OFFICE OF THE

# ENGINEER JAL SHAKTI PHE (HYD) DIVISION BANDIPORE

including successful testing and commissioning of 0.45 Lac gallon Service Reservoir construction including of 0.45 Lac gallon construction of chain link fencing etc WSS Konan Baba Gund.

with this office E-NIT No 05-PHE/Hyd/Bpr of 2022-22:

This office E-NIT No 05-PHE/Hyd/Bpr of 2022-23 issued under endorsement This SILL THIS SILL THE THIS SILL TH

No PHE/Hyd/Bpr/400-10 Land of District Bandipore approved by DJJM vide No Revised District Action Plan of District Bandipore approved by DJJM vide No

DDCB/BPR/2022/2000 dated to provide the polyment of Meeting held with District Development Commissioner Bandipore (Chairman on 04/07/2022 minutes issued vide order No 154-DDCB of 2022 dated 22/07/2022 Minutes of Meeting field with District Commissioner Bandipore (Chairman DDJM) on 04/07/2022 minutes issued vide order No 154-DDCB of 2022 dated 28/07/2022 under endorsement No DDCB/JJM/2022-23/2279-82 dated 28/07/2022 ppJM) on 04/07/2022 date issued under endorsement No DDCB/JJM/2022-23/2279-82 dated 28/07/2022 Amendment in operational guidelines for the implementation of Jal Jeevan Mission issued DDW&S Ministry of Jal Shakti GOI vide F. No W-11016/10/2022

Amendment in operanous getting the state of Jul Shakti GOI vide F. No W-11016/10/2022-JJM-IV-DDWS

Dated 21/U0/2022
Modus operandi communicated by Chief Engineer Jal Shakti PHE Kashmir vide Circular No 5. 6.

Superintending Engineer Hydraulic Circle Bla/ Bpr H.Q Sopore's Authorization No SE/Hyd/DB/4901-14 dated 29/07/2022 and No SE/Hyd/DB/9656-59 dated 02/11/2022 7.

Letter of intent issued vide this office No PHE/Hyd/Bpr/JJM/3744-57 dated 30/07/2022 Administrative Approval Accorded by Chief Engineer Jal Sakti (PHE) Department Kashmir 8. vide order No CE/PHE/DB/JJM/287 of 09/2022 dated 24/09/2022 issued under endorsement

Technical Sanction issued by Chief Engineer Jal Shakti (PHE) Department Kashmir's Order 9. No CE/PHE/DB/731 of 11/2022 Dated 15/11/2022 issued under endorsement No

> Executive Engineer PHE (Hyd) Division

Bandipore

### ORDER NO. PHE/HYD/BPR/ 60 OF 2022-2023 DATED: 21/12022

Major Head of Account: JAL JEEVAN MISSION

Advertised Cost: Rs.91.26 Lacs Allotted Cost: Rs.93,08,520.00 Time of Completion: 90 Days (GST No: -01AKAPD6493N2ZM)

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 0.45 Lac gallon Service Reservoir with sluice chamber, construction of chain link fencing etc WSS Konan Baba Gund" is hereby fixed with M/s Dar & Sons Prop. Mr. Mohammad Amin Dar S/o Kh. Haji Gulam Mohammad Dar R/o Lowdara Bandipore bearing Regd No 679/AAY (Civil/Sanitary)/CE/KCC/PDC/2007-08, on the allotted cost of Rs.93,08,520.00 (Rupees Ninety Three Lac Eight Thousand Five Hundred Twenty only) on the rates quoted and subsequently negotiated / accepted by bidder on percentage basis as per the Annexure "A" of this allotment order with the standard terms and conditions as laid down in Annexure #B!" of this allotment and

#### Technical Officer

02.

03.

07.

)8.

No: - PHE/Hyd/Bpr/CC/ 8856-69
Dt: - 2 1/ /2/2022

3.

4.

Copy to the: -01.

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

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

Additional District Development Commissioner Bandipore (Member DJJM) for favour of information.

04. Superintending Engineer Hydraulic Circle Bla/ Bpr H.Q Sopore (Member Secretary DJJM) for favour of information. 05. 06.

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

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

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

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

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

9. 0. District Social Welfare Officer Bandipore/District Tribal Welfare Officer Bandipore (Member DJJM) for favour of

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

Assistant Executive Engineer PHE Sub-Division Bandipore for Information.

WAPCOS Bandipore for information.

M/s Dar & Sons Prop. Mr. Mohammad Amin Dar S/o Kh. Haji Gulam Mohammad Dar R/o Lowdara Bandipore for information.

