. JAL SHAKTI PHE (HYD) DIVISION BANDIPORE "clion in Manufacture of the state of the Reservoir with sluice chamber, laying/ Fitting including improvements of pipe network, construction of succession wall, chain link fencing, anchor/ saddle blocks for WSS Muradpare Managines. Reservoir with states and the state of pipe network, construction, protection wall, chain link fencing, anchor/ saddle blocks for WSS Muradpora Mangaipora. subje This office E-NIT No 05-PHE/Hyd/Bpr of 2022-23 issued under endorsement Revised District Action Plan of District Bandipore approved by DJIM vide No 2. Minutes of Meeting held with District Development Commissioner Bandipore (Chairman 3. DDJM) on 04/07/2022 minutes issued vide order No 154-DDCB of 2022 dated 28/07/2022 issued under endorsement No DDCB/JJM/2022-23/2279-82 dated 08/07/2022 Amendment in operational guidelines for the implementation of Jal Jeevan Mission issued 4. by NJJM, DDW&S Ministry of Jal Shakti GOI vide F. No W-11016/10/2022-JJM-IV-DDWS Modus operandi communicated by Chief Engineer Jul Shakti PHE Kashmir vide Circular No 5. Superintending Engineer Hydraulic Circle Bla/ Bpr H.Q Sopore's Authorization No 6. Letter of intent issued vide this office No PHE/Hyd/Bpr/JJM/4138-51 dated 30/07/2022 7. Administrative Approval Accorded by Superintending Engineer Hydraulic Circle Bla/ Bpr H.Q 8. Sopore's order No 91/SE/Hyd/DB/JJM of 2022-23 dated 24/09/2022 issued endorsement No Technical Sanction issued by Chief Engineer Jal Shakti (PHE) Department Kashmir's Order 9. No CE/PHE/DB/754 of 11/2022 Dated 16/11/2022 issued under endorsement No

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ORDER NO. PHE/HYD/BPR/ 44_OF 2022-2023 DATED: 20/ 1/2022

Major Head of Account: JAL JEEVAN MISSION

Advertised Cost: Rs.85.03 Lacs Allotted Cost: Rs.85,87,945.00 Time of Completion: 90 Days (GST No: -01BEXPK5362K1Z3)

For and on behalf of the Lieutenant Governor of Union Territory of Jammu and Kashmir, contract for the work "Construction including successful testing and commissioning of 0.20 Lac gallon capacity RCC Service Reservoir with sluice chamber, laying/ Fitting including improvements of pipe network, construction of bathroom, protection wall, chain link fencing, anchor/ saddle blocks for WSS Muradpora Mangnipora" is hereby fixed with Khursheed Ahmad Khan S/o Mohd. Dilawar Khan R/o Moradpora Mangnipora Bandipore bearing Regd No 354/AYY/CE/CID/PDC/2010-11, on the allotted cost of Rs.85,87,945.00 (Rupees Eighty Five Lac Eighty Seven Thousand Nine Hundred Forty Five only) on the rates quoted and subsequently negotiated / accepted by bidder on percentage basis per the Annexure "A" of this allotment order with the standard terms and conditions as laid down in Annexure "B" of this allotment and Detailed E-NIT and SBD.

> Executive Engineer PHE (Hyd) Division

VBandipore

Technical Officer

No: - PHE/Hyd/Bpr/CC/ 8265-78 /2022

Dt: - 27 / 11 Copy to the: -

Chief Engineer Jal Shakti PHE Department Srinagar for favour of information. 01.

District Development Commissioner Bandipore (Chairman DJJM) for favour of information. 02.

Additional District Development Commissioner Bandipore (Member DJJM) for favour of information. Superintending Engineer Hydraulic Circle Bla/ Bpr H.Q Sopore (Member Secretary DJJM) for favour of information. 03.

Assistant Commissioner Development Bandipore (Member DJJM) for favour of information. 04.

05. Divisional Forest Officer Bandipore (Member DJJM) for favour of information.

Chief Planning Officer Bandipore (Member DJJM) for favour of information. 06.

07.

Chief Medical Officer Bandipore (Member DJJM) for favour of information. 08.

District Social Welfare Officer Bandipore/District Tribal Welfare Officer Bandipore (Member DJJM) for favour of Chief Education Officer Bandipore (Member DJJM) for favour of information. 09.

10. District Information Officer Bandipore (Member DJJM) for favour of Information.

Assistant Executive Engineer PHE Sub-Division Bandipore for information. 11. 12.

WAPCOS Bandipore for information. 13.

14. Office File.

OFFICE OF THE

ECUTIVE ENGINEER PHE (HYD) DIVISION BANDIPORE

"A" TO ALLOTMENT Order No. 44 PHE/HYD/BPR/2022-23 Dated 20 / 11 /2022

PHE/HYD/BPR/2022-23 Dated 20 / 11 /2022

Work: service resorvoir with sluice chamber, Laying / Fitting Incld. Improvements of a construction of bathroom, protection wall at a first include improvements of a construction of bathroom, protection wall at a first include improvements of a construction of bathroom, protection wall at a first include improvements of a construction of bathroom, protection wall at a first include improvements of a construction of bathroom, protection wall at a construction of bathroom, protection wall at a construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom, protection wall at a construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom, protection wall at a construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom including successful testing and commissioning of 0.20 lac Gallon Capacity RCC construction of bathroom including successful testing succe service resorvoir with sluice chamber, Laying / Fitting incld. Improvements of pipe network, construction of bathroom ,protection wall, chainlink fencing , Anchor/ saddle blocks for

WSS Muradpora Mangnipora Under JJM".

