Circuit, Phase Loss, Unbalance, Phase reversal, Under Current, over current, prolong</p>	1.00	job	210000.00	186669.00	186669.00



**Fixation of Contract for, 'Construction of Ground Water Based OIT' at tail ends of Distribution system with complete electromechanical system having 50000G capacity OIT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	starting, Locked Rotor, Under voltage, over voltage & Earth fault. h) M-power module for mobile starter for submersible motor 1P/3P 3 wire IVRS Languages - English, Hindi. The panel shall be provided with phase indicators (03 NO) and digital ammeter of range 0-60 A, digital voltmeter of range 0-500 V, and digital frequency meter (01 No for each starter). The enclosure of the panel shall be of excellent fit and finish, corrosion resistant and powder coated gliding hinges for smooth and noiseless movement of windows and advanced locking arrangements.					
87.	Providing, fitting, testing and commissioning of voltage stabilizer as per specifications below: Type of voltage controller: Manually operated copper wound, 3-phase, AC power supply multi step. Type of Regulator : Double plate type with electrolytic copper contacts. Input voltage : 250-400 volts.(3 phase) Output voltage : 400 ±10% volts. Frequency : 50 ±3 C/S. Windings : Electrolytic grade copper of adequate section, vacuum impregnated and Oven-dried. Insulation : Fiber glass insulations to tested parameters. Cooling : Naturally, Oil cooled Temp. Rise (Max) : 30°C above ambient Mounting : On Uni-directional wheels. Correction rate : 30 volts per step Wave form distortion : virtually nil Duty cycle : 100% continuous. Enclosure : MS sheet enclosure in pressed CGR Sheet powder coated with radiators. Core laminates : High grade, low eddy loss, grain oriented silicon steel laminations. Load : Three phase induction motor load. Load Amperes (continuous) Overload in 24-hours operation: 10% above continuous Ampere rating. The voltage stabilizer shall have T-oil level indicator gauge preferably glass type tube or otherwise visible to naked eye. The top of the container to have a display panel for housing 02 numbers Digital voltmeters (0-500V) along with 4-way selector switch and set of neon indicators for incoming and outgoing phases (06 No's). Insulating media (T. Oil) of 11 KVA grade to be provided and filled up to top level, with dielectric strength of 5 KV at 4mm air gap. The T-Oil of specific grade should be provided in separate barrels and filled at site up to top level. The voltage Stabilizer shall be accepted with manufacturers dully stamped test certificate and shall have name plate with specifications.					
88.	25 KVA	3.00	jobs	58000.00	51556.20	154668.60
89.	Providing and fitting of 3-Core flat submersible copper cable conforming to IS: 694 (Part 1st) - 1964 & IS: 694 (Part 2nd) - 1964 for Submersible Pumping Unit and other electrical Equipment. The cable connections terminal shall be fitted with copper thimbles of required size.					0.00
90.	10mm	180.00	Meter	610.00	542.23	97601.40
91.	Providing and Fitting of 3.5 core XLPE Armoured Aluminium Cable conforming to IS: 7089 part 1st as service line from the HT transformer to control panel including necessary thimbling, crimping, taping etc. NOTE:- The cable terminal ends for connection to switchgear at various requisite points shall be Al. Thimbles of dowel's make and of appropriate size and connected by hydraulic crimp tool only.					
92.	50 sq.mm, 3.5core	50.00	meter	497.00	441.78	22089.00
93.	Supply, installation of 6 kg CO2 type fire extinguisher manufactured as per IS: 15683 of 2006 with IS mark and comply with DGMS (Approval). The co2 extinguisher should be suitable for class B & C fire and also for fire involving electrical equipment. The cylinder used for fire extinguisher shall be approved by petroleum and explosive safety organization (PESO) as per gas cylinder rules 2004 and as per IS: 7285 of 2004. The body should be made of seamless steel (manganese) confirming to IS: 7285 with IS mark and should be provided with squeeze grip nozzle and should be filled with co2 confirming to IS: 15222 of 2002 with certificate. The extinguisher shall be provided with manufactures test certificate and hydraulic test certificate by BIS from PESO.	2.00	jobs	6447.00	5730.74	11461.48
94.	Providing, installation, testing and commissioning of area lighting 120 Watt LED (Street Light Type) on top of pole Having following specs:	6.00	Job	9486.00	8432.14	50592.66