#### OFFICE OF THE

## ECUTIVE ENGINEER PHE (HYD) DIVISION BANDIPORE

WIRE "A" TO ALLOTMENT Order No. 60 PHE/HYD/BPR/2022-23 Dated 21/12/2022

"Construction including successful testing and commissioning of 0.45 lac Gallon Capacity RCC service resorvoir with sluice chamber, construction of chainlink fencing, intake/collection chamber & Renovation of Slow Sand Filtration Plant for WSS Konan Baba Gund"

Adv. Cost :-91.26 lacs Allotted Cost :- 9308520.00

5.	Doublesslaw			Alloffed Cost	:- 9308520.00
No	Particulars	Qty.	Unit	Rate	Amount
1	Earth work in bulk excavation by manual means over areas				
1					
	including disposal of excavated earth lead upto 50 meters and lift				
1.1	upto 1.5 m, as directed by Engineer-in-Charge. All kinds of soil  Ordinary or hard rock	4.71	Cum	539.350	2540 2205
2	Forth word 's Lill	2.02	Cum	855.650	2540.3385
2	Earth work in bulk excavation by mechanical means (hydraulic		Com	033.030	1728.413
				1	
	upto 50 meters and lift upto 1.5 m, as directed by Engineer-in- Charge. All kinds of soil		1		
2.1	Ordinary Rock	388.79	Cum	188 <i>.75</i> 0	722241105
3		166.62	Cum		73384.1125
1	Earth work in excavation by mechanical means (hydraulic excavator) in trenches for foundations drains are	100.02	Com	378.350	63040.677
1	in trenches for foundations, drains, pipes, cables etc. (not exceeding				
, t	1.5 m in width) and for shafts, wells, cesspits and the like not exceeding 10 sam on plan including the shafts.				1
	exceeding 10 sam on plan, including dressing of sides and ramming of bottoms lift upto 1.5 m including accessing of sides and ramming				
Ĭ	of bottoms lift upto 1.5 m, including dressing of sides and ramming disposal of surplus excavated earth and				
-	metres:			1	
3.1	Ordinary or hard rock	34.07	Cum	252.050	9597 2425
4	Extra for every additional lift of 1.5 m or part thereof in excavation/banking	11.36	Cum	470.000	8587.3435
Ş	excavation/banking		30.11	47 0.000	5339.2
4.1	excavated or stacked material Alle			1	ľ
5	Ordinary or hard rock	12.37	Cum	81.650	1010010
	dispersion of the second concrete manually /by manually	111.33	Cum	146.450	1010.0105
	Demolishing cement concrete manually/by mechanical means including disposal of material within 50 meters lead as per direction of Desilting of			140.430	16304.2785
6					
	premises with all	54.91	Cum	1569.200	04744
	premises with all carriages lead & lifts etc. The job also includes, bleaching powder solution complete job, included disposal.			.007.200	86164.772
0.	bleaching powder solution bleaching powder solutions beds, drains and floor etc.				
7	bleaching powder solution complete job. incld. disposal upto an			1	
	Providing and laying of Baranti	21525			
8	Providing and laying of Baramulla stones of approved size and Providing and laying of Baramulla stones of approved size and	215.35	Cum	539.350	116149.0225
	Por and laying of filter media (and in	78.45	W		7.0147.0223
	Providing and laying of filter media (gravel) to be laid in layers as per specification and site incharge incld. Testing and all sorts of Filling available.	7 0.45	sqm	1800.000	141210
9	Filling and all sorts of	1	1		11.210
	Filling available excavated earth (exclusive	107.67	Cum	7000 000	
1	trenches, plinth, sides of foundations etc. in layers not exceeding vatering lead uses 50 cm in depth, consolidating each deposited layer by the watering lead uses 50 cm.		Com	7000.000	753690
10					
11	Providing and level	277.71	Cum	198.700	
	including curing by	38.97	Cum	816.400	55180.977
		:		010.400	31815.108
				l .	
12					
l	concrete including in position specified grade of roletons.	26.53	Cum	4861.840	128004 (3.55
l					128984.6152
	1:11/2:3 (1 cement : 11/2 coarse cond 2	í:	1		
	1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 2	Ö			
	and the second s	72.86	5   0	70.	
Hea	d Draftsman	, 2.00	Cum	7800.760	568363.3736
	Carrie and				V 0 X

Conts. On 2<sup>nd</sup>

xecutive Engineer

"Construction including successful testing and commissioning of 0.45 lac Gallon Capacity RCC service resorvoir with sluice chamber, construction of chainlink fencing, intake/collection chamber & Renovation of Slow Sand Filtration Plant for WSS Konan Baba Gund"