	Pautlant.				
5.	Particulars	Qty.	Unit	Alloted Rate	Amount
No	Earth work in excavation by manual means in trenches for				
1					
1					
1					
1	1.5 m, including getting out of surplus excavated earth as directed: All kinds of soil	2256.62	Cum	440.36	993725.18
1	a dinary Rock	960.27	Cum	977.53	938691.29
1.1	take work in bulk excavation by mechanical means (hydraulic l		Cuiii	377.33	958091.29
	expension over areas (exceeding 30 cm in depth, 1.5 m in width as			1	
	well as 10 m2 on plan) including disposal of excavated earth lead				
Ŧ.	upto 50 meters and lift upto 1.5 m, as directed by Engineer-in-				
552	Charge. All kinds of soil	220.87	Cum	190.64	42106.10
2	Ordinary Rock	94.66	Cum	382.13	36172.76
2.1	Earth work in excavation by mechanical means (hydraulic excavator)	31.00	Cum	302.13	30272770
	in trenches for foundations, drains, pipes, cables etc. (not exceeding				
	1.5 m in width) and for shafts, wells, cesspits and the like not		1		
	exceeding 10 sqm on plan, including dressing of sides and ramming		1		
1	of bottoms lift upto 1.5 m, including getting out excavated earth and				
	disposal of surplus excavated earth as directed, within a lead of 50				
١,	metres::All kinds of soil :	83.60	Cum	254.57	21282.09
3	Ordinary Rock	6.86	Cum	474.70	3256.44
3.1	Extra for every additional lift of 1.5 m or part thereof in				
1	excavation/banking				
4	excavated or stacked material : All kinds of soil :	7.06	Cum	82.47	582.21
4.1	Ordinary or hard rock	63.57	Cum	147.91	9402.92
	Dismantling G.I. pipes (external work) including excavation and				
	refilling trenches after taking out the pipes, manually/by mechanical		ľ		
1	means including stacking of pipes within 50 meters lead as per	1	1		
.5	direction of Engineer-in-charge: 15 mm to 40 mm nominal bore	1800.00	mtr	100.75	181345.50
5.1	Above 40 mm nominal bore	· 350.00	mtr	111.76	39114.78
	Laying and fitting of G.I. pipes (all classes) complete excluding cost of			2.0 202	425006 40
6	pipes, fittings and Earth work:- 50mm dia G.I pipe	3300.00	mtr	41.21	135986.40
6.1	40mm dia G.I pipe	3150.00	mtr	41.21	129805.20
6.2	25mm dia G.I pipe	3250.00	mtr	30.96	100608.63 85900.50
6.3	20mm dia G.I pipe	4200.00	mtr	20.45	51131.25
6.4	15mm dia G.I pipe	2500.00	mtr	20.45	51151.25
	Providing and fixing of 14mm thick M.S flanges G.I pipe incld. Cost				
	of flanges, rubber gaskets, nuts bolts, welding charges cutting of	1			
	threads excld. Earth work and refilling:	1		1262 50	0.00
7	65mm dia (For rising main)	0.00	joints	1262.50	0.00
No.	Providing and fixing of 12mm thick M.S flanges G.I pipe incld. Cost	. (1			
1	of flanges, rubber gaskets, nuts bolts, welding charges cutting of	· 14			
	threads excld. Earth work and refilling:		iointo	1212.00	202404.00
8	100mm dia	167.00	joints joints	1111.00	391072.00
8.1	80mm dia	352.00 85.00	joints		1 68680.00
8.2	65mm dia	03.00	Jonnes	000.00	M2)

Conts. On 2nd

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| Positive tion including successful testing and commissioning of 0.20 fac Gallon Capacity RCC | Positive reservoir with sluice chamber, Laying / Fitting incld. Improvements of pipe network, construction of a protection wall, chainlink fencing, Anchor/ saddle blocks for week to the protection wall, chainlink fencing, Anchor/ saddle blocks for week to the protection wall, chainlink fencing, Anchor/ saddle blocks for week to the protection wall, chainlink fencing, Anchor/ saddle blocks.

	service om protection				
	bathroom ,protection vali, chammed teneng , Anchory sade bathroom ,protection validation teneng , Anchory sade bathroom ,protection validation teneng , Anchory sade bathroom ,protection validation teneng ,protection teneng				
	ad fixing C.I. doubtions incld. Tailpeices, tapers, Gi pine	1			
1	nuts, rubber miser de la principal de la princ	4.00	No	10100.00	40400.00
	nuts, rubber insertions incid. ramperces , tapers, Gr pipe of complete: 50mm dia	8.00	No	7070.00	56560.00
	complete:-50min die complete:	0.00			
	25mm dia G.I 25mm dia G.I 25mm dia G.I 25mm and fixing of CI sluice valve with cap including all providing and tail pieces of providing like nuts, bolts rubber insertion etc and tail pieces of accessories like including successful testing and commissioning.	- 1		1	
A	providing like nuts, boils rubber insertion ett and tall pieces of	1			
r	accessor make including successful testing and commissioning.	2.00	No	45450.00	90900.00
/	providing and fixing providing and fixing providing and fixing providing and successful testing and commissioning. Kirloskar make including successful testing and commissioning. 100mm dia	3.00	No	30300.00	90900.00
1	:10011111	3.00	No	25250.00	75750.00
10.1	80mm dia 65 mm dia 65 mm connection of G.I. distribution branch with G.I. main of Making connection and fixing Tee, including cutting and	3.00	140	23230100	
10.2	65 military connection of G.I. distribution branch with G.I. main of				
10.	Making connection of G.I. distribution branch with G.I. main of Making sizes by providing and fixing Tee, including cutting and following the pipe etc. complete 25 to 40 mm nominal bore	50.00	Nos	672.91	33645.63
	following sizes by providing and fixing fee, including cutting and following the pipe etc. complete 25 to 40 mm nominal bore threading the pipe and the pipe etc.	50.00		1281.44	12814.38
11	threading the pipe some nominal bore 50 to 80 mm nominal bore gun metal gate valve with C.I. wheel of	10.00	Nos	1201.44	
11.1	50 to 80 mm nominal bore 50 to 80 mm nominal bore providing and fixing gun metal gate valve with C.I. wheel of	40.00	46-	2020.00	20200.00
	anyed quality (serewed error	10.00	No	2525.00	12625.00
12	65 mm nominal bore	5.00	No	2525.00	12023.00
12.1	65 mm nominal bore Constructing masonry Chamber of specified size, in brick work with			1	
	and reserved in the state of th				
1	- 1.71 coment 1.5 Codise salid .5 gradied stone aggregate 20 T				
	including necessary xcavation, foundation in				
	and inside plastering with cement mortar 1:3 (1)			N. Carlotte	
	amont: 3 coarse sand) 12 mm thick finished with a floating coat of				
1	neat cement complete as per standard design. For sluice valve, with				
	C.I. surface box 100 mm top diameter, 160 mm bottom diameter				
	and 180 mm deep (inside) with chained lid.				21677.48
13	Chamber 120x120x100 cm	1.00	No	21677.48	99361.21
14	Dumping stone including cost of stones. in Horizontal on level	159.60	Cum	622.56	33301.21
	Filling available excavated earth (excluding rock) in trenches,		1		
	Filling available executated earth (exercianing room) in		1	i i	1
	plinth, sides of foundations etc. in layers not exceeding 20 cm in				
	plinth, sides of foundations etc. in layers not exceeding 20 cm in depth, consolidating each deposited layer by ramming and				443697.43
15	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	2205.86	Cum	200.69	442687.43
15 16	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 Providing & laying stone soling in horizontal on level.	2205.86 28.60	Cum Cum	200.69 824.56	442687.43 23582.53
	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 Providing & laying stone soling in horizontal on level. Providing and laying in position cement concrete of specified grade				
	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 Providing & laying stone soling in horizontal on level. Providing and laying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All				
	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 Providing & laying stone soling in horizontal on level. Providing and laying in position cement concrete of specified grade	28.60	Cum	824.56	23582.53
	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 Providing & laying stone soling in horizontal on level. 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)				
16	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 Providing & laying stone soling in horizontal on level. 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) Providing and laying in position specified grade of reinforced cement	28.60	Cum	824.56	23582.53
16	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 Providing & laying stone soling in horizontal on level. 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) Providing and laying in position specified grade of reinforced cement concrete including curing but excluding the cost of centering,	28.60	Cum	824.56	23582.53
16	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 Providing & laying stone soling in horizontal on level. 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) 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:	28.60	Cum	824.56	23582.53
17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20	28.60	Cum	824.56 4910.45	23582.53
16	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)	28.60	Cum	824.56	23582.53
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17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) Reinforced cement concrete work in walls (any thickness) including attached pilasters, buttresses, plinth and string courses, fillets,	28.60	Cum	824.56 4910.45	23582.53
17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) 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	28.60	Cum	824.56 4910.45	23582.53
17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) 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,	28.60	Cum	824.56 4910.45	23582.53
17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) 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.	28.60	Cum	824.56 4910.45	23582.53
17	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) 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	28.60 21.53 16.70	Cum	824.56 4910.45	23582.53
16 17 18	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 Providing & laying stone soling in horizontal on level. 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) 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: 1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size) 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.	28.60	Cum	824.56 4910.45	23582.53

