# Government of Jammu & Kashmir Office of the Executive Engineer, PHE (Jal Shakti) Division Chadoora

ALLOTMENT LETTER (JJM)

No: PHEDC/ 6324-26.

Dated: 15-11, -2022

M/S: ABDAL CONSTRUCTIONS Prop: Altaf Hussain Parray

S/o: Ab Razzak Parray

Adv.Cost: Rs.102.38 lac (One Crore Two Lacs Thirty Eight Thousand only)

R/o: Repora Chadoora

Alloted Cost: Rs.10648482.00 (Rupees One Crore Six Lacs

Regd No: 295/AYY/CE/CID/PDC/2010-11.

Forty Eight Thousand Four Hundred Eighty Two only)

GST Tin: 01BMZPP3788A2ZP

Earnest Money: Rs.204760.00

Pan No: BMZPP3788A

Time of completion: 60days

Head of account: Jal Jeevan Mission (JJM)

Subject:

Allotment for: Construction Including Successful Testing and Commissioning of 1.50 lacs Gallons SR,

Sluice Chambers, CLF, Chowkider quarter etc for WSS Augmentation Surasyar.

Reference:

1.

 Your tender in response to this office e-NIT No: 36/PHEDC of 09/2022 (2022-23) issued vide endorsement No: PHEDC/4077-87 Dated. 07-09-2022.

 Chief Engineer, Kmr. Jal Shakti PHE Department Srinagar's No. CE/PHE/MC/DB/13745-83 Dated. 26-07-2022.

3. District Dev. Commissioner, Budgam's Authorization No. 9224-44 Dated 29.09.2022.

Superintending Eng., Hyd. Circle Budgam's No. SE/Hyd/CS/Bud/5106-09 Dated 01-10-2022.

This office L.O.I No. PHEDC/4776-81 Dated. 01-10-2022.

For and on behalf of the Lt Governor of Jammu & Kashmir UT the contract for above noted work is fixed

with you on the following quoted rates, terms and conditions:

5.	Items of work	Qty.	Uni	Rate	Amount
1	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 excavated earth & disposal surplus excavated earth as directed.				
2	All kinds of Soil	1342.54	Cum	436.00	585347.44
3	Providing and laying dry stone solling.	101.19	Cum	898.04	90872.67
4	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)	43.65	Cum	4861.83	212218.88
5	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level 5 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)in foundation and plinth	57.05	Cum	7800.76	445033.36
5	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)	69.67	Cum	9408.13	655464.42
7	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level 1:2:4 (1 cement : 2coarse sand : 4graded stone aggregate 20 mm nominal size	13.07	Cum	6978.68	91211.35
8	Reinforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases and spiral stair cases upto five level including curing but excluding the cost of centring, shuttering, finishing and reinforcement with 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	30.88	Cum	9849.34	304147.62

CS CamScanner

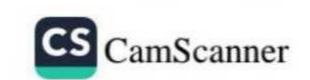
Drawing Branch

CS CamScanner

## Government of Jammu & Kashmir Office of the Executive Engineer, PHE (Jal Shakti) Division Chadoora

ALLOTMENT LETTER (JJM)