Fixation of Contract for, 'Construction of Ground Water Based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	Input: 90 240 V 50 Hz Power Factor: >0.9 Colour Temperature: 4K - 6.5K Beam Angle: 120° - 170° Lumens: >12000 Operating Temperature: -20°C to 60°C The LED is pressure die cast aluminum housing with power coated finish and having Ingress Protection up to IP-68 and is to be fitted as per site conditions and instructions of engineer in charge.(Providing of Arms of LED is included in job)					
95.	Supply, installation, Testing & commissioning of 1000VA Full Sine wave power inverter including Providing / Installation of 12V, 180AH Tubular inverter Battery with trolley and cover with 2-core 6mm <sup>2</sup> Cu wiring as per site requirement along with other accessories like SS-Combine (02 No's), 3-pin plugs etc of reputed make for proper fitment and installation of the item.	1.00	job	34053.00	30269.71	30269.71
96.	Providing of good quality bedding for night stay/Shift consisting of:- Mattress with warm cover size 6'x3' (6Kg)- 02 No's Quilt with warm cover size 5'x8' (6Kg)- 02 No's Pillows with covers - 02 No's Single bed warm blankets with one sided Fur- 02 No's The filling material for mattress, quilt and pillow shall be of good quality cotton	1.00	job	39619.00	35217.33	35217.33
97.	Providing and fitting of 01 No. LED (scroll type) sign board fabricated out of stainless steel and metal showing the names of water supply scheme and the Department. Size: 6'x1'6"	9.00	Sft	3998.00	3553.82	31984.38
98.	Providing and fitting of 01 No. angle iron/sheet metal board duly painted showing various specifications of the mechanical and electrical equipment installed at site. Size: 4'x6' out MS angle of 40X 40 X 5mm and MS sheet of 1 mm thick.	24.00	sft	250.00	222.23	5333.52
99.	Providing/fitting of manual type chain pulley block having following features: Make = INDEF/Pull lift Capacity = 2MT No. Of chain falls = 4 Min. Height of lift = 6 M Gears:- The hoist shall have precision cut super and helical gears made of alloy steel mounted on bearings and housed in a dust proof gear box. The lubrication of gears be of high viscosity and temperature for longer life of gears. Load Chain:- The load chain be made of high tensile alloy steel having wear resistance and greatest mobility. The chain should be accurately collaborated, tested and have adequate in built factor of safety for safer operation. Load chain wheel:- Specially designed, perfectly machined wheel providing correct grip of load chain made of malleable cast iron makes the hoist most safe and reliable against any failure.	1.00	job	28000.00	24889.20	24889.20
100.	Supply, installation, commissioning and creation of pole mounted, outdoor type Electric Sub Station as per the technical specifications given here under Specifications conforming to IS: 1180 (Part 1) 2014 with latest amendments. Type: HT/LT Transformer Type of cooling: ONAN. Operating conditions: Input =11000 volts Output =433 volts AC supply in 3- phase. Terminals: Input=3 No. HT bush rods with insulators, washer, nuts etc. Output=4 No. LT bush rods switch insulators, washers, nuts etc. Core: The core shall be of high permeability to reduce core losses and the strips shall be of suitable size and gauge. Transformer Coils: Suitable number of HT and LT coils in each leg of the core. The transformer coils shall be fabricated out of superior quality aluminum wire/strips, properly wound. The HT transformer is completely filled with suitable grade transformer oil up to required level. The job includes carriage, and all leads and lifts involved. The HT transformer shall be of reputed make from an ISO certified company as per relevant standards and a test certificate shall be provided before installation. The transformer shall also be provided with breather fill with silica gel crystals, conservator with oil level indicator, explosion vet and adequate radiator fins/ Tubes. The impedance of transformer shall be as per IS: 1180 (Part 1) 2014 with latest amendments. NOTE: The scope of the work shall include obtaining of necessary					