Compared cement Content of Cont	1	Renovation of slow salid Filtration Plant for WSS	Konan B	aha Gun	An	on chamber &
127.47   Cum   9408.140   1199255.406   11	2.4	red cement concrete work in walls (any thickness) including		ubu Gur	ia"	
pillon   put excluding cost of centering shuttering, finishing and preferencement   1/2 coorse sand : 3 graded stone aggregate 20   127,47   Cum   9408.140   1199255.606		pilasters, buttresses, plinth and string courses, fillets, columns,	ľ			
reinforcement in the control of the		otto piers, abutments, posts and struts upto floor five level including	1			
performance of the country of the			ì			
13/13/6 (Incine)   13/13/6 (In		1 Corcement				
memorind size?  Perforced cement concrete work in beams, suspended floors, roofs having slope upto 15°, landings, bolconies, shelves, challas, lintels, bonds, plain window sliks, staticrases and spiral static cases upto five level including curring but excluding the cost of centring, shuttering, fisishing and reinforcement with:  1:11/s;3 [1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm morinal size)  75 Reinforced cement concrete work in arches, archribs, dames, vaults shells, folded plate and roofs having alope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering, finishing and reinforcement with:  1:11/s;3 [1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm morinal size)  76.77 Cum 10404.520 819564.0404  77.877 Cum 10404.520 819564.0404  78.77 Cum 10404.520 819564.0404  78.78 Cum 10404.520 819564.0404  78.77 Cum 10404.520 819564.0404  78.77 Cum 10404.520 819564.0404  78.77 Cum 10404.520 819564.0404  7		1 1/2:3 [ Cellelli : 1/2 course saild : 5 graded stone aggregate 20 ]				1
Reinforced cement concrete work in beams, suspended floors, roofs horizon slope upto 157, loadings, beloatings, shales, challes, there is a superior five level ineducting curing but excluding the cost of centring, shuttering, finishing and reinforcement with:  1.11/s.3 (1 cement 1.12 coarse and 1.3 graded stone aggregate 20 mm nominol size)  15 Reinforced cement concrete work in arches, archirls, domes, vaults shells, folded plate and roofs having slope more then 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with.  1.11/s.3 (1 cement 1.12 coarse sand 1.3 graded stone aggregate 20 mm nominol size)  16 Providing & fixing of moin hole cover 0.75 x 0.75 of standard quality with angle iron frame incld oil necessary titings complete  17 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld oil necessary fittings complete  18 Steel reinforcement for R.C.C. work including straightening, autting, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-5000 or more  19 Structural steel work in built up sections, trasses and framed work, including cutting, holisting, fixing in position and applying a priming coar of approved steel primer all complete will dead  20 Structural steel work in single section, fixed with or without connecting plate, including outling, holisting, fixing in position and applying a priming coar of approved steel primer all complete Welded  21 Centering and shuttering including struting, propping et. and removal of form for. Foundations, foolings, bases of columns etc. for mass concrete.  22 Suspended floors, cofs, landings, balconies and access platforms  23 Lintel, beams, plinth beams, girders, bressumers and contilevers  24 Arches, domes, vaults upto 6 mispon  25 Acres, domes, vaults upto 6 mispon  26 Fixed in domes, vaults upto 6 mispon  27 Segret of slobs and breaks in floors and walls: uldner 20 cm wide  28 Fix		mm nominal size)	127.47	_	0.400.4	
having slope upto 15°, landings, balconies, shelves, challas, lintels, bands, plain window sills, staticrases and splatd static aces upto five level including curing but excluding the cost of centring, shuttering, fisishing and reinforcement with:  1:11/s;3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)  57. Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having alope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering fishing and reinforcement with:  1:11/s;3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)  78.77		Painforced cement concrete work in beams, suspended floors roofs	127.47	Cum	9408.140	1199255.606
bonds, plain window sills, staircoses and spiral stair cases upto five level including curing but excluding the cost of centring, shuttering, finishing and reinforcement with:  1:11/x;3 (Teement: 11/z coarse sand: 3 graded stone aggregate 20 mm nominal size)  Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with:  1:11/x;3 (1 cement: 11/z coarse sand: 3 graded stone aggregate 20 mm nominal size)  16 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frome inclid all necessary fittings complete  17 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frome inclid all necessary fittings complete  18 Steel reinforcement for R.C.C. work including straightening, utiling, bending, placing in position and binding all complete upto plinth levels inhermo-Mechanically Treated bars of grade Fe-S000 or more  19 Structural steel work in built up sections, fixies and displaying a priming cord of approved steel primer all complete Welded  20 Structural steel work in built up sections, fixied with or without connecting plate, including cuting, hoisting, fixing in position and applying a priming cord of approved steel primer all complete Welded  21 Centering and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  22.1 Walls (any thickness) including strating, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  22.1 Walls (any thickness) including strating, propping etc. and removal inference of approved steel primer all complete well and applying a priming cord of approved steel primer all complete well and applying a priming cord of approved steel primer all complete well and applying a priming cord of approved steel primer all comple	14	having slope upto 15, landings, balconies, shelves, challas listels			1	
level including curing but excluding the cost of centring, shuttering, finishing and reinforcement with:  1:11/3:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20 mm nominal size)  75 Reinforced cement concrete work in arches, archribs, dames, vaults shells, folded plates and rosfs having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with:  1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20 mm nominal size)  78.77 Cum 10.404.520 819564.0404  16 Providing & Tixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete  17 Providing & Tixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete  18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upo plinth level: Thermo-Mechinically Treated bare of grade Fe-S00D or more  19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coart of approved steel primer all complete Welded  20 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coart of approved steel primer all complete Welded  21 Centering and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attrached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  22.1 Extra for shuttering in circular work  22.1 Extra for shuttering in circular work  23.1 Extra for shuttering in circular work  24.1 Providing and horeyorating PGI sheets strips 0.8mm thick at construct		bands, plain window sills, staircases and spiral stair cases unto the	1			