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Reinforced cement concrete work in domes suspended floors, roofs having slope upto 15°, landings, beloonies, scheese, chajes, linteks, bands, plain windows sills, storiesses and spiral readers with 11:18:18 (cement 115 coorses sand 3 graded store 20mm nominal size)  CEMENT CONCRETE (12:24): Providing & laying in position cement concrete of 1: 2: 4 f1 cement 12 coarse sand: 4 graded stone aggregate 20mm nominal size cushed sexualing the cost of Centering & Shuttering all work upto plinth level. (116ft x 10 ftx0.5 ft) underground + (13 ft x 7 ft x 1.5 ft) above ground and underground + (13 ft x 7 ft x 1.5 ft) above ground and underground + (13 ft x 7 ft x 1.5 ft) above ground substances including strutting, propping etc. and removal of promoting the cost of Centering & Shuttering all work upto plinth level. (116ft x 10 ftx0.5 ft) underground + (13 ft x 7 ft x 1.5 ft) above ground substances including strutting, propping etc. and removal of form for Foundations, footings, bostes of columns etc. for mass concrete.  Form work Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bostes of columns etc. for mass concrete.  Walls (any likinc, please, solutions) substances and access platforms.  12 Columns, plints, please, solutions, solutions, becomes and strutts.  13 Suspended floors, roofs, landings, bokonies and access platforms.  14 Columns, plints, please, solutions, solutions, because of columns etc. for mass concrete.  15 Lintel, beams, plinth beams, girders, bressumers and cantilevers.  16 Arches, d'agnes, solutis, Extra for arches, domes, voults exceeding 6 m. spon.  17 Services, groups, solutis, Extra for arches, domes, voults exceeding 6 m. spon.  18 Set le reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of providers and binding all complete upto glinth level. Thermo-Mechanically Treated bars of providers and binding all complete upto g		No:	PHEC	c/63	324-2	6.
9 Inadings, bolconies, shelves, chajas, lintels, bands, plain window sills, staircases and spiral stair crass wuth five level incl. curing but excluding cost of certaing, shuttering, finishing and reinforcement with 113-31 cerement. 19 coarse sand 3 graded stone 20mm nominal size)  10 CEMENT CONCRETE (12-12-14) Froviding & laying in position cerement concrete of 1: 2: 41 (cerement. 2 coarse sand: 4 graded stone aggregate 20mm nominal size)  11 Cerement. 2 coarse sand: 4 graded stone aggregate 20mm nominal size crushed) excluding the cost of Centering and shuttering all work upto plinth level. ((16ft x 10 fxo.5 ft) underground + (13ft x 17 ft x 1.5ft) above ground - (13f		Dat	ed:	5-11	• -2022	
CEMENT CONCESTE (12-4): Providing & laying in position cement concrete of 1: 2: 4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20mm nominal size crushed) excluding the cost of Centering & Shuttering all work upto plinth level. ((16ft x 10 fxo.5 ft) underground + (13 fx 7 fx 1.5 ft) above ground in the cost of Centering & Shuttering all work upto plinth level. ((16ft x 10 fxo.5 ft) underground + (13 fx 7 fx 1.5 ft) above ground in the cost of Centering & Shuttering funding structured polishers, butterses, plinth and string courses.  12	landings, balconies, shelves, chajjas, lintels, bands, plain window sills, staircases an stair cases upto five level incl. curing but excluding cost of centring, shuttering, finish	nd spiral hing and	7.65	Cum	10404.60	79595.19
15 First work Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  12 Walls (any thickness) including attached pilosters, buttresses, pilinth and string courses.  13 Suspended floors, roofs, landings, balconies and access platforms.  14 Columns, pillors, piers, buttments, posts and struts  15 Columns, pillors, piers, buttments, posts and struts  16 Acches, ognes, valuits, Extra for arches, domes, vaults exceeding 6-mspan  17 Centering and shuttering for edges of slab.  18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto pilinth level. Thermo-Mechanically Treated bars of grade Fe-SOD or more.  19 Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortor 13-4 (1 cement: 4 coarse sand)  20 Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above pilinth level upto floor five level  21 Izlmm Cement plaster of mix: 1: 4 (1 cement: 4 fine sand)  22 Frowlding/mixing water proofing material in cement concrete work in doses by weight of cement per manufacturer's specification. It's of water proofing material 50 kg of cement)  23 Frowlding of J. Amin link fabric fencing of required width in meths size 5050 mm including strengthening with 2 mm dia wire or nuts, bolts and washers as required. Made of SL. wire of dia 4 mm  24 Frowlding and fixing 0.75x0.60m steel lid cover with angle iron frame including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand): 1 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with cement concrete 1:2:4 (1 cement: 2005 or sequence)  25 Providing/fixing 0.75x0.60m steel lid cover with angle iron frame including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 1 graded stone aggregate 20 mm nominal size) upto plinth level and curing complet	CEMENT CONCRETE (1:2:4): Providing & laying in position cement concrete of 1: cement: 2 coarse sand: 4 graded stone aggregate 20mm nominal size crushed) ex the cost of Centering & Shuttering all work upto plinth level. ((16ft x 10 ft)	: 2: 4 (1 xcluding 6	9.63		5877.45	409246.84