**Fixation of Contract for, 'Construction of Ground Water Based OHT' at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	inspection/clearance certificate from the concerned department for all the required equipment. The testing and commissioning shall be completed only after obtaining above certificate.					
101.	63 KVA	1.00	job	171963.00	152857.91	152857.91
102.	Providing and fitting G.I Channel /Angle/ Flat of sizes including clamps for the transformer bed and for the tapping point of suitable size or as per the direction of site engineer.	350.00	Kg	123.00	109.33	38265.50
103.	Supply, Installation, Testing and commissioning of Polymeric Gang operated Air break switch, outdoor type, triple pole, suitable for vertical installation, single break provided with locking arrangement at both ON and OFF position consisting of HT post double insulator, copper or copper alloy high pressure heavy contact assembly, rod with bearings, operating handle and 2 length of 32mm dia. GI pipe conforming to IS 1818 1961, 06 No. of insulators, rated voltage 11KV 200A complete as per IS specs.	2.00	job	12000.00	10666.80	21333.60
104.	Supply, Installation, Testing and commissioning of 11KV polymer fuses Set Horn Gap 3-phase 200 A suitable for vertical installation	1.00	job	4983.00	4429.39	4429.39
105.	Supply, Installation, Testing and commissioning of Gapless Surge arrester station class, 10KA, 9KV, LA With polymer housing, Station Type.	1.00	set	7754.00	6892.53	6892.53
106.	Supply and fitting of 11 KV polymeric composite pin insulator 12 KV, 5KN, Lighting impulse 75KV Positive, and 80 KV Negative, creep distance 320 mm	6.00	job	347.00	308.45	1850.70
107.	P/F of Galvanized nuts and bolts of various sizes as per site requirement.	20.00	Kg	142.00	126.22	2524.40
108.	P/F Danger Plate with clamps	4.00	No	150.00	133.34	533.36
109.	Providing and fixing G.I Barbed wire for anti-climbing	10.00	Kg	136.00	120.89	1208.90
110.	Providing and fixing of anti-climbing devices with clamps	4.00	No	409.00	363.56	1454.24
111.	Providing and fitting of Galvanized stay set with 50 X 8 mm Stay Clamp, Guy insulator (2no.), Anchor plate (200X200X6mm), nuts and bolts, 2 No- turn buckle, 1.8 m long, 16 mm diameter solid G.I stay rod & 7/3.15 mm dia. G.I stranded wire complete.	2.00	set	4922.00	4375.17	8750.34
112.	Painting of poles Red oxide	6.00	ltr	306.00	272.00	1632.00
113.	Painting of poles Aluminum paint	6.00	ltr	510.00	453.34	2720.04
114.	P/F of 11 KV cable termination kit for connecting 35 Sq mm XLPE cable (ABC type) with the existing HT line near tapping point and 100 KVA HT transformer.	3.00	jobs	8994.00	7994.77	23984.31
115.	Providing and fitting of GI earthing rod for earthing of HT poles as per REC standard.	4.00	jobs	659.00	585.79	2343.16
116.	Providing and fitting of prodigy LT meter of following specification complete with all fixtures required for fitting at site for above mentioned scheme. Type: E3L 100, 3-phase, 4-wire Measurements offered: KWh, KVARh, KVAh, KVA Voltage: 240 V (415 V) 50Hz, Lb:40 A, Imax= 200A Battery: Lithium (SECURE)	1.00	job	25000.00	22222.50	22222.50
117.	P/I of earthing station for substation, LT panel, DG set and stabilizer comprising of company fabricated earthing electrode as per IS: 3043. The job includes Auguring of bore of required dia/depth for installation of electrode along with backfill compound mixed with soil and all other items required thereof for achieving the best result. The job includes connecting of electric gadgets through GI strip as per relevant standards. Safe earthing electrode size : 80 mm dia , Length : 2000 mm Back fill compound : 30 kg	5.00	No	10462.00	9299.67	46498.35
118.	Sump Station					
119.	Supply, Installation, Testing & Commissioning of Open Well Pumping Units as per IS 14220. <u>PUMP:-</u> Type of pump : Open well Submersible Pump (Horizontal) Discharge: 8000 GPH Head: 30 Quality of Water to be handled : Filter water <u>MATERIAL OF CONSTRUCTION:</u> Pump Casing : Cast Iron Impeller : SS Pump Shaft : Stainless Steel 410 Motor Body : Cast Iron/SS Sealing : mechanical seal The bowl plate shall be provided with name plate giving complete specifications <u>MOTOR:-</u> Rating:suitable for above specification Method of starting: Star - Delta/DOL (as specified). Frequency : 50Hz + 3%	2.00	job	48000.00	42667.20	85334.40