finishing and remotocement with: 111/2/2 (I cement: 1 1/2 coarse sand: 3 graded stone aggregate 20 mm nominal size)  5 Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with: 111/2/3 (I cement: 1 1/2 coarse sand: 3 graded stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with: 111/2/3 (I cement: 1 1/2 coarse sand: 3 graded stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and in a stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in a stone section of the stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in a stone section of the stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in a stone section of the stone aggregate 20 mm nominal size)  7 Reinforced cement concrete work in a stone section somplete with a stone section of approved steel primer all complete welded  2 Structural steel work in single section, fixed with or without connecting plate, including cutting, hosting, fixing in position and applying a priming coal of approved steel primer all complete  2 Centering and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass contenting and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass contenting and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass contenting and shutering in circular work in such section, fixed min of the sectio	A	level including curing but excluding the cost of centring, shuttering			1	
mm nominal size)  Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roots having slope more than 15° upto floor five level level including curing but excluding the cost of centerling, shuttering finishing and reinforcement with: 11 1/23 (1 cement 1 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)  Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with angle iron frome incld all necessary fittings complete with period in position and binding all complete vulp opinih level. Thermo-Mechanically Treated bors of grade Fe-500D or more including placing in position and binding all complete vulp opinih level. Thermo-Mechanically Treated bors of grade Fe-500D or more including cutting, hoisting, fixing in position and applying a priming coard of approved steel primer all complete Welded or coard of approved steel primer all complete Welded or coard of approved steel primer all complete with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming process of a shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass coard of approved steel primer all complete well and the form for: Foundations, footings, bases of columns etc. for mass coard of approved steel primer old complete well and the form for: Foundations, footings, bases of columns etc. for mass coard of approved steel primer old complete well and form for: Foundations, footings, bases of columns etc. for mass coard in footing work in the footing coard form for: Founda		finishing and reinforcement with:				
mm nominal size)  Reinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level level including acting but excluding the cost of centerling, shuttering finishing and reinforcement with. 11 1/23 (1 cement 1 1/2 coarse sand : 3 graded stone aggregate 20 mm nominal size)  Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete via the magle iron frame incld all necessary fittings complete with angle iron frame incld all necessary fittings complete with angle iron frame incld all necessary fittings complete with angle iron frame incld all necessary fittings complete with angle iron frame incld all necessary fittings complete with angle iron frame incld all necessary fittings complete with providing and priming period of the providing and priming period of the providing and priming coard fapproved steel primer all complete Weldow or more  3 Structural steel work in built ye sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming plate, including cutting, hoisting, fixing in position and applying a priming plate, including cutting, hoisting, fixing in position and applying a priming plate, including cutting, hoisting, fixing in position and polying a priming and priming plates, including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass course of approved steel primer all complete Weldow of form for: Foundations, footings, bases of columns etc. for mass course in a string courses etc.  3 Valls (any thickness) including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass course for short from the form of the foundation string courses etc.  3 Valls (any thickness) including ottached pliasters, buttresses, plinth and string courses etc.  3 Suspended floors, roofs, londings, balconies and access platforms  4 Arc		1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20		1		
Seinforced cement concrete work in arches, archribs, domes, vaults shells, folded plate and roofs having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with:   11 1/23 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominoc size)   78.77		mm nominal size)	6.05	Cum	0940.250	50500 5475
shells, folded plate and roots having slope more than 15° upto floor five level level including curing but excluding the cost of centering, shuttering finishing and reinforcement with:  111/2/3 (1 cement : 1½ coarse sand : 3 graded stone aggregate 20 mm nominal size)  10 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete  11 Providing & fixing of main hole cover 0.90 x 0.90 of standard quality with angle iron frame incld all necessary fittings complete  12 Providing & fixing of main hole cover 0.90 x 0.90 of standard quality with angle iron frame incld all necessary fittings complete  13 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete upto plinth level. Thermo-Mechanically Treated bors of grade Fe-500D or more  14 Structural steel work in built up sections, truses and framed work, including cutting, holsting, fixing in position and applying a priming coar of approved steel primer all complete Welded  20 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming coar of approved steel primer all complete Welded  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass coard approved steel primer all complete  22 Suspended floors, roofs, landings, balconies and access platforms  23 Suspended floors, roofs, landings, balconies and access platforms  24 Arches, domes, walts upto 6 m span  25 Extra for shuttering in circular work  26 Extra for shuttering in circular work  27 Extra for shuttering in circular work  28 Extra for shuttering in circular work  29 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aceration purpose  29 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aceration purpose  29 Providing a	15	Reinforced cement concrete work in arches, archribs, domes, vaults	0.03	Com	9649,350	59588.5675
