



ایگزیکٹو انجینئر آبپاشی اور سلاط کنٹرول ڈویژن ہندوارا کا دفتر  
Office of the Executive Engineer, Irrigation & Flood Control Division  
Handwara  
कार्यपालक अभियंता सिंचाई एवं बाढ़ नियंत्रण प्रभाग हंदवाड़ा का कार्यालय  
RAJWAR ROAD HANDWARA, 193221 EMAIL: Xenirrigationhandwara@gmail.com

Subject: STAGE CONTRACT FOR ANNUAL MAINTENANCE REPAIRS FOR IRRIGATION STRUCTURES NETWORK STORAGE TANKS FOR THE YEAR 2024.25 LAL KHUL AND KANDI AREA IN RESPECT OF I.S.D HANDWARA.

Reference: This Office e-NIT No:- 01-IFCDH/HND/2024-25 Dated: 26/ 04/2024 bearing Endorsement No:- IFCD/HND/Camp/333- 46 Dated:- 26 /04/2024 under Tender ID 2024\_IFC\_248229\_3

Allotment Order No. IFCDH/ 01 of 2024-25  
Dated: 30/ 05/2024

Major Head of Account : 2702-M&R  
Advertised Cost : Rs 5.00 Lacs (Rupees Five Lacs Only).  
Allotted Cost : Rs 5.00 Lacs (Rupees Five Lacs Only).  
Time of Completion : Up to 20<sup>th</sup> of Sep. 2024.  
Ref. to Bid : CDR No:- 3638054 Dated 02/05/2024 Amount Rs 10000/-  
: CDR NO:- 3638055 Dated 02/05/2024 Amount Rs 8000/-  
: CDR NO:- 3638064 Dated 15/04/2024 Amount Rs 7000/-  
Ref. to AAA : AAA issued vide District Superintending Engineer Hydraulic Circle Kupwara H/Q: Handwara's Accord Order No : 78/DSE/HH/DB of 2023-24 Dated: - 15-03-2024.  
Ref. to L.O.I : This office L.O.I No. IFCDH/576-78 Dated:- 08/05/2024.

For and on behalf of the Lt. Governor of Jammu & Kashmir Union Territory, contract for the aforesaid work is hereby fixed with M/S:- Abdul Majeed Wani, S/o:- Mohammad Ahsan Wani R/O: Kahipora Handwara,, bearing Regd. No. SE/HYD/SOPORE/CIVIL/S/07/DEE/2012-13. GSTIN: 01ACNPW1076F1ZM. being the successful bidder (1<sup>st</sup> Lowest tenderer) as per the comparative statement generated online on the rates quoted by him as shown overleaf.

The contract is subject to the terms & conditions as laid down in e-NIT of this allotment, PWD Form-25 Double

01. The work shall be executed strictly in accordance with the approved design, drawings, and specifications under the Close supervision of the engineer I/C of site of work.
02. Since the acceptance of the contract is complete and binding upon you, as such you are requested to execute the Necessary agreement with the department within 07 days from the date of issuance of allotment. However non-Drawl of the agreement shall not absolve you from the contractual obligations.
03. The final payment would be done as per the work done claim/allotted cost whichever is lesser.

No: I&FCDB/ 875-89

Dated: 30-05-2024.

Head Draftsman

Executive Engineer  
Irrigation and FC Division  
Handwara

Copy to the:

1. Chief Engineer Kashmir, Jal Shakti Department (I&FC) Department Srinagar for favor of information.
2. Superintendent Engineer, Hydraulic Circle Kupwara, H/Q: - Handwara for favor of information.
3. Assistant Executive Engineer, Irrigation Sub Division Handwara for information and N/A .
4. Head Draftsman Divisional Office for favor of information.
5. Accounts Clerk Divisional Office for information.
6. M/S:-Abdul Majeed Wani, S/O:- Mohammad Ahsan Wani R/O: Kahipora Handwara Contact No:- 7006689790. for information and necessary action
7. Concerned File