**Fixation of Contract for, 'Construction of Ground Water Based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	<p>Voltage : 415 ± 6 %, - 15% 3 phase</p> <p>Class of insulation: Suitable for above rating.</p> <p>Sealing : Dual mech. seal. Provided with thermal and overload protection</p> <p>The motor shall be made of corrosion resisting materials to resist corrosion under normal conditions and the motor shall have a name plate giving complete specifications.</p> <p>Note: Test certificate having the Serial No. of the Pumping Unit along with the performance curve in duplicate from the Manufacturer must be produced on delivery of the item</p> <p>Make: Kirloskar/KSB</p>					
120.	<p>Providing and fitting of Ductile Iron double flanged, non-rising spindle soft seated glandless gate/ sluice valves as per IS14846 for regulating the water supply outside the pumping units.</p> <p>The body and bonnet of the valve shall be of ductile iron, wedge with fully vulcanized EPDM rubber (Approved for drinking water) and NBR seal. The Gate/Sluice valve shall be compatible for buried applications and shall be safe to install in both horizontal and vertical positions</p> <p>It shall have electrostatic epoxy coating (approved for drinking water) both inside and outside of the valve. The valve shall be supplied along with hand wheel.</p> <p>Cost on account of Nuts, bolts, gaskets, etc required for the job is included in the scope of work.</p> <p>The job includes providing and fitting of 02 nos. M.S flanges (Table flanges) perfectly adaptable to the inbuilt flanges of the valve which shall be fitted with rising main of the pumping unit at appropriate spots as per site requirement. The job includes the cost on account of P/F of nuts, bolts and gasket required for the job.</p>					0.00
121.	80 mm PN 1.6 (Make: VAG/Sigmaflow/Talis)	2.00	job	15497.00	13775.28	27550.56
122.	<p>Providing and fitting of Ductile Iron double flanged, Slanted seat swing check valve (NRV) as per IS 5312. The body shall be of ductile cast iron with fully encapsulated vulcanized EPDM rubber (Approved for drinking water). The valve shall be compatible for buried applications and shall be safe to install in both horizontal and vertical positions.</p> <p>It shall have electrostatic epoxy coating (approved for drinking water) both inside and outside of the valve.</p> <p>Cost on account of Nuts, bolts, gaskets, etc required for the job is included in the scope of work.</p> <p>The job includes providing and fitting of 02 nos. M.S flanges (Table flanges) perfectly adaptable to the inbuilt flanges of the valve which shall be fitted with Rising main of the pumping unit at appropriate spots as per site requirement. The job includes the cost on account of P/F of nuts, bolts and gasket required for the job.</p>					0.00
123.	DN 80 PN 1.6 (Make: VAG/Sigmaflow/Talis)	1.00	job	17489.00	15545.97	15545.97
124.	<p>Providing and fitting of G.I flanged delivery line from the pumping unit up to the OHT foot including fabrication of the washout at site. The Pipe shall be hot dip Galvanized, class C conforming to IS 1239. The job includes providing and fitting of M.S Flanges conforming to BIS 6392/1997 Table 17 (Rating PN16). The flanges shall be double welded both from inside and outside of the pipe using standard electrode of reputed make. The job includes Providing and fitting of 90-120 degree bend/elbows/Tee to be fabricated out of Class C GI pipes flanged on both ends a to make it leak proof as per the site requirement</p> <p>Flanges (as per IS 6392/1997 Table:17)</p> <p>Thickness shall conform to IS 6392 Part 1st Table-17. The flange welding shall be carried out in double layers using reputed make electrodes to form strong welding joint.</p> <p>Welding Electrode:</p> <p>DC Arc Welding using welding electrode having diameter not less than 4mm.</p> <p>Nuts and Bolts of required size.</p> <p>Rubber Insertion Gaskets:</p> <p>Rubber Insertion Gaskets to be used between flanged joints.</p> <p>The main technical specifications of the pipe are given here under:</p> <p>ND= 65 mm</p> <p>Class: C (Heavy)</p>	30.00	m	1214.00	1079.12	32373.60
125.	Demolishing R.C.C. work manually/by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge.	39.53	cum	1725.20	1533.53	60620.44
126.	Dismantling steel work manually/by mechanical means in built up sections without dismembering and stacking within 50 meters lead as per direction of	3326.13	kgs	2.80	2.49	8282.06