Executive Engineer

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| Construction including successful testing and commissioning of 0.20 fac Gallon Capacity RCC
| Construction including successful testing and commissioning of 0.20 fac Gallon Capacity RCC construction income to the state of the stat

	bathroom , protection and the first of the sa	dale blocks	101 1133	muraopora m	angnipora
	/ d0!			T	
	Leement Control of the Control of th			1	
	clope up			1	
	plain window sills, stair cases and spiral stair cases upto five				
	reliabling and reinforcement with :				
/	finishing finishing (1 cement : 1½ coarse sand : 3 graded stone aggregate 20	6.00		9947.84	68839.04
1	mm nominal size) mm nominal size) mm nominal size) mm nominal size)	6.92	Cum	9947.84	00033701
1 20	mm nominal size/ mm nominal size/ Reinforced cement concrete work in arches, archribs, domes, vaults				
1	Tally tally and thous having slope more than its abid hoor i				
	five level level including curing out excluding the cost of centering,				
	I mishing and reinforcement with-				
	1:1½:3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20			10508.56	57902.17
21	nominal size)	5.51	Cum	10308.30	3,302.2.
21	Providing & fixing of main hole cover 0.90 x 0.90 of standard quality			4545.00	13635.00
22	with angle iron frame incld all necessary fittings complete	3,00	No	4545.00	13033.00
22	steel reinforcement for R.C.C. work including straightening, cutting,		1		
	bending, placing in position and binding all complete upto plinth			1	
	level: Thermo-	000		99.05	538589.01
23	Mechanically Treated bars of grade Fe-500D or more	6117.08	kg	88.05	330303102
23	Structural steel work in built up sections, trusses and framed work,				
	including cutting, hoisting, fixing in position and applying a priming			102.16	42345.68
24	coat of approved steel primer all complete Welded	410.50	kg	103.16	7,23 75.112
	Structural steel work in single section, fixed with or without				
	connecting plate, including cutting, hoisting, fixing in position and			04.04	323887.89
25	applying a priming coat of approved steel primer all complete	3523.00	kg	91.94	525007.100
25	Centering and shuttering including strutting, propping etc. and				
1	removal of form for: Foundations, footings, bases of columns etc. for			254.02	113437.38
20	mass concrete.	428.19	sqm	264.92	113,37,00
26	Walls (any thickness) including attached pilasters, buttresses, plinth				231893.36
		400.10	sqm	579.59	5437.37
26.1	and string courses etc. Suspended floors, roofs, landings, balconies and access platforms	8.47	sqm	641.96	8989.45
26.2	Lintel, beams, plinth beams, girders, bressumers and cantilevers	17.70	sqm	507.88	94023.07
26.3	Lintel, beams, plintil beams, girders, pressured	44.61	sqm	2107.67	15292.85
26.4	Arches, domes, vaults upto 6 m span	131.94	sqm	115.91	
26.5	Extra for shuttering in circular work:- walls	27.93	Rm	244.72	6835.11
26.6	Edges of slabs and breaks in floors and walls : Under 20 cm wide	8.64	sqm	686.95	5935.26
26.7	Columns, pillars, piers, abutments, posts and struts.	9.79	sqm	52.98	518.72
26.8	Extra for shuttering in circular work : foundation	. 17.70	sqm	101.58	1797.89
26.9	Extra for shuttering in circular work : lintels/ beams	, ., .			
	Providing and fixing of 50mm dia G.I half bend of standard quality to	55.00	No	252.50	13887.50
27	he fixed in dome for agration purpose	33.00			
	Providing and incorporating PGI sheets strips 0.8mm thick at	5.33	Sqm	505.00	2691.65
28	construction joints incld. All carriages complete job	3,33	54		
	Providing and laying in position cement concrete of specified grade	1			
	including curing but excluding the cost of centring and snuttering. An		1	1	
	work upto plinth level with: 1:3:6 (1 cement : 3 coarse sand : 6	67.50	Cum	5492.12	370717.92
29	graded stone aggregate 20 mm nominal size)	67.50	Cum	3432132	
	Providing and laving in position cement concrete of specified grade				
	including curing but excluding the cost of centring and shuttering. All				
	work upto plinth level with: 1:2:4 (1 cement : 2 coarse sand : 4			6530.95	16455.21
		1 7 F7	Cum	6529.85	10.00.00
30	graded stone aggregate 20 mm nominal size)	2.52	Cuiti		
30	graded stone aggregate 20 mm nominal size)			247.40	21352.03
30 31	graded stone aggregate 20 mm nominal size) 12mm Cement plaster finished with a floating coat of neat cement of mix:1:3 (1 cement 3 sand)	61.50	sqm	347.19	21352.03