2024/10/18 12:06





ایگزیکٹو انجینئر آبپاشی اور سیلاب کنٹرول ڈویژن ہندوارا کا دفتر

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Allotment Order No. IFCDH/ 01 of 2024-25 Dated: 30 / 05 / 2024

S.No	Particulars	Qty	Unit	Estt. Rate	Allotted Rate (All items @ 28.60 Below)	Amount
1.00	Hire and running charges of Tipper (min 8 hours).	1.00	day	4875.00	3480.75	3480.75
2.00	Engagement of cutting saw machine (min 8 hours.)	1.00	day	1755.00	1253.07	1253.07
3.00	Engagement of Tractor with trolley (min 8 hours).	1.00	day	2080.00	1485.12	1485.12
4.00	Engagement of Blacksmith 1st class.	1.00	day	1048.00	748.272	748.272
5.00	Engagement of carpenter 1st class.	1.00	day	1048.00	748.272	748.272
6.00	Engagement of Beldar.	1.00	day	715.00	510.51	510.51
7.00	Engagement of Mason (average).	1.00	day	1000.00	714	714
8.00	Supply of stoneboulder (quarry) nominal size 225 mm (stack measurements reduced by 15% incld. All carriages (complete job).	1.00	Cum	2200.00	1570.8	1570.8
9.00	Supply of stone boulder (nallah) nominal size 225 mm (stack measurements reduced by 15%) incld. All carriages (complete job).	1.00	cum	1100.00	785.4	785.4
10.00	Supply of stone for masonry work (Quarry) incl. all carriages (complete job).	1.00	cum	3432.00	2450.448	2450.448
11.00	supply of stone for masonry work (nallah split) incl. all carriages (complete job).	1.00	Cum	1100.00	785.4	785.4
12.00	supply of Soling stone ncl all carrisges ( complete job).	1.00	cum	1100.00	785.4	785.4
13.00	Supply of Diesel.	1.00	Ltr.	87.64	62.57496	62.57496
14.00	supply of Petrol.	1.00	Ltr.	102.65	73.2921	73.2921
15.00	Supply of crate mesh incld. All carriages (complete Job).	1.00	sft	23.00	16.422	16.422
16.00	Supply of Zinc Coated Gabions mechanically woven double twisted hexagonal in shape having wire mesh size of 100x120 mm & having mesh wire dia. 2.7 mm, Selvedge Wire dia: 3.4 mm & lacing wire dia. 2.2 mm & PVC coating thickness incld. All carriages (complete job).	1.00	kg	160.00	114.24	114.24
17.00	Hire charges of Generator 100 KVA/125 KVA.	1.00	hr	360.00	257.04	257.04
18.00	Hire charges of pumpset of capacity 4000 litres/hour.	1.00	day	910.00	649.74	649.74
19.00	Engagement of hydraulic excavatr (Tyre mounted) incld. cost of fuel and hire charges of operator Min. 08 Hours.	1.00	hr	1800.00	1285.2	1285.2
20.00	Engagement of hydraulic excavatr (chain mounted) incld. cost of fuel and hire charges of operator Min. 08 Hours.	1.00	hr	2500.00	1785	1785
21.00	providing of polythene sheet for lining for water proofing.	1.00	kg	150.00	107.1	107.1
22.00	Providing of plywood.					
22.10	4mm.	1.00	sqm	442.00	315.588	315.588
22.20	6mm.	1.00	sqm	449.00	320.586	320.586
22.30	9mm.	1.00	sqm	471.00	336.294	336.294
22.40	12mm.	1.00	sqm	670.00	478.38	478.38
23.00	Construction muthu bunds, comprising boulders and wood bushes in alternate layers: incld working in water situation.	1.00	cum	1622.25	1158.287	1158.287
24.00	Earth work in bulk excavation by manual means over areas (exceeding 30 cm in depth, 1.5 m in width as well as 10 m2 on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge.	1.00	cum	592.00	422.688	422.688
25.00	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 m2 on plan) including disposal of excavated earth lead upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-Charge.	1.00	Cum	187.30	133.7322	133.7322