five level level including curring but excluding the cost of centering, shutering finishing and reinforcement with:  1:1 1/2:3 (1 cement 1 1)/2 coarse sand : 3 graded stone aggregate 20 mm nomincol size)  16 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete  17 Providing & fixing of main hole cover 0.97 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete  18 Steel reinforcement for R.C.C. work including straightening, curting, bending, placing in position and binding oll complete upto plinth levels. Thermo-Mechanically Treated bors of grade Fe-500D or more  19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded  20 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  21 Centering and shuttering including strathing, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers  21.4 Arches, domes, vaults upto 6 m span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work  21.7 Seges of slabs and breaks in floors and walls: Under 20 am wide  22 Providing and fixing of 50mm did G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and Injury in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with: 1:33.6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  24 Pr		shells, tolded plate and roofs having slope more than 1.5° unto floor			1	1
shuftering tinishing and reinforcement with: 1s11/s2 (1 cement 1 17 corars exand s 3 graded stone aggregate 20 mm nominal size)  16 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame includ all necessary fittings complete  1.00 No 3500.000 3500  17 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame includ all necessary fittings complete  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 Structural steel work in built up sections, trasses and framed work, including cutting, holsting, fixing in position and applying a priming coat of approved steel primer all complete Welded  20 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  21 Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  22.1 Suspended floors, roofs, landings, boliconies and access platforms  23.2 Lintel, beams, plinth beams, girders, bressumers and cantilevers  24.2 Septended floors, roofs, landings, boliconies and access platforms  25.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  26.12 sagm 502.850 1313.44  27.5 Extra for shuttering in circular work  27.6 Extra for shuttering in circular work  27.7 Extra for shuttering in circular work  27.8 Extra for shuttering in circular work  27.9 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  28.0 Providing and loying in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering, All work upto plinth level		tive level level including curing but excluding the cost of centering				1
mm nomuni size) 16 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete 17 Providing & fixing of main hole cover 0.90 x 0.90 x 0.90 of standard quality with angle iron frame incld all necessary fittings complete 18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete uppor plinth level Thermo-Mechanically Treated bars of grade Fe-500D or more 19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Wolded 20 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 Wolded 21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete. 21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc. 21.2 Suspended floors, roofs, landings, balconies and access platforms 21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers 21.4 Arches, domes, vaults upto 6 m'span 21.5 Extra for shuttering in circular work 21.6 Extra for shuttering in circular work 21.7 Edges of slabs and breaks in floors and walls tunder 20 cm wide 21.8 Columns, pillars, piers, abutments, posts and struts. 22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for ceration purpose 23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 24 Providing and incorporating providing the cost of centring and shuttering, All work upto plinth level with. 1:3.6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) 25 12mm Cement plaster finished with a floating cost of neat cement of		shuttering tinishing and reinforcement with:-		1		
mm nomuni size) 16 Providing & fixing of main hole cover 0.75 x 0.75 of standard quality with angle iron frame incld all necessary fittings complete 17 Providing & fixing of main hole cover 0.90 x 0.90 x 0.90 of standard quality with angle iron frame incld all necessary fittings complete 18 Steel reinforcement for R.C.C. work including straightening, cutting, bending, placing in position and binding all complete uppor plinth level Thermo-Mechanically Treated bars of grade Fe-500D or more 19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Wolded 20 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 Wolded 21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete. 21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc. 21.2 Suspended floors, roofs, landings, balconies and access platforms 21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers 21.4 Arches, domes, vaults upto 6 m'span 21.5 Extra for shuttering in circular work 21.6 Extra for shuttering in circular work 21.7 Edges of slabs and breaks in floors and walls tunder 20 cm wide 21.8 Columns, pillars, piers, abutments, posts and struts. 22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for ceration purpose 23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 24 Providing and incorporating providing the cost of centring and shuttering, All work upto plinth level with. 1:3.6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) 25 12mm Cement plaster finished with a floating cost of neat cement of		1:11/2:3 (1 cement : 11/2 coarse sand : 3 graded stone aggregate 20				
with angle iron frame incld all necessary fittings complete  1.00 No 3500.0000 3500.0000 3500.0000 3500.0000 3500.0000 3500.0000 3500.0000 3500.0000 3500.00		mm nominal size)	78.77	Cum	10404,520	819564.0404
with angle iron frame incld all necessory fittings complete 17 Providing & fixing of main hole cover 0,90 x 0,90 of standard quality with angle iron frame incld all necessary fittings complete 18 Steel reinforcement for R.C.C. work including stratightening, cutting, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-500D or more 19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded 20 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 21 Centering and shuttering including strutting, propping etc. and removal of form for Foundations, footings, bases of columns etc. for mass concrete. 21.1 Wells (any thickness) including attached pilasters, buttresses, plinth and string courses etc. 21.2 Suspended floors, roofs, landings, bolconies and access platforms 21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers 21.4 Arches, domes, voults upto 6 m'span 21.5 Extra for shuttering in circular work 21.6 Extra for shuttering in circular work 21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide 21.8 Columns, pillars, piers, abutments, posts and struts. 22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose 23 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: 1:3.6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) 24 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: 1:3.6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal	16	Providing & fixing of main hole cover 0.75 x 0.75 of standard quality				31733-113-13-1