13 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses. 13 Suspended filors, roofs, landings, bolconies and access platforms. 14 Columns, pillars, piers, abutments, posts and struts 15 Cintel, beams, pillars, piers, abutments, posts and struts 16 Lordon, pillars, piers, abutments, posts and struts 17 Centering and shuttering for edges of slab. 18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto pilnth level. Thermo-Mechanically Treated bars of grade Fe-5000 or more. 19 Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand) 20 Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above pinth level upto plor five level. 21 Jamm Cement plaster of mix: 1:4 (1 cement: 4 fine sand) 22 Providing/mixing water profing material in cement concrete work in doses by weight of cement per manufactures' specification. (1kg of water proofing material 50 kg of cement) 23 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. Made of G.i. wire of dia 4 mm dia wire or nuts, bolts and washers as required. Made of G.i. wire of dia 4 mm dia wire or nuts, bolts and washers as required. Made of G.i. wire of dia 4 mm dia wire or nuts, bolts and washers as required. Made of G.i. wire of dia 4 mm dia wire or nuts, bolts and washers or acceptable manufacture and fixing of angle iron work including cutting, welding at site 25 providing/fixing 0.75x0.60m steel lid cover with angle iron frame including locking with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal site) upto plinth level and acring complete with cement mortar 1:6(1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal site) upto plinth level and	Form work Centering and shuttering including strutting, propping etc. and rem	noval of 33	7.62	Sqm	262.30	88557.73
13 Suspended floors, roofs, londings, balconies and access platforms.  14 Columns, pilins, piers, abutments, posts and struts  15 Lintel, beams, pilinth beams, girders, bressumers and cantilevers.  16 Arches, dgmes, valuits, Extra for orches, domes, valuts exceeding 6 m-span  17 Centering and shuttering for edges of slab.  18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Re-S000 or more.  19 Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  18 Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  19 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  20 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  21 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  22 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  23 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  24 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  25 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  26 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  27 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  28 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  29 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  20 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  21 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  22 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  23 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  24 12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  25 12 12 12 12 12 12 12 12 12 12 12 12 12		irses. 72	4.36	Sqm	573.85	415673.99
Columns, pillars, piers, abutments, posts and struts  Littlet, beams, pillars, piers, abutments and contilevers.  Lattlet, beams, pillars, piers, abutments, about a designation 7.5 in position and pillarth including and pillars, beat propriet and pillars, abutments and pillars and pillars, abutments and pillars and pillars, abutments and pillars, abutments, abutment			6.21	Sqm	635.60	80219.08
17 Centering and shuttering for edges of slab.  18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.  19 Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  19 Etria for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  10 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  11 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  13 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18		6	8.09	5qm	680.15	46311.41
20 Extra for brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  21 Extra for brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  22 Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  23 I 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  24 Providing/mixing water proofing material in cement concrete work in doses by weight of cement plaster of mix: 1:4 (1 cement: 4 fine sand)  25 Providing/mixing water proofing material in cement concrete work in doses by weight of cement plaster of mix: 1:4 (1 cement: 4 fine sand)  26 Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  27 Providing/mixing water proofing material in cement concrete work in doses by weight of cement plaster of mix: 1:4 (1 cement: 4 fine sand)  28 Providing/mixing water proofing material in cement concrete work in doses by weight of cement plaster of mix: 1:4 (1 cement: 4 fine sand)  28 Providing/mixing G.I. chain link fabric fencing of required width in mesh size 50x50 mm and including strengthening with 2 mm dia wire or nuts, bolts and washers as required. Made of G.I. wire of dia 4 mm  29 Providing, manufacture and fixing of angle iron work including cutting, welding at site  20 Providing, manufacture and fixing of angle iron work including cutting, welding at site  21 Providing, manufacture and fixing of angle iron work including cutting, welding at site  22 Providing of Tixing 0.75x0.60m steel lid cover with angle iron frame including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm including size up up plinth level and curing complete with :cement mortar 1:6(1 cement: 6 coarse sand: 12 grade		5	0.45	5qm	_	25368.78
Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-SOOD or more.  Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  12 Izmm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  25 Providing/mixing water proofing material in cement concrete work in doses by weight of cement per manufacturer's specification.(1kg of water proofing material 50 kg of cement)  26 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. Made of G.I. wire of dia 4 mm  27 Providing mount/acture and fixing of angle iron work including cutting, welding at site  28 Providing, manufacture and fixing of angle iron work including cutting, welding at site  29 Providing/fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job  random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  29 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 of required dia and length (hold fast lugs or with dash fasteners of required dia and length (hold fast lugs or with dash fasteners of acrea with dash fasteners of required dai and length (hold fast lugs or with dash fasteners shall be paid for separately):  20 Second class kail wood  21 Providing pan	16 Arches, domes, valults, Extra for arches, domes, vaults exceeding 6 m-span	THE PERSON NAMED IN COLUMN		Sqm		189522-16
position and binding all complete upto plinth level. Thermo-Mechanically Treated bars of grade Fe-500D or more.  Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)  Extra for brick work with common burnt clay bricks/cement concrete bricks in superstructure above plinth level upto floor five level  12 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand)  Providing/mixing water proofing material in cement concrete work in doses by weight of cement per manufacturer's specification.(1kg of water proofing material 50 kg of cement)  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. Made of G.I. wire of dia 4 mm  Providing, manufacture and fixing of angle iron work including cutting, welding at site  Providing, manufacture and fixing of angle iron work including cutting, welding to site  Providing, manufacture and fixing of angle iron work including cutting, welding at site  Providing, manufacture and fixing of angle iron work including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement: 6  Pyloying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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 of required dia and length (hold fast lugs or with dash fasteners of required dia and length (hold fast lugs or with dash fasteners of required dia and length (hold fast lugs or with dash fasteners of required dia and length (hold fast lugs or with dash fasteners of required dia			0.00 🖊	RM	242.3	7269.00
Brick work with common burnt clay (non-modular) bricks of class designation 7.5 in foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse sand)	18 position and binding all complete upto plinth level. Thermo-Mechanically Treated		0614	Кд	87.17	1796922.38
superstructure above plinth level upto floor five level 21 12mm Cement plaster of mix: 1:4 (1 cement: 4 fine sand) 22 Providing/mixing water proofing material in cement concrete work in doses by weight of cement per manufacturer's specification.(1kg of water proofing material 50 kg of cement) 23 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. Made of G.I. wire of dia 4 mm 24 Providing, manufacture and fixing of angle iron work including cutting, welding at site 25 Provkding/fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement: 6 27 P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete 28 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 29 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 or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panelled or p	Brick work with common burnt clay (non-modular) bricks of class designation foundation and plinth including curing in Cement mortar 1:4 (1 cement: 4 coarse)	sand)	5.38	Cum	6183.75	156943.58
Providing/mixing water proofing material in cement concrete work in doses by weight of cement per manufacturer's specification.(1kg of water proofing material 50 kg of cement)  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. Made of G.I. wire of dia 4 mm  Providing, manufacture and fixing of angle iron work including cutting, welding at site  Providing, manufacture and fixing of angle iron work including cutting, welding at site  Providing, manufacture and fixing of angle iron work including cutting, welding at site  Providing, manufacture and fixing of angle iron work including locking systyem. Complete job  random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement: 6  Providing damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  Providing wood work in frames of doors, windows, clerestory windows and other frames, sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  Providing wood work in frames of doors, windows, clerestory windows and other frames, second class kail wood  Providing and fixing panelling or panelling and glazing in panelled or panelled and glazed wood wood wood wood wood wood wood wo		-	•	/		33594.24
cement per manufacturer's specification.(1kg of water proofing material 50 kg of cement)  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. Made of G.I. wire of dia 4 mm  24 Providing ,manufacture and fixing of angle iron work including cutting,welding at site  25 Provkding/fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job  26 random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement :6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  27 P/laying damp-proof Course 50 mm thick with eement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  28 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 of required dia and length (hold fast lugs or with dash fasteners shall be paid for separately): Second class kail wood  29 Providing proficial 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 or panelled and glazed shutters 25 mm to 40 mm thick: First Class kail wood  20 Providing fixing of glass panes 4mm thick with wooden fillets  21 Providing for panelling of glass panes 4mm thick with wooden fillets  22 Providing for fanciation and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp, 32Amp, 64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood			58.07	Sqm	260.05	379171.10