Executive Engineer  
Jal Shakti I&FC Division  
Handwara

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26.00	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and watering, lead upto 50 m and lift upto 1.5 m.	1.00	cum	218.40	155.9376	155.9376
27.00	Extra for every additional lift of 1.5 m or part thereof in excavation/banking excavated or stacked material.	1.00	cum	89.75	64.0815	64.0815
28.00	Removal of unhygienic materials (so classified by the site engineer) from designated sites and its disposal as per directions, all inclusive.	1.00	cum	189.20	135.0888	135.0888
29.00	Centring and shuttering incl. Srtutting, propping etc and removal of form for.					
29.10	foundation, footings, bases of columns etc for mass concrete.	1.00	sqm	286.35	204.4539	204.4539
29.20	walls (any thickness) incl. Attached pilasters, buttersesses, plinth and string courses etc.	1.00	sqm	628.95	449.0703	449.0703
29.30	suspended floors, roofs, landings, balconies and access platforms.	1.00	sqm	718.20	512.7948	512.7948
29.40	columns, pillars, piers, abutments, posts and struts.	1.00	sqm	742.55	530.1807	530.1807
30.00	Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with incld. All carriages (complete job).					
30.10	1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) crushed	1.00	cum	7250.38	5176.771	5176.771
30.20	1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) crushed	1.00	cum	6306.96	4503.169	4503.169
30.30	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40 mm nominal size) crushed	1.00	cum	5722.86	4086.122	4086.122
31.00	Providing and laying cement concrete in retaining walls, return walls, walls (any thickness) including attached pilasters, columns, piers, abutments, pillars, posts, struts, buttresses, string or lacing courses, parapets, coping, bed blocks, anchors blocks, plain window sills, fillets etc upto floor V level, including curing but excluding the cost of centring, shuttering and finishing with incld. All carriages (complete job).					
31.10	1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) crushed.	1.00	Cum	9264.70	6614.996	6614.996
31.20	1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) crushed.	1.00	Cum	8321.28	5941.394	5941.394
32.00	Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering, shuttering, finishing and reinforcement. All works upto plinth level incld. All carriages (complete job).					
32.10	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) crushed.	1.00	Cum	8567.24	6117.009	6117.009
32.20	1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20 mm nominal size) crushed.	1.00	Cum	7814.78	5579.753	5579.753

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33.00	Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets, columns, pillars, piers, abutments, posts and struts upto floor five level including curing but excluding cost of centering shuttering, finishing and reinforcement. 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) incld. all carrisges (complete job) Crushed	1.00	cum	10335.27	7379.383	7379.383	✓
34.00	Reinforced cement concrete work in arches, archtribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level including curing but excluding the cost of centering, shuttering finishing and reinforcement with 1:1½:3 (1 cement : 1½ coarse sand : 3 graded incld. all carrisges (complete job) crushed.	1.00	cum	10804.03	7714.077	7714.077	✓
35.00	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) incld. All carrisges (complete job) crushed.	1.00	kg	135.52	96.76128	96.76128	✓
36.00	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete (Welded) incld. All carrisges (complete job).	1.00	kg	152.02	108.5423	108.5423	✓
37.00	Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete incld. All carrisges (complete job).	1.00	kg	132.88	94.87632	94.87632	✓
38.00	Slip Clearance.						✓
38.10	In ordinary soils disposal lead upto 50m and lift upto 1.5m.	1.00	cum	154.15	110.0631	110.0631	✓
38.20	In soils: mixed with moorum/Kankar/Shingle/boulders: disposal lead upto 50m and lift upto 1.5m.	1.00	cum	331.15	236.4411	236.4411	✓
39.00	Slit clearance from canals. Inclusive of initial lead and lift ( 50m & 1.5m respectively)						✓
39.10	Dry.	1.00	Cum	111.00	79.254	79.254	✓
39.20	Wet.	1.00	Cum	184.95	132.0543	132.0543	✓
40.00	Providing and laying S&S Centrifugally Ductile Iron pipes conforming to IS:8329 incld all carrisges (complete job).	1.00	rmt	1178.65	841.5561	841.5561	✓
40.10	100mm dia Ductile iron class K-9 pipes.	1.00	rmt	1770.56	1264.18	1264.18	✓
40.20	150mm dia Ductile iron class K-9 pipes.	1.00	rmt	3278.99	2341.199	2341.199	✓
40.30	200mm dia Ductile iron class K-9 pipes.						✓
41.00	Providing and laying S&S Centrifugally cast (spun) iron pipes (class LA) conforming to IS:1536 incld all carrisges (complete job).	1.00	rmt	1320.11	942.5585	942.5585	✓
41.10	100mm dia. Pipe.	1.00	rmt	1647.00	1175.958	1175.958	✓
41.20	125mm dia. Pipe.	1.00	rmt	1988.30	1419.646	1419.646	✓
41.30	150 mm dia pipe .	1.00	rmt	3363.03	2401.203	2401.203	✓
41.40	200 mm dia pipe.						✓
42.00	providing flanged joints to double flanged C.I/D.I pipes and specials incld testing to joints incl. all carrisges (complete job).	1.00	no.	304.37	217.3202	217.3202	✓
42.10	100 mm dia. Pipe.	1.00	no.	326.42	233.0639	233.0639	✓
42.20	125 mm dia. Pipe.	1.00	no.	392.98	280.5877	280.5877	✓
42.30	150 mm dia. Pipe.	1.00	no.	450.40	321.5856	321.5856	✓
42.40	200 mm dia. Pipe.						✓