**Fixation of Contract for, 'Construction of Ground Water Based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation and Maintenance)'**

S. No	Description of Items	Qty	Unit	Est. Rate	Allotted Rate	Allotted Amount
	Engineer in charge. (sheet attached)					
127.	Dismantling roofing including ridges, hips valleys and gutters etc., and stacking the material within 50 meters lead of : G.S. Sheet, side cladding sheets.	209.58	Sqm	125.35	111.42	23351.40
128.	Dismantling doors, windows and clerestory windows (steel or wood) shutter including chowkhats, architrave, holdfasts etc. complete and stacking within 50 meters lead : Of area of 3 sqm. and below	7.00	No.	285.25	253.56	1774.92
129.	O&M					0.00
130.	For 1 <sup>st</sup> Year (After DLP is over)	1.00	Year	120000.00	106668.00	106668.00
131.	For 2 <sup>nd</sup> Year	1.00	Year	130000.00	115557.00	115557.00
132.	For 3 <sup>rd</sup> Year	1.00	Year	140000.00	124446.00	124446.00
133.	For 4 <sup>th</sup> Year	1.00	Year	150000.00	133335.00	133335.00
134.	For 5 <sup>th</sup> Year	1.00	Year	160000.00	142224.00	142224.00
<b>Total</b>						<b>12187944.00</b>
<b>Say Rs. 121.87 Lacs (One Hundred Twenty One Lacs and Eighty Seven Thousand Only)</b>						

R&Q Checked by:-

HD

Terms and conditions:

1. CDR/FDR/TDR/BG No:- 05 0252IPB612408006 Dated:- 30-08-2024 for Rs. 2,74,220/- pledged to Executive Engineer W. W. Division Sgr. as performance security for the work has been retained in the Divisional office and shall be released after completion of DLP.
2. The cost of work in no case exceeds the Allotted cost.
3. The Contractor is directed to attend divisional office alongwith his registration card for drawl of an agreement with the department within seven days after issue of this allotment order. The date of start of work shall be reckoned from the issuance of the Allotment order or Letter of Intent whichever is earlier.
4. The work has to be completed within the stipulated time period failing which penalty up to 10% of the total value of work at the discretion of Executive Engineer shall be imposed.
5. The above rates are inclusive of all taxes, royalties etc. & the cost of the work should not exceed the Allotted cost.
6. The DLP is as per the NIT.
7. The agency has to execute an agreement with the department soon after issuance of formal allotment is made.
8. Other terms & conditions shall hold good as per printed PWD form No. 25-Double & the corresponding e-NIT, GFR 2017 and other relevant Rules/SOs, amendments.