including strengthening with 2 mm dia wire or nuts, bolts and washers as required. Made of G.I. wire of dia 4 mm  Providing manufacture and fixing of angle iron work including cutting, welding at site  Provkding/fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job  random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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 second class kail wood  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 or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panelled or panelled or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panelled or panelled or panelled and glazed shutters for doors, windows and clerestory windows (Area of opening for panelled or	cement per manufacturer's specification.(1kg of water proofing material 50 kg of c	cement)	50.00	- Kg	57.90	66585.00
Providing manufacture and fixing of angle iron work including cutting, welding at site  1750 Kg 82.75  144812.5  Provkding/fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job  random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement: 6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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  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 and glazed shutters 25 mm to 40 mm thick: First Class kail wood  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panes 4mm thick with wooden fillets  Providing fixing of glass panel 4mm thick with wooden fillets  Providing fixing of glass panel 4mm thick	23 including strengthening with 2 mm dia wire or nuts, bolts and washers as required	d. Made 20	3.50	Sqm	733.50	149267.25
Providing fixing 0.75x0.60m steel lid cover with angle iron frame including locking systyem. Complete job  random rubble masonry with hard stone in foundation and plinth including leveling up with cement concrete 1:6:12 (1 cement :6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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  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 or panelled and glazed shutters 25 mm to 40 mm thick: First Class kail wood  Providing Ixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points	24 Providing , manufacture and fixing of angle iron work including cutting, welding at s	site 1	750 -	Kg	82.75	144812.50
with cement concrete 1:6:12 (1 cement :6 coarse sand: 12 graded stone aggregate 20 mm nominal size) upto plinth level and curing complete with :cement mortar 1:6(1 cement:6  P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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  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 or panelled and glazed shutters 25 mm to 40 mm thick: First Class kail wood  providing fixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points  10.00	Provkding/fixing 0.75x0.60m steel lid cover with angle iron frame including	locking	3.00	No	6500	19500.00
P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone aggregate 20 mm nominal size) and curing complete  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  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: First Class kail wood  30 providing fixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points	with cement concrete 1:6:12 (1 cement :6 coarse sand: 12 graded stone aggregate	e 20 mm   1	6.96	Cum	4435.25	75221.84
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  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 or panelled and glazed shutters 25 mm to 40 mm thick: First Class kail wood  30 providing fixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points	P/laying damp-proof Course 50 mm thick with cement concrete 1:2:4 (1 cement:2	2 coarse	9.17	Sqm	372.85	10876.03
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: First Class kail wood  30 providing fixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points	Providing wood work in frames of doors, windows, clerestory windows and other wrought framed and fixed in position with hold fast lugs or with dash faste required dia and length (hold fast lugs or with dash fasteners shall be paid for separations of the second class kail wood	eners of arately):	0.56	Cum	92065.35	51556.60
providing fixing of glass panes 4mm thick with wooden fillets  Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points  4.32 Sm 1200.00 5184.00 No 800.00 N	shutters for doors, windows and clerestory windows (Area of opening for panel excluding portion inside grooves or rebates to be measured). Panelling for panel	l inserts	0.70	Sqm	2501.75	26768.73
Providing / fabrication and fixing of electric points with supply and installation of heavy duty copper core wire of reputed make, standarsd switches, three pin points of 16Amp,32Amp.64Amp. as per the direction of engineer incharge including ceiling roses, Led lights/Flood lights, modular boxes all inclusive: Lighting Points	30 providing fixing of glass panes 4mm thick with wooden fillets		4.32	Sm	1200.00	5184.00
2500.00	Providing / fabrication and fixing of electric points with supply and installation of duty copper core wire of reputed make, standarsd switches, three pin points 16Amp, 32Amp. 64Amp. as per the direction of engineer incharge including ceiling	oints of	0.00	No		8000.00
JE   Heating points	32 Heating points.		3.00	No	1200.00	3600.00