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Executive Engineer  
Jal Shakom & FC Division





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	1.00	cum	1458.45	1041.333	1041.333
55.00 Demolishing brick work manually/by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge: (In cement mortar).	1.00	cum	4.94	3.52716	3.52716
56.00 Removing mortar from bricks and cleaning bricks including stacking within a lead of 50 m. (stacks of cleaned bricks shall be measured) :excavated or stacked material	1.00	cum	398.35	284.4219	284.4219
57.00 Dismantling old protection work including cutting of crates and stacking of stones sites and its disposal as per directions, all inclusive.					
58.00 Dismantling of C.I. sluice valve including stacking of useful materials within a lead of 50 meters.					
58.10 Upto 150 mm diameter.	1.00	no	252.35	180.1779	180.1779
58.20 Above 150 mm diameter	1.00	no	913.55	652.2747	652.2747
59.00 Demolishing brick work manually/by mechanical means including stacking of serviceable material and disposal of unserviceable material within 50 meters lead as per direction of Engineer-in-charge: In cement mortar.	1.00	cum	1458.45	1041.333	1041.333
60.00 Filling empty cement bags with sand/ earth; including cost of sewing and strings; excluding cost of bags and earth / sand.	1.00	no.	7.80	5.5692	5.5692
61.00 Loading/Unloading sand/ earth filled bags in lorries; lead upto 50m.	1.00	no.	4.95	3.5343	3.5343
62.00 Loading sand / earth filled bags in boats; lead upto 50m.	1.00	No.	4.95	3.5343	3.5343
63.00 Unloading sand/earth filled bags from boats.					
63.10 Placing in dry.	1.00	No.	9.25	6.6045	6.6045
63.20 Placing in Water.	1.00	No.	18.50	13.209	13.209
64.00 Hand-packing stones in wire-crates; excluding cost of crates and stones.	1.00	cum	371.15	265.0011	265.0011
65.00 Tipping stone-filled wire crates in position; including equipment charges.	1.00	cum	312.20	222.9108	222.9108
66.00 Dumping stone excluding cost of stones in Horizontal on level incld all carriages (complete job).	1.00	cum	261.69	186.8467	186.8467
67.00 Providing of uPVC pipes of required dia incld. All carriages (complete job).					
67.10 75 mm.					
67.20 110 mm.	1.00	rmt	127.60	91.1064	91.1064
67.30 150 mm.	1.00	rmt	253.00	180.642	180.642
67.40 200 mm.	1.00	rmt	753.50	537.999	537.999
68.00 Greasing, oiling, overhauling of winch machines and gates of canals as per requirements (complete Job).	1.00	rmt	1144.00	816.816	816.816
69.00 P/fitting of poplar wood planks, scants,ballies etc as directed by Engineer in charge.	1.00	job	15000.00	10710	10710
70.00 P/Fitting of plain GI sheets 0.35 mm thick incld all carriages(complete job).	1.00	cft	900.00	642.6	642.6
71.00 Roding of choked outlets of storage tanks incld cost of pipes/iron bars/other accessories required for completion of job.	1.00	sqm	350.00	249.9	249.9
72.00 Providing and fitting of winch machines for gates as directed by the engineer in charge.	1.00	job	5000.00	3570	3570
73.00 Welding, including transportation of plant at site etc.complete	1.00	ton	15000.00	10710	10710
73.10 By gas plant.	1.00	cm	12.90	9.2106	9.2106
73.20 By electric plant.	1.00	cm /	6.20	4.4268	4.4268