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Conts. On 4th

p-4"

| Positive tion including successful testing and commissioning of 0.20 Iac Gallon Capacity RCC |
| Construction with sluice chamber, Laying / Fitting incld. improvements of pipe network, construction of service resorvoir wall, chainlink fencing, Anchor/ saddle blocks for WSS Muradpora Mangnipora

	perform, protection wall, challeng fencing, Anchor/ sadd	le blocks	tor w	55 MI	uraopor	a mangin	, DOTA	
			1	T				
	Under June G.I. chain link fabric fencing of required width in and fixing G.I. chain link fabric fencing of required width in link and fixing G.I. chain link fabric fencing of required width in size 50x50 mm including strengthening with 2 mm dia wire or size 50x50 mm including strengthening with 2 mm including the size of mix: 1:4 (1 cement: 4 fine sand)		1	1		1	1	11
	18 50x50 min included complete as per the direction of		1	1		1	1	1
	risize 50x50 min size	270.00	sqn	n	740.84		200025.45	A
	holts and Waller holts and Waller holts, bolts and waller holts, bolts, bolts, bol	595.88	sqr	n	262.65		156508.18	1
/	regineer-inchaises of mix: 1:4 (1 cement: 4 fine sand) regineer-inchaises regineer-inchai			1			1	1
	12mm Cement Providing and laying in position specified grade of reinforced cement providing and laying in position specified grade of reinforced cement providing and laying including curing but excluding the cost of centering, concrete including and reinforcement. All works upto plinth level:		1	- 1		- 1		1
	providing and curing but excluding the cost of centering, concrete including and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level:		1	1		· I		1
	concrete moderate and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering, finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing and reinforcement. All works upto plinth level: shuttering finishing finishing finis	10 DO 100 BANK	1 _	1			77392.11	1
/	a.1 (1 CC)	10.98	C	ım	7048.	46	77352.11	1
24	nominal size) nominal size) providing and laying cement concrete in retaining walls, return walls, providing and laying cement concrete in retaining walls, return walls,			1		1		1 1
3.	providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing and laying cement concrete in retaining wails, return wails, providing attached pilasters, columns, piers, walls (any thickness) including attached pilasters, columns, piers, pier		1	1		1		1
1	walls (any thickness)including attached phasters, columns, piers, walls (any thickness)including attached phasters, columns, piers, palls (any thickness)including attached phasters, columns, piers, piers, palls (any thickness)including attached phasters, columns, piers, pi		1	1		1		1
1	butments, pillars, posts, struts, buttlesses, string of facing courses, governments, parapets, coping, bed blocks, anchors blocks, plain window sills, parapets, coping but excluding the cost	1	1			1		1
- !	parapets, coping, bed blocks, anchors blocks, plant window sins, parapets, coping, bed blocks, anchors blocks, plant window sins, parapets, coping but excluding the cost fillets etc upto floor V level, including curing but excluding the cost	ł	- 1		1	1		1
			.		724	1.88	395213.2	23
			3	Cum	/34	1.00		
33	- I clied talk initialities sub-dasel ill lavel flut exceeding		1		T	1		1
	supply and filling GSB (glatitation of the supply and filling GSB)		. 1	c	90	8.00	2512	.88
		3.1	1	Cum	1 80	5.00		
30	ting damp-proof Course 40 mm thick with cemen	t			1	1		1
- 1.	concrete 1:2:4 (1 cement:2 coarse sand: 4 graded stone agg 12:3	2	_ 1		1 3	45.02	136	9.73
- 1	naminal size) and curing complete	٥.5	97	sqm	- 3	45.02		
	nick work with common burnt clay (non-modular) bricks of class	s			1		ĺ	1
	designation 7.5 in foundation and plinth including curing in : Cemer	10			1 -	870.15	396	40.74
	mortar 1:6 (1 cement : 6 coarse sand)	5.	77	Cun	n 6	0/0.13	1 330	
	Extra for brick work with common burnt clay bricks/cement concret	te			1		T	1
	bricks in superstructure above plinth level upto floor five lev	el			\ .		9/	485.22
	DLICKS III Subcissionary and a barrier and a barrier	5	.77	Cui	m 3	1470.58	-	-33.22
39	Providing wood work in frames of doors, windows, cleresto	ory		1	1		1	1
	windows and other frames, wrought framed and fixed in positi	on			1		l .)
	with hold fast lugs or with dash fasteners of required dia and leng	gth		1	1		1	
	(hold fast lugs or with dash fasteners shall be paid for separate	ly):		1	1		_	9527.06
I	(note tast tugs of with dash fasteriers shan 20 parts as		0.21	Cı	um	92986.00	1	5327.00
40	Second class kail wood Cement concrete flooring 1:2:4 (1cement: 2 coarse sand: 4 grad	ded			I		1	
	Cement concrete 1100ring 1.2.4 (Identified 2 course sund.) Get-ball with a floating coat of neat cem	ent		1	1		1	
1	stone aggregate) finished with a floating coat of neat cem	cost		1	1		1	
4	including cement slurry and curing complete, but excluding the complete with 20mm norm	inal		1	1		-	
1	of nosing of steps etc. complete. 50 mm thick with 20mm nom		5.23	1	sgm	561.06	ā \	2934.3
41	sizo stono aggregate		J. Z.J		4			
	Providing and fixing panelled or panelled and glazed shutters	101		1	1		· ·	
	doors windows and clerestory windows fixing with built miles	23 01 1		1				
	required size with necessary screws, excluding panelling willer	1 WIII		1			1	
	he naid for separately, all complete as per direction of Engineer	61-111-		1			1	
	charge. (Note: -Butt hinges and necessary screws shall be	paid						9811
42	separately). First class kail wood (35mm)		3.14		sqm	3124	.74	3911
44	Providing and fixing panelling or panelling and glazing in panell	led or						
	Prioriting and liking patienting of patienting and glazing in patient	estory		1			1	
	panelled and glazed shutters for doors, windows and clere	inside						
	windows (Area of opening for panel inserts excluding portion	misiue			1		1	
1	grooves or rebates to be measured). Panelling for panell	iea or			1		1	
ł	panelled and glazed shutters 25 mm to 40 mm thick. First Cla	ass kail	=		1		6 77	702
43	wood		2.7	8	sqm	252	26.77	702
	Providing hoisting and fixing trusses/purlins /rafters/posts/	post-			1		*	
Į.	plates or like components including cost of screws etc. cor	mplete.			1	#	1	
44	First class Budloo/Fir wood		0.	52	Cur	n 140	072.25	728
44	riist class budioo/rii wood				4-13		Ha	X /