with angle iron frome indical all necessary fittings complete  3.00 No 4500.000 13500  18 Steel reinforcement for R.C.C. work including straightening, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-5000 or more 19704.78 kg 87.180 1717862.7  19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded 730.50 kg 102.140 74613.2  20 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 85860.00 kg 91.030 533435  21 Centering and shuttering including struting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any flickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms 4.44 sqm 633.600 2822.0  21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers 26.12 sqm 502.850 13134.4  21.6 Extra for shuttering in circular work  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide 15.00 Rm 242.300 363  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose 12.26 providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 12.26 Sqm 400.000 8.  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 21.26 Sqm 400.000 8.  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)		with angle iron trame incld all necessary fittings complete	1.00	No	3500.000	3500
Steel reinforcement for R.C.C. work including straightening, cutting, benching, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-500D or more  19 Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming cat of approved steel primer all complete Welded  20 Structural steel work in single section, fixed with or without connecting plate, including cutting, hoisting, fixing in position and applying a priming court of approved steel primer all complete  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work foundation  21.6 Extra for shuttering in circular work foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for ceration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  25 12mm Cement plaster finished with a floating coat of neat cement of	17	Providing & fixing of main hole cover 0.90 x 0.90 of standard quality				
Steel reinforcement for R.C.C. work including straightening, outring, bending, placing in position and binding all complete upto plinth level: Thermo-Mechanically Treated bars of grade Fe-500D or more  19 Structural steel work in built up sections, trusses and framed work, including outring, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded  20 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  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work foundation  21.6 Extra for shuttering in circular work foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for ceration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction loints incld. All carriages complete job  24 Providing and incorporating PGI sheets strips 0.8mm thick at construction loints incld. All carriages complete job  25 12mm Cement plaster finished with a floating coat of neat cement of	1 2 2	with angle iron frame incld all necessary fittings complete	3.00	No	4500.000	13500
1   1   1   1   1   1   1   1   1   1	18	Steel reinforcement for R.C.C. work including straightening, cutting,				
Structural steel work in built up sections, trusses and framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded  To 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  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete with a floating applying a priming application.  Earlier including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete with a floating applying a priming application.  Earlier including cutting and structure in position and applying a priming application and priming application.  Earlier including cutting, hoisting, fixing in position and applying a priming application and properties.  Earlier including cutting, hoisting, fixing in position and applying a priming application and properties.  Earlier including cutting, hoisting, fixing in position and applying a priming application and properties and structure.  Earlier including cutting, hoisting, position and applying a priming application and structure.  Earlier including cutting, hoisting, hoisting, position and applying a priming application and structure.  Earlier including cutting, hoisting, hoistin	F	bending, placing in position and binding all complete upto plinth level:				
including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete Welded  20 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  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantillevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  12.2 Izmm Cement plaster finished with a floating coat of neat cement of	10	Thermo-Mechanically Ireated bars of grade Fe-500D or more	19704.78	kg	87.180	1717862.72
coaf of approved steel primer all complete Welded  20 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  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  24 Providing and laying in position and since work at 13.30 Cm sam thick at construction joints incld. All carriages complete job  25   12mm Cement plaster finished with a floating coat of neat cement of	19	Structural steel work in built up sections, trusses and framed work,				
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  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  24 12mm Cement plaster finished with a floating coat of neat cement of		coat of approved steel primer all approved steel priming			5.000.000.000	
plate, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer all complete  Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work: foundation  21.6 Extra for shuttering in circular work: foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for ceration purpose  23 Providing and laving in position cement concrete of specified grade including 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: 1:3:6 (1 cement; 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  24 12mm Cement plaster finished with a floating coat of neat cement of	20	Structural steel work in single parties (*)	730.50	kg	102.140	74613.27
coat of approved steel primer all complete  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work: foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and laying in position cement concrete of specified grade including auring but excluding the cost of centring and shuttering. All work upto plinth level with: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  24   12mm Cement plaster finished with a floating coat of neat cement of		plate, including cutting hoisting fixing is marking				
coat of approved steel primer all complete  21 Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and contilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and larging in position cement concrete of specified grade including curing but excluding the cost of centring and shuttering. All work upto plinth level with: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  24   12mm Cement plaster finished with a floating coat of neat cement of		priming conting, hoising, fixing in position and applying a		N.		