*[Handwritten signature]*

Executive Engineer  
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Department of Irrigation and Flood Control  
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	1.00	No.	280.00	199.92	199.92
74.00	Providing and laying of sand/earth filled geo bags with filled capacity 0.075 cum/no., including of cost of bag, filling of bags, sewing and strings and filling material placing in position dry/wet, all sorts of carriages, manual/mechanical, loading, unloading and stacking etc. but excluding cost of filling material complete job as per directions/satisfaction of Engineer in Charge.	1.00			
75.00	Providing and laying of sand/earth filled geo bags with filled capacity 0.075 cum/no., with 70% earth and 30% sand including of cost of bag, filling of bags, sewing and strings and filling material placing in position dry/wet, all sorts of carriages, manual/mechanical, loading, unloading and stacking etc. including cost of filling material complete job as per directions/satisfaction of Engineer in Charge.	1.00	375.00	267.75	267.75
76.00	Providing and laying of sand/earth filled mega bags with filled capacity 0.95 cum/no., with 70% earth and 30% sand including of cost of bag, filling of bags, sewing and strings and filling material placing in position dry/wet, all sorts of carriages, manual/mechanical, loading, unloading and stacking etc. including cost of filling material complete job as per directions/satisfaction of Engineer in Charge.	1.00	2665.00	1902.81	1902.81
77.00	Providing and laying of sand/earth filled mega bags with filled capacity 0.95 cum/no., with 70% earth and 30% sand including of cost of bag, filling of bags, sewing and strings and filling material placing in position dry/wet, all sorts of carriages, manual/mechanical, loading, unloading and stacking etc. including cost of filling material complete job as per directions/satisfaction of Engineer in Charge.	1.00	1442.00	1029.588	1029.588
78.00	Supply of.				
78.10	Coarse sand zone III incl all carriages (complete job).	1.00	3300.00	2356.2	2356.2
78.20	Fine sand zone IV incl all carriages (complete job).	1.00	3300.00	2356.2	2356.2
78.30	Stone dust all carriages (complete job).	1.00	3300.00	2356.2	2356.2
78.40	Earth incl all carriages (complete job).	1.00	890.00	628.32	628.32
79.00	Providing and laying of H.D.P.E pipes of required dia.(PN4) 4984/14151/12786/13488.(Complete job).				
79.10	110 mm.	1.00	583.86	416.876	416.876
79.20	140 mm.	1.00	807.59	576.6193	576.6193
79.30	160 mm.	1.00	1040.67	743.0384	743.0384
79.40	200mm .	1.00	1747.00	1247.358	1247.358
80.00	Providing, installing and commissioning of winch machinies (5ton capacity) incld. Cost of flungs, nuts, bolts, but except cost of rod/tubes(Complete job).	1.00	70000.00	49980	49980
<b>Rupees Two Lacs Fifty Six Thousand Seventy Four And Three Hudred Sixty Five Paisa Only</b>				<b>TOTAL-</b>	<b>256074.365</b>

2024/10/18 12:07

Checked by  
Head D/Man

Executive Engineer  
Irrigation and FC Division  
Handwara