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Conts. On 5th

p.5th

construction including successful testing and commissioning of 0.20 lac Gallon Capacity RCC

service resorvoir with sluice chamber, Laying / Fitting Incld. improvements of pipe network, construction of bathroom ,protection wall, chainlink fencing , Anchor/ saddle blocks for WSS Muradpora Mangnipora

turbing of anchor bolts of 16mm dia 9" long		bathroom. Under JJM". Under JJM". Under JJM". Under JJM". Under JJM".	addle blocks	for WSS	Muradpora Ma	ngnipora
providing and fixing plained eaves boarding (kal wood). 250x32 mm providing and fixing plained eaves boarding (kal wood). 250x32 mm providing and fixing of of Hardware items. Aldrops: 150mm dia coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws etc. 10. Tower bolt (100x10 mm) long 10. Tower		fixing of anchor boils of 16mm dia 9" long	-			
seminary with british lead, including a coat of approved steet was an approved paint on overhapping of sheets primarile (upto any pitch in horizontal/vertical or curved controlled (upto any pitch in horizontal) (upto any pitch in horizontal/vertical or curved controlled (upto any pitch in horizontal/verti		ring corrugated G. S. Silect rooling including vertical/curved	20.00	140	131.30	2626.00
seminary with british lead, including a coat of approved steet was an approved paint on overhapping of sheets primarile (upto any pitch in horizontal/vertical or curved controlled (upto any pitch in horizontal) (upto any pitch in horizontal/vertical or curved controlled (upto any pitch in horizontal/verti		fixed with polyliner coded of E Hooks, polts and nuts 8mm		1 1	1	
### stands of the cost of approved paint on overlapping of sheets periodic (upto any pitch in horizontal/vertical or curved excelese/clading the cost of purilins, rafters and trusses and stands without and truster and trusses and stands without and truster and trusses and stands without and truster and trustes and stands without and trusted and stands are considered. As a stand of purilins, rafters and trustes and stands without and trusted and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered and the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of purilins, rafters and trustes and stands are considered. As a stand of the cost of the cos		surface with bitumer and on impet wasners or with G.I. limpet				1
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. 2.00 No 57.92 289.62 158.47 151.3 3.11 3.10 3.10 3.10 3.10 3.10 3.11 3.10 3.10 3.11		diames filled with which approved steel				\
spread to the spread of the coat of purilins, rafters and trusses and spread coating not less than 275 gram/m2 to the coating not less than 275 gram/m2 to thooks, botts and ust 8mm dia GL. Ilmpet and bitumen washers complete. 0.63 mm thick with zinc coating not less than 275 gram/m2 to thooks, botts and this me dia GL. Ilmpet and bitumen washers complete. 0.63 mm thick with zinc coating not less than 275 gram/m2 to moviding and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size). 9 Froviding and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size). 10 Froviding and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size). 11 Froviding and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size). 12 Froviding and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws crews etc. complete: 50 Tower bolt (150x10 mm) long. 15 Froviding 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 100 mm 100 m		/ ME - any DITCH in horizontal /		1 1		
surfaces attiting to size and shape wherever required. 0.63 mm thick with a strain port less than 275 gram/m. 18.12 sqm 961.32 17419.08 perioding & fixing colour corrigated ridges or hips of width 60cm overall width plain 6.5. sheets fixed with polymer coated J. or thooks, boths and nuts 8mm dia G.I. Impet and bittumen washers complete. 0.63 mm thick with zinc coating not less than 275 gram/m. 2 12.19 Rm 698.26 8511.83 providing and fixing plained eaves boarding (Kail wood). 250x32 mm (mornial size) 12.19 Rm 698.26 8511.83 providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws (150.1 Tower bolt (150x10 mm) long 150.1 Tower bolt (150x10 mm) long 150.1 Tower bolt (150x10 mm) long 150.1 Tower bolt (10x10 mm) long 15		complete uning the cost of purlins rafters and				
Including Incl		surface where to size and shape wherever				1
providing and fixing plain 6.S. sheets fixed with polymer coated J. or L. hooks, bolts and nuts 8mm dia G.I. limpet and biltumen washers complete. 0.63 mm thick with zinc coating not less than 275 gam/m2 Providing and fixing plained eaves boarding (Kail wood). 250x32 mm (cominal size) The providing and fixing plained eaves boarding (Kail wood). 250x32 mm (cominal size) Providing and fixing plained eaves boarding (Kail wood). 250x32 mm (cominal size) Providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws etc. Tower bolt (150x10 mm) long Providing and fixing 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. Tower bolt (100x10 mm) long Providing and fixing and fixing and fixing and fixing and fixing and fixing with exceed and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. (2 mm thick) Providing and fixing of GI pipes complete with G.I fittings k.clamps incld. cutting & making good etc complete Providing and fixing of Or por pipes, cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with bends, sockets etc (prince quality) Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound) content. With ready mixed pink or grey primer on wood work (hard and soft wood) having VOC content less than 50 grams/ liter Providing & fixing White vitreous china water closet squattling pan(Indian type) along with "so" or "p" trap including dismantitle material i/c malba, all complete as per the direction of Engineer-in and the providing and fixing all complete as per the direction of Engineer-in and the providing and fixing all complete as per the direction of Engineer-in and the provided and the provided and the provided and the		including the sinc coating not less than 275 gram/m2	10.13			
howerall wilder prain values with pulmer coated J. or L hooks, bolts and nuts 8mm dia G.I. limpet and bitumen washers complete. 0.63 mm thick with zinc coating not less than 275 gram/n2 providing and fixing plained eaves boarding (Kail wood). 250x32 mm providing and fixing of of Hardware items. Aldrops 150mm dia. 2.00 No. 404.00 808.00 Providing and fixing of Hardware items. Aldrops 150mm dia. 2.00 No. 404.00 808.00 Providing and fixing not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws. etc. complete: 50 Tower bolt (150x10 mm) long. 5.00 No. 57.92 289.62 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 3.00 No. 57.92 289.62 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 3.00 No. 57.92 289.62 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 3.00 No. 57.92 289.62 Providing and provided thickness, of approved brand and manufacture, over the plastered wall surface to prepare the surface even and smooth complete. (2 mm thick) 51.55 sqm 174.12 8976.09 Providing and fixing of GI pipes complete with GJ fittings & clamps incld. cutting & making good etc complete Providing and fixing of GI pipes cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with bends, sockets etc (prince quality) 45.75 Rm 282.80 12929.62 Providing and fixing of GI pipes cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with synthetic enamel paint of approved brand and manufacture to give	1	The state of the s	18.12	sqm	961.32	17419.08