Centering and shuttering including strutting, propping etc. and removal of form for: Foundations, footings, bases of columns etc. for mass concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work in circula			F0/0.00	1	01.000	
Concrete.  21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work: foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	21	Centering and shuttering including strutting propring etc. and removed	3660.00	kg	91.030	533435.8
21.1 Walls (any thickness) including attached pilasters, buttresses, plinth and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms 21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers 21.4 Arches, domes, vaults upto 6 m'span 21.5 Extra for shuttering in circular work 21.6 Extra for shuttering in circular work foundation 21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide 21.8 Columns, pillars, piers, abutments, posts and struts. 22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose 23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) 25 12mm Cement plaster finished with a floating coat of neat cement of		or form for: Foundations, footings, bases of columns etc. for mass				
and string courses etc.  21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.l half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	01.	concrete.	51/33		242 200	124000 750
21.2 Suspended floors, roofs, landings, balconies and access platforms  21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  21.4 Arches, domes, vaults upto 6 m'span  21.5 Extra for shuttering in circular work  21.6 Extra for shuttering in circular work  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	21.1	Walls (any thickness) including attached pilasters, buttresses, plinth	314.00	sqiii	202.300	134908.739
21.3 Lintel, beams, plinth beams, girders, bressumers and cantilevers  26.12 sqm 502.850 13134.4  21.4 Arches, domes, vaults upto 6 m'span 86.72 sqm 2086.800 180967.2  21.5 Extra for shuttering in circular work 10.53 sqm 114.760 1208.42  21.6 Extra for shuttering in circular work: foundation 12.77 sqm 52.460 669.91  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide 15.00 Rm 242.300 363  21.8 Columns, pillars, piers, abutments, posts and struts. 8.64 sqm 680.150 5876.4  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose 50.00 No 250.000 125  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 21.26 Sqm 400.000 8.  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) 143.99 Cum 5437.740 782980.1	21.2	and siring courses etc.	534.99	sam	573 850	2070040115
21.4 Arches, domes, vaults upto 6 m'span 21.5 Extra for shuttering in circular work 21.6 Extra for shuttering in circular work 10.53 sqm 114.760 1208.42 21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide 15.00 Rm 242.300 363 21.8 Columns, pillars, piers, abutments, posts and struts. 22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose 50.00 No 250.000 125 23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job 21.26 Sqm 400.000 8.  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) 12mm Cement plaster finished with a floating coat of neat cement of		Suspended floors, roofs, landings, balconies and access platforms				
Arches, domes, vaults upto 6 m'span  Extra for shuttering in circular work  10.53 sqm 114.760  1208.42  1.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  15.00 Rm 242.300  1680.150  17.7 Sqm 52.460  18.64 sqm 680.150  18.64 sqm 680.150  18.65.2  Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  12mm Cement plaster finished with a floating coat of neat cement of		Lintel, beams, plinth beams, girders, bressumers and captilevers				
Extra for shuttering in circular work  21.6 Extra for shuttering in circular work: foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  10.53 sqm 114.760 1208.42  12.77 sqm 52.460 669.91  15.00 Rm 242.300 363  8.64 sqm 680.150 5876.4  50.00 No 250.000 125  21.26 Sqm 400.000 8.		Arches, domes, vaults upto 6 mispan		sqm		13134.442
Extra for shuttering in circular work: foundation  21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	21.5	Extra for shuttering in signal and the		sqm	2086.800	180967.296
21.7 Edges of slabs and breaks in floors and walls: Under 20 cm wide  21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	21.6	Extra for shute in a circular work	10.53	sqm	114.760	1208.4228
21.8 Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of		Extra for shuffering in circular work: foundation	12.77	sam	52,460	669.9142
Columns, pillars, piers, abutments, posts and struts.  22 Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of		Edges of slabs and breaks in floors and walls : Under 20 cm wide				
Providing and fixing of 50mm dia G.I half bend of standard quality to be fixed in dome for aeration purpose  23 Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of		Columns, pillars, piers, abutments, posts and struts.	044	-		
Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	22	Providing and fixing of 50mm dia GJ half bend of standard quality	0.04	sqm	080.130	5876.496
Providing and incorporating PGI sheets strips 0.8mm thick at construction joints incld. All carriages complete job  24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of		to be fixed in dome for aeration purpose	50.00	Na	250,000	10500
24 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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  25 12mm Cement plaster finished with a floating coat of neat cement of	23	Providing and incorporating PGI sheets strips 0.8mm thick at	30.00	INO	230.000	12500
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: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  12mm Cement plaster finished with a floating coat of neat cement of		construction joints incld. All carriages complete job		5~~	400,000	0.50
work upto plinth level with: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  12mm Cement plaster finished with a floating coat of neat cement of	24	Providing and laying in position cement concrete of specified grade	21.20	Sqn	400.000	8504
work upto plinth level with: 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size)  12mm Cement plaster finished with a floating coat of neat cement of		including curing but excluding the cost of centring and shuttering. Al	il		1	
graded stone aggregate 20 mm nominal size)  143.99 Cum 5437.740 782980.1  12mm Cement plaster finished with a floating coat of neat cement of		work upto plinth level with: 1:3:6 (1 cement : 3 coarse sand :	5	1		
25 12mm Cement plaster finished with a floating coat of neat cement of	- 1	graded stone aggregate 20 mm nominal size)		0 0	m 5/37 7/0	782080 192
the state of the s	25	12mm Cement plaster finished with a floating coat of next cement of	f 143.7	,   00	3437.740	702700.1020
37.5.77   Sqiii   345.750   120557.0		mix:1:3 (1 cement 3 sand)		00   00	m 3/3750	0 108550 062
		AND	3/ 3.7	, 1 34	040.750	1 120337.002