#### Government of Jammu & Kashmir

### Office of the Executive Engineer, PHE (Jal Shakti) Division Chadoora

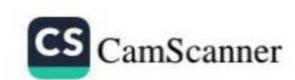
	ALLOTMENT LETTER (JJM)		2		4.
		lo: PHED	46	324-2	
		Dated: 1	5-11	-2022	
33	Providing / fixing of ISI make sluice valve including all carriages upto site of work including cost of tail pieces, nuts bolts, MS flanges complete job (Kirloskar or Zolto make):	4.00	- No	30000.00	120000.00
-	150 mm dia sluice valve	4.00	No	20000.00	80000.00
35	100 mm dia sluice valve Fabrication, Providing/fixing of MS Flanged bends, Tee's etc at required spots including earthwork refilling and carriages 150mm dia	4.00	No	15000	60000.00
20		4.00	No	12000	48000.00
36	100mm dia	30.00	No	400.00	12000.00
37	Providing/filixing of G.1 bends for exhausting during concrete work.  Carriage of various materials by Mechnical transport from source upto the dumping site		M.T	464.59	61558.18
	of work including loading, un-loading and stacking: Cement and steel for 40Kms	172.00	Cum	695.42	119612.24
39	Sand aggregate for 60Kms	39.28	Cum	755.86	29690.18
40	Stone Aggregate 40mm for 60Kms	224.00	Cum	695.42	155774.08
41	Stone Aggregate 20mm for 60Kms		Cum	614.92	62223.75
42	Stone solling for 40Kms		No	1.39	16757.84
43	Carriage of various materials from Dumping site of work to actual site of work by manual	111.89		245.3	27446.62
7.7	labour / ponies including handling / rehandling complete job. Avg.lead 500 mtrs: Cement	20.61	M.T	526.92	10859.82
45	Steel	172.00	Cum	540.18	92910.96
46	Sand	38.28	Cum	583.96	22353.99
47	Stone Aggregate 40mm	224.00	Cum	540.18	121000.32
48	Stone Aggregate 20mm		Cum	635.48	64304.22
49	Stone soling	101.19	-	1.00	12056.00
50	Brcks	12056	No	1.00	12030.00
51	Providing fixing of EC bags filled with earth at head site including digging, filling, sewing and placing with all carriages	550.00	No	25.00	13750.00
52	Construction of boulder bunds/Chambers in dry hand packed tightly including cost of stones.	80.00	Cum	2073.55	165884.00
53	Collection of boulders from nallah, field upto site of work manually avg. lead 150mtrs.	80.00	Cum	450.00	36000.00
54	Providing and Laying of polythene sheet for stopping of leakages, pilferages to the nallah at headworks incld. all carriages complete.	200.00	Sft	20.00	4000.00
	Restoration of Road Berm along pipe alignment to be damaged	1000	mtr	480	480000.00
55	Restoration of WBM road at spots	1000	mtr	100	100000.00
56	Restoration of WBM road with 25mm thick semidense	1000	mtr	1280 /	1280000.00
57	Restoration of Walvi rood with 25mm thick semidense	246.00	mtr	1580	388680.00
28	Restoration road with bathinious macadam & semidense		1	Total:	10238925.3
*	Add 4% on advertised cost	as quoter	d by th		
_	Add 4% off davertised cost	T quote	Grand Total:		10648482.4
-	(Rupees One Crore Six Lacs Forty Eight Thousand Four Hundred Eight	the Trees			