hooks, bolts allut mote, might and bitumen washers complete. 0.63 mm thick with zinc coating not less than 275 gram/m2 Providing and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size) Providing and fixing of of Hardware items Aldrops 150mm dia 2.00 No 404.00 308.00 Providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1868) transparent or dyed to required colour or shade with necessary screws (complete: Tower bolt (100x10 mm) long 5.00 No 57.92 289.62 Providing and fixing aluminum handles ISI marked anodized (anodic coating not less than grade AC 10 as per IS: 1869) transparent or dyed to required colour and shade with necessary screws etc. complete: 151 complete. 125mm 3.00 No 57.92 289.62 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 3.00 No 52.82 158.47 Si.1 100 mm 3.00 No 52.82 158.47 Si.1 3 Siding door bolt (almunium) 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. (2 mm thick) Providing and fixing of GI pipes complete with G.I fittings incld. Letting & making good etc complete Providing and fixing of pvc pipes, cables with all pvc fittings incld. With ready mixed pink or grey primer on wood work (hard and soft wood) having vOC content less than 50 grams/ liter 22.01 sqm 60.10 1322.69 Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work wood) having vOC content less than 50 grams/ liter 22.01 sqm 60.10 1322.69 Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work wood) having work fixing all complete as per the direction of Engineer-in including all necessary materials, labour and d	/	i width pigit dist streets tixed with polymor costed (== 1				1 1
complete. 0.03 min tink with 2mic Costing not less than 275 gram/m2 gr	/	he holts and nuts offin did on impet and hitumen wachase				
gram/m² 8		nous, one of the not less than 275			1	
Providing and fixing plained eaves boarding (Kail wood). 250x32 mm (nominal size) 48		m/m2	12,19	Rm	698.26	8511.83
(nominal size) providing and fixing of of Hardware items Aldrops 150mm dia 2.00 No 404.00 808.00 Providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary etc. complete: Tower bolt (150x10 mm) long 2.00 No 57.92 289.62 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 3.00 No 57.92 289.62 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 3.00 No 52.82 158.47 S1.1 100 mm 3.00 No 52.82 158.47 S1.2 Air hooks 4.00 No 45.45 181.80 Froviding and and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete. (2 mm thick) Providing and fixing of GI pipes complete with G.I fittings & clamps incld. cutting & making good etc complete Providing and fixing of proper pipes, cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with bends, sockets etc (prince quality) Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound) content. With ready mixed pink or grey primer on wood work (hard and soft wood) having VOC content less than 50 grams/ liter Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work wood) having White vitreous china water closet squatting pan(Indian type) along with """ or """ trap including dismantled material i/c malba, all complete as per the direction of Engineer-in materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in	-	Providing and fixing plained eaves boarding (Kail wood). 250x32 mm			223	
### Providing and fixing of of Hardware items Aldrops 150mm dia Providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws etc. complete: Tower bolt (150x10 mm) long		(naminal size)	21.25	Rm	700.84	14892.83
Providing and fixing aluminum tower bolts ISI marked anodized (anodic coating not less than grade AC 10 as per IS : 1868) transparent or dyed to required colour or shade with necessary screws retwork (150x10 mm) long 2.00 No 81.15 162.31 150.1 Tower bolt (100x10 mm) long 5.00 No 57.92 289.62 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. 2.00 No 67.01 134.03 complete. 125mm 3.00 No 52.82 158.47 151.1 100 mm 3.00 No 52.82 158.47 151.1 100 mm 3.00 No 52.82 158.47 151.1 100 mm 3.00 No 808.00 6464.00 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. (2 mm thick) Providing and fixing of Ipipes complete with G.I fittings & clamps incld. cutting & making good etc complete Providing and fixing of by pipes, cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with bends, sockets etc (prince quality) Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound) content. With ready mixed pink or grey primer on wood work (hard and soft wood) having VOC content less than 50 grams/ liter 22.01 sqm 60.10 1322.69 Providing & fixing with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work Providing & fixing white vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material I/C malba, all complete as per the direction of Engineer-in	1	Providing and fixing of of Hardware items Aldrops 150mm dia			404.00	
transparent or dyed to required colour or shade with necessary etc. 50 Tower bolt (150x10 mm) long 50.1 Tower bolt (100x10 mm) long 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. 51 complete. 125mm 51.1 100 mm 51.2 Air hooks 51.3 Sliding door bolt (almunium) 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. (2 mm thick) Providing and fixing of GI pipes complete with G.I fittings & clamps incld. cutting & making good etc complete Providing and fixing of pvc pipes, cables with all pvc fittings incld. trenching and refilling etc (external with flateral 100mm dia pvc pipe) along with bends, sockets etc (prince quality) Applying priming coats with primer of approved brand and manufacture, having low VOC (Volatile Organic Compound) content. With ready mixed pink or grey primer on wood work (hard and soft wood) having VOC content less than 50 grams/ liter Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work Providing & fixing White vitreous china water closet squatting pan(Indian type) along with fiverous china water closet squatting pan(Indian type) along with fiverous china water closet squatting pan(Indian type) along with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work Providing & fixing White vitreous china water closet squatting pan(Indian type) along with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work Providing & fixing White vitreous china water closet squatting pan(Indian type) along with sour and disposal of dismantled material I/c malba, all complete as per the direction of Engineer-in	1	Providing and fixing aluminum tower bolts ISI marked anodized				
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So.1 Tower bolt (100x10 mm) long So.0 No S7.92 289.62	1	1 KLIEWS COMBIELE. I	1			
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manufacture, having low VOC (Volatile Organic Compound) content. With ready mixed pink or grey primer on wood work (hard and soft wood) having VOC content less than 50 grams/ liter Painting with synthetic enamel paint of approved brand and manufacture to give an even shade Two or more coats on new work Providing & fixing White vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in 3009.19	54	pipe) along with bends, sockets etc (prince quality)	טדיטכ	IVIII.	151.5-	
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Providing & fixing White vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in	55	wood) having VOC content less than 50 grams/ liter	72.01	Squi	00.20	
Providing & fixing White vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in	_	Painting with synthetic enamel paint of approved brand and	22.01	-am	123 17	2710.96
Providing & fixing White vitreous china water closet squatting pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in	56	manufacture to give an even shade Two or more coats on new work	72.01	Sqiii	123.2.	
pan(Indian type) along with "S" or "P" trap including dismantling of old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in		Providing & fixing White vitreous china water closet squatting				
old WC seat and "S" or "P" trap at site complete with all operations including all necessary materials, labour and disposal of dismantled material i/c malba, all complete as per the direction of Engineer-in		pan(Indian type) along with "S" or "P" trap including dismantling of			1	
including all necessary materials, labour and disposal of dismantied material i/c malba, all complete as per the direction of Engineer-in		old WC seat and "S" or "P" trap at site complete with all operations			-	
material i/c malba, all complete as per the direction of Engineer-in		including all necessary materials, labour and disposal of dismantled			1	
57 charge Long pattern W.C Pan of size 580x440 mm 1.00 NO 3003.13		material i/c malba, all complete as per the direction of Engineer-in	4 00	NI.	2009 19	3009.19
	57	charge Long pattern W.C Pan of size 580x440 mm	1.00	NU	3003.13	10.