Technical Officer to  
Exen. WWD Srinagar

Executive Engineer  
Water Works Division Srinagar

WWD/Sgr/CC:- 7799-7804

Dated:- 22/01/25

Copy to the:-

- 1) Commissioner, Srinagar Municipal Corporation for information.
- 2) Superintending Engineer, Hyd. Circle Srinagar Ganderbal for information.
- 3) Technical Officer to Xen WWD Srinagar for information.
- 4) Assistant Executive Engineer WW Sub-Division \_\_\_\_\_ for information with the direction that the work shall be got executed strictly in accordance with the terms and conditions of the allotment and concerned e-NIT.
- 5) HD/HA/AAO, Water Works Division, Srinagar for information.



# Classic Construction Company

To  
The Executive Engineer  
Water Works Division, Srinagar

Ref No: MD/24/01065  
Dated:-24/12/2024

**Subject:- Submission of Original EMD( Bank Guarantee) & Tender Fee for "Construction of ground water based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation & Maintenance).**

Your Ref No:- e-NIT No. 51/WWD/Sgr/Civil of 2024-25; Dated: 18.11.2024

Dear Ma'am,

Apropos to the above subject we are submitting the original Bank Guarantee vide BGNo:- 0252IPBG2408006 for an amount to Rs. 2,74,220 and Treasury Challan Vide No :- 7907 amount to Rs. 1000/- for the same.

Thanking you

For Classic Construction company

(Authorized Sig.)

A handwritten signature in black ink is written over a circular official stamp. The stamp contains the text "Pol. Srinagar" and "Classic Construction Company" around the perimeter. The signature is a stylized, cursive script.



To  
The Treasury Officer  
Saddar Treasury, Srinagar

7907

J&K Bank  
R. R. Srinagar  
Cash Receipt  
Rs. --  
Rupees --

Subject:- Tender Fee Receipt for NIT No. e-NIT No. 51/WWD/Sgr/Civil of 2024-25 Dated: -  
18.11.2024

Name of Work "Construction of ground water based OHT at tail ends of Distribution system with complete electromechanical system having 50000G capacity OHT at Malabagh (including Operation & Maintenance)"

Sir,

Kindly received an amount of Rs, 1000 (Rupees One Thousand only)/- in favor of EXECUTIVE  
ENGINEER WATER WORKS DIVISION SRINAGAR credited to Major Head 0215

Yours faithfully



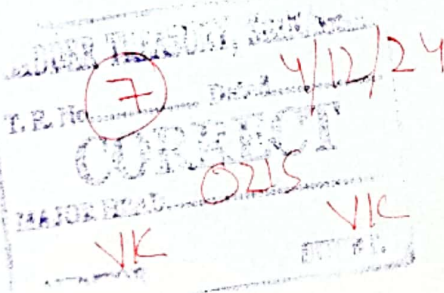
Name:-M/s Classic Construction Company

R/o:-28 A Polo View Srinagar Kashmir

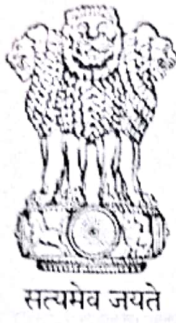
Div: Executive Eng, Water Works Div,Sgr

NIT No: 51/WWD/Sgr/Civil of 2024-25

Tx → 7  
4/12/24







## INDIA NON JUDICIAL

### Government of Jammu and Kashmir

e-Stamp

Certificate No. : IN-JK28730055819796W  
Certificate Issued Date : 28-Nov-2024 04:23 PM  
Account Reference : NEWIMPACC (SV)/ jk12528204/ COURT ROAD/ JK-SN  
Unique Doc. Reference : SUBIN-JKJK1252820445322625682964W  
Purchased by : Classic Construction Co  
Description of Document : Article 32 Letter of Guarantee  
Property Description : Not Applicable  
Consideration Price (Rs.) : 0  
(Zero)  
First Party : JAMMU AND KASHMIR BANK LTD AIR CARGO  
Second Party : Ex Engineer WWD Srinagar  
Stamp Duty Paid By : JAMMU AND KASHMIR BANK LTD AIR CARGO  
Stamp Duty Amount(Rs.) : 500  
(Five Hundred only)



BG no: 0252IPBG2408006  
BG amount: ₹2,74,220/-  
BG Issue date: 30-08-2024  
BG expiry date: 07-06-2025  
BG amendment date: 28-11-2024  
Claim expiry date: 07-06-2025  
BG issued for NIT no. 51/WWD/Sgt/Civil of 2024-25 dated 10-11-24 as the previous NIT no. 32/WWD of 2024-25 dated 14.08.24 stands cancelled.

#### Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.abcdstamp.com' or using e-Stamp Mobile App or Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The mark of checking the legitimacy is on the users of the certificate.



## BANK GUARANTEE

Bank Guarantee No.:0252IPBG2408006

Amount of Guarantee: Rs. 2,74,220/-

Date of Issue: 30-08-2024  
Date of amendment: 28-11-2024  
Original Date of Expiry: 29-04-2025  
New Date of Expiry: 07-06-2025  
Claim Expiry Date: 07-06-2025

Name of bank Jammu and Kashmir Bank Ltd.  
Air Cargo Srinagar

The  
Executive Engineer, Water Works Division Srinagar.  
Jal Shakti (PHE) Department,  
Jammu/ Kashmir.

Dear Sir,

WHEREAS M/s Classic Construction Company 28 A Poloview Srinagar (hereinafter called "the Contractor") has undertaken, in pursuance of NIT No. 51/WWD/Sgr/Civil of 2024-25 dated: 18.11.2024 to participate in the said NIT.

WHEREAS it has been stipulated by you in the said NIT that the Contractor shall furnish you with a Bank Guarantee by Scheduled or Institutional Bank for the sum specified therein as security for compliance with his obligations in accordance with the Contract;

AND WHEREAS we have agreed to give the Contractor such a Bank Guarantee;

NOW THEREFORE, we hereby affirm that we are the Guarantor and responsible to you, on behalf of the Contractor, up to a total of INR Rs. 2,74,220 (Rupees Two Lac Seventy Four Thousand Two Hundred Twenty Only), and we undertake to pay you, upon your first written demand and without cavil or argument, any sum or sums within the limits of [Rs. 2,74,220] as aforesaid, without your needing to prove or to show grounds or reasons for your demand for the sum specified therein. We hereby waive the necessity of your demanding the said amount from the Contractor before presenting us with the demand. We further agree that no change or addition to or other modification of the terms of the NIT or of contract to be performed thereunder or of any of the Contract documents which may be made between you and the Contractor, shall in any way release us from any liability under this guarantee, and we hereby waive notice of any such change, addition or modification. This guarantee shall be valid until 6 months from the date of opening of technical proposal.

1. Our liability under this BG shall not exceed Rs. 2,74,220.

2 This BG shall be valid up to 07-06-2025.

3 We are liable to pay the Guarantee amount of any part thereof under this BG only and only if you serve upon us a written claim or damage on or before 07-06-2025.

Notwithstanding anything contained hereinabove;

i. This Bank guarantee shall be valid upto 07.06.2025 and our liability under this Bank guarantee shall in no case exceed Rs. 2,74,220/- (Rupees Two lakh seventy four thousand two hundred and twenty only) and any claim under this Bank Guarantee must be made on us by or before 07.06.2025.



From the date of expiry of the said claim period mentioned hereinabove in case of non-invocation of this Bank Guarantee by you during the said claim period, and all your rights under this Bank Guarantee shall be extinguished notwithstanding that the original Bank Guarantee bond may not have been returned by you to the Bank.

Asst. Manager

J&K Bank Ltd.

B/O Air Cargo, Srinagar

Branch Manager

J&K Bank Ltd.

B/O Air Cargo, Srinagar

BG issued for NIT no: 51/NWD /Sgr /Civil of 2024-25  
dated 18-11-24 as the previous NIT no. 32/NWD of  
2024-25 dated 14-08-24 stands cancelled.