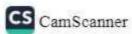
(Rates & quantity checked)

Head Draftsman

Executive Engineer Jal Stakti PHE Division

**Drawing Branch** 





### Terms and conditions

- 1. Time of completion is essence of the contract.
- 2. The work shall have to be started by you at site immediately and ensure its successful completion within a period of 150days from the date of issuance of this allotment from this office strictly in accordance with the approved proposals failing which the shall have to be executed through any other means at your risk and cost, besides, the CDR deposited by you security against this contract shall be forfeited.
- An agreement shall have to be drawn up by you with the department within a period of 3 days from the date
  of issuance of allotment failure to execute such a formal deed shall however prevent the contract from being
  enforced upon you.
- 4. The allotted works shall be subject to check by third party monitoring agency appointed by the department.
- 5. Payment shall be released as per actual and measured work done not less than 20% of allotted cost.
- 6. Performance security equivalent to 03% of the value of the contract is to be deposited by you in shape of CDR/FDR/Bank Guarantee valid for a period of 03 months beyond the expiry of warranty period of the contract.
- 7. The firm shall be bound for satisfactory performance of works for 03months after the successful commissioning of the work. If during warranty period any malfunctioning/defect arises, you shall have to rectify the same within a period of ten days of receipt of intimation. In case of any failure on your part, then department may get the defects removed/repaired any other means and cost thereof shall be recovered from you and shall be recommended for further punitive action as governed under the relevant clause of the contract including black listing.
- 8. After testing and commissioning of works you shall have to make a trial run of the works for a period of three months during which you have to operate and maintain the executed works to the full satisfaction of the department.
- 9. The defect liability period shall be for a period of 12 months and shall commence after the successful completion of trail run.
- 10. Pre & post geo-tagged photographic evidence be taken during the execution of the work and shall have to be produced at the time of submission of the bill.
- 11. Date of start of the work shall be reckoned with in 07days from the date of issue of the letter. However, date of start for laying and fitting of pipes will start within two days of issuance of pipe materials by the department.
- 12. All other terms and conditions shall be applicable as laid down in standard bidding document (SBD) and PWD form No. 25/33.
- 13. Any rules/terms and conditions if not stipulated in the bidding document, shall be strictly deemed in accordance with the relevant rules/guidelines stipulated in General Financial Rule (GFR-2017) and manual for procurement of works 2019 G.O.I.

14. The agency shall adhere to and comply with orders and instructions of the Engineer in charge and Third Party Inspection and Monitoring Agency and any other verification agency.

Jacobattive Engineer,
Jacobatti PHE Division
Chadoora

#### Copy to the:

1. Superintending Engineer Hydraulic Circle Budgam (Member Secretary DJJM) for favour of information.

2. Asstt. Ex. Engineer Jal Shakti PHE Sub-Division \_\_\_\_\_\_\_ for Information and necessary action.

He shall ensure execution of work as per JJM guidelines, monitoring by TPIMA, and observance of all relevant IS codes and Government Orders in vogue.