Head Draftsman

Conts. On 6th

Executive Engineer

construction including successful testing and commissioning of 0.20 lac Gallon Capacity RCC bathroom, protection wall, chainlink fencing, Anchor/saddle blocks for WSS Muraday Construction of placing on terrace (at all females).

	Under JJM". Under JJM". Anchor/ sa	iddle blocks	ements o	f pipe network,	construction of
	and placing on terrace (at all si-		1155	muradpora Mar	gnipora
	with the inlet, outlet and overflow pipes in making necessary				
	with cover inlet, outlet and overflow pipes including all associated				1
	fitting a equivalent having valid ISI licensel				
	g Live and fixing lst quality ceramic global	500.00	lites =		
	providing and fixing 1st quality ceramic glazed wall tiles conforming to 15: 15622 (thickness to be specified by the manufacturer), of	500.00	litre	12.12	6060.00
	around make, in all colours, shades over the manufacturer), of				
	approved by Engineer durgundy, bottle green,				
	risers of steps and dados over 12 mm thick bed of cement mortar			1	
	1:3 (1 cement : 3 coarse sand) and jointing with grey cement slurry			1	
					1
		12000		1	
	Providing and fixing of electric and heating at the	10.40	Sqm	1172.66	12195.67
					2223.07
1-1	SWILLIES 2 min then I ve tollulli / channel				1
	1 DOXES CIC DUTTE S POIC MICS, 10 AMIN IND MICE S			1	
1	Web, Hylan sheet with wooden box recessed in walls with				
6	accessories complete: Lighting point	400			
60.	1 Heating point	4.00	No	1161.50	4646.00
60.	Exhuast Fan 12" x12"	2.00	No	1666.50	3333.00
1	Applying priming coat:- With ready mixed red oxide Zinc Chromate	2.00	No	2525.00	5050.00
1	primer of approved brand and manufacture on steel work (second	.			
61	coat)	070		1	
1	Painting with aluminum paint of approved brand and manufacture	279.80	sqm	29.19	8167.08
1	1 10				
62	an even shade. Two or more coats on new work	270.00		420	
	Providing and fixing of nuts ,bolts and chips incld one end fix to	279.80	sqm	120.59	33742.20
63	anchor block	105.00			
64	Providing & fixing of 80mm dia PVC pipe for aeration purpose	125.00	kg	80.04	10005.31
34	Welding including transportation of alert at the state of the	50.00	mtr	101.00	5050.00
65	Welding, including transportation of plant at site etc. complete By	4500.00		- 100 V	50.79 193.5 P
65	electric plant	1500.00	cm	6.21	9317.25
1 00	Providing and fitting of 2 No. water Gysers, 5 No. water mixers. 6			ů.	
66	No. Bibcock s, Mirrors, Jugs/ mugs & other bathroom accessories etc	1.00	job	38380.00	38380.00
1	Provision for Providing and fixing of pipe specials of standard quality				ıf.
67	incld. testing complete	1.00	job	65650.00	65650.00
ŀ	Carraige of materials from source to road site of work including				
1	loading, unloading and stacking: Stone / stone soling for an av lead				
68	of 15 km	188.20	Cum	405.85	76381.2
68.1	40mm aggregate for an av lead of 45 km	19.37	Cum	714.33	13836.66
68.2	20mm aggregate for an av lead of 45 km	164.74	Cum	657.20	108267.12
68.3	sand for an av lead of 30km	111.61	Cum	506.67	56549.3
68.4	Pipes for an av lead of 10 km	43.80	MT	252.15	11044.1
68.5	cement for an av lead of 10 km	90.06	MT	252.15	22708.6
68.6	steel for an av lead of 10 km	10.19	MT	252.15	2569.4
68.7	Bricks for an av lead of 75 km	2885.00	No	2.56	7372.0
68.8	Wood for an av lead of 60 Km	0.73	cum	923.38	674.0
	- 1 - 200 () 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				n U .

Head Draftsman

Conts. On 7th

Executive Engineer

**construction including successful testing and commissioning of 0.20 Jac Gallon Capacity RCC service reservoir with sluice chamber, Laying / Fitting incld. improvements of pipe network, construction of bathroom ,protection wall, chainlink fencing , Anchor/ saddle blocks for WSS Muradpora Mangnipora under JJM". p-7"

reonstruction including successful testing and commissioning of 0.20 lac Gallon Capacity RCC

resorvoir with sluice chamber, Laying / Fitting local improvements.

of materials from road site to site of work by manu	al			
stone / stone solling	of 188.20	Cum	303.71	57158.04
100 Minagregate	19.37	Cum	279.09	5405.88
40mm aggregate 20mm aggregate	164.74	Cum	258.15	42528.45
200011133	111.61	Cum	258.15	28812.68
sand	43.80	MT	177.50	7774.52
59.4 pipes cement	90.06	MT	177.50	15985.69
69.5 Celliting	10.19	MT	302.41	3081.54
1 65.	0.73	Cum	223.58	163.21
1 69.	2885.00	No	0.48	1375.34
Providing, erecting and fixing of sight board 2 6 x4 made up of angle iron frame work 50x50x6mm with 1mm thick M.S sheet including priming, painting and proper lettering and embeding with 1:3:6	7 I	job	6060.00	6060.00
70 cement cons.	1		Total	8587945.00
Rupees (Eighty Five Lac Eighty S	Seven Thous	and Nir	e Hundred F	orty Five only)

Executive Engineer PHE (Hyd) Division Bandipora.

ANNEXURE "B"

including successful testing and commissioning of 0.20 Lac gallon capacity RCC Service Reservoir with Laying/ Fitting including improvements of pipe network, construction of bathroom, protection wall, faithful anchor/ saddle blocks for WSS Muradpora Mangnipora mber, Laying, anchor/ saddle blocks for WSS Muradpora Mangnipora RMS AND CONDITIONS

02.

03.

MS Alve work shall be executed strictly as per approved design / drawing, specifications and JJM The work should be per approved design / drawing, specifications and JJM Guidelines. Any deviation or change in proposal/location is subject to the prior approval from the competent authority.

the rates allotted are inclusive of all taxes applicable as per norms amended by competent the rates from time to time. Labour cess and royaltles shall have to be borne by the executing agency/contractor.

The execution of work shall be subject to check by the third party monitoring agency (TPIOM) appointed by the Department

No liability should be created on this account.

- 04. This letter of allotment will constitute a legal contract between the government and the 05. contractor and the conditions as laid down in the master NIT for 2022-2023 and PWD Form No. 25 (Double) will also hold good even before the drawl of an agreement between the Government and the contractor.
- That the date of start of the work shall be reckoned within two days from the date of issue of 06. Letter of Intent issued vide this office No PHE/Hyd/Bpr/JJM/4138-51 dated 30/07/2022 and in case of delay on the part of the contractor in execution of the work within stipulated time of completion a penalty upto 10% of contract value shall be imposed upon him.
- The total amount of work should not exceed Rs.85,87,945.00 in any case. 07.
- The contractor has deposited 3% Performance Security amounts to Rs.2,65,000.00 bearing No. 08. 3386175 dated 28/10/2022 in shape of earnest money (CDR) through J&K Bank Branch Unit Mini Secretariat Bandipore and which has been retained in the divisional office and shall be released after the successful completion/ commissioning of work and after observing DLP
- In case the contractor fails to execute the work, the work shall be put to fresh tenders on the risk 09. and cost of the contractor & the excess cost if involved shall be recovered from the contractor and strict action as warranted under contractual obligation shall be taken against the defaulter
- The time of completion of the work is reckoned 90 Days (Ninety Days) as per the condition 10. laid down in the e-NIT.
- The firm shall be bound for satisfactory performance of works for 18 months after 11. the successful commissioning of subject work. If during warranty period any malfunctioning/ defects arise, the firm shall have to rectify the same within a period of ten days of receipt of intimation. In case of any failure on the part of the firm to remove the defect, the department may get the defects removed/repaired by any other agency and cost thereof shall be recovered from the im and shall be recommended for further punitive action as governed under the relevant clause of the contract including blacklisting
- 12. After testing and commissioning of work, the bidder will have to make a trial run of the work for a period of 03 months during which the bidder will have to operate and maintain the executed work to the full satisfaction of the Department
- The defects Liability period shall be for a period of 12 Months which shall 13. commence after the successful completion of Trial run. The bidder shall be responsible to make good & remedy at his own expense any defect in works which is noticed during the DLP. In case any defect remains unattended by the firm at the completion of DLP, the department may extend the DLP for such time as deemed fit for getting the defect rectified subject to a maximum ceiling of 6 Months
- In the event of allottee failing, declining, neglecting or delaying the supplies / works 14. or in the event of any damage occurring or being caused by the allottee or in the event of any default or failure by the allottee in complying with any of the

conditions of the contract, the Department shall with or without and any other remedies available to it under any law for the time feludication force in the UT: being entrole the contract after 15 days' notice and/or

**Recover the amount of loss caused by damage, failure or default, as b) bedetermined by the department. b) Recording by the department. c). Recover the extra cost, if any, involved in allotting contract to other party. and/or d). Impose Liquidated damages on account of delay beyond the schedule completion period to the tune of 0.5% of the delayed portion of contract every week but not exceeding 10% value of the contract. and/or Any failure or commission to carry out the provision of the contract shall not give rise to any claim by the department or bidder one against the other if such failure of commission arises from the 'ACT OF GOD' which shall include all natural calamities such as fires, floods, earthquake, hurricane, strikes, riots, embargoes or from any political or other reasons beyond the control of the parties including war, or a state of insurgency In the event of the death or insanity or insolvency or imprisonment of the bidder or where the bidder being a partnership or firm becomes dissolved or being corporation goes into liquidation, voluntary or otherwise, the contract may, in the option of the Engineer-in-charge, be terminated by notice in writing posted at the site of the works The bidder should ensure the safety of the water supply lines, sewer lines, telephone cables, power cables, storm water drains etc., pipe laying alignment and, if any damage occurs during execution it should be attended immediately at the cost of the bidder. Failing to attend immediately, the same will be got done by the Department at the risk and cost of the allotee All risks of loss or damage to physical property and of personal injury and death which arise during and in consequence of the performance of the Contract are the responsibility of the Bidder The bidder shall not sublet the whole or part of the work. The bidder shall not assign the work or any part thereof or any benefit or any interest thereon or any claim arising of the contract, without prior written consent of the allotting authority From the commencement of the work to the completion thereof the same shall be under the bidder's charge. The bidder shall be held responsible for and make good any loss or injuries by fire or other causes / theft and shall hold the Government harmless for any claims for injuries to persons or damage to property happening from any neglect, default, want of proper care and misconduct on the part of the bidder, or any of his employees, during the execution of work. The bidder shall be responsible for the compensation if any, to labour under the existing labour laws of the country The bidder shall make his own arrangements for the engagement of all types of the labour, required for the execution of the job. No workman below the age of 18 years shall be employed on the works. Also the bidder shall comply with the provisions of all labour laws and the rules framed there under

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22. The bidder shall at his own cost make arrangements for proper storage especially towards Rain and Snow damages of the equipment/ materials at sites till its erection/completion. For the purpose the bidder shall, with the approval of Engineer in charge construct temporary storage accommodation for equipment/ material at site for which land shall be provided by the department near the site of work