lead Draftsman

Conts. On 3<sup>rd</sup>

Executive Engineer

"Construction including successful testing and commissioning of 0.45 lac Gallon Capacity RCC service resorvoir with sluice chamber, construction of chainlink fencing, intake/ collection chamber & Renovation of Slow Sand Filtration Plant for WSS Konan Baba Gund"

See all	GI chain link fabric fencing of reasing the state of the	S Konan E	Baba Gu	nd"		
	and fixing oil claim attended to required width in					
			1			
	bolis and Wasters bolis and Wa			1		
- /	mesh bolls and washers as required complete as per the direction of nuts, engineer-incharge. Made of G.l. wire of dia 4 mm Engineer-incharge plaster of mix: 1:4 (1 cement: 4 fine sand)	450.00	sqm	733.500	330075	
		630.67	sqm	260.050	164005.7335	
	Providing and laying in position cement concrete of specified grade				104003./333	
18	providing curing but excluding the cost of centring and shuttering. All work upto plinth level with:  1:2:4 (1 cement: 2 coarse sand: 4			1		
	graded stone aggregate 20 mm nominal size)	en 51 -				
1	Applying priming coat:- With ready mixed red oxide Zinc Chromate	0.97	Cum	6465.190	6271.2343	
29	primer of approved brand and manufacture on steel work (second					
	coat) (second					
30	Painting with aluminum paint of approved brand and manufacture to	459.80	sqm	28.900	13288.22	
	give an even shade. Two or more coats on new work	450.00				
31	Providing and mixing of water proofing material or equivalent for	459.80	sqm	119.400	54900.12	
	RCC work	1700.00	to a	50.000		
32	Carraige of materials from source to road site of work including	1700.00	kg	50.000	85000	
	loading, unloading and stacking: Stone / stone soling for an av					
	lead of 10km	38.97	Cum	316.050	12316.4685	
32.1	40mm aggregate for an av lead of 45km	23.87	Cum	292.000	6970.04	
32.2	20mm aggregate for an av lead of 45 km	325.89	Cum	268.640		
32.3	sand for an av lead of 45 km	205.03			87547.0896	
32.4	cement for an av lead of 15 km	178.33	Cum	268.640	55079.2592	
32.5	steel for an av lead of 15 km	26.35	MT	303.650	54149.9045	
33	Carraige of materials from road site to site of work by manual	20.33	MT	303.650	8001.1775	
	labour including loading, unloading and stacking for an av lead of	İ		1		
	100 Mtrs. Stone / stone soling	38.97	Cum	287.620	11208.5514	
33.1	40mm aggregate	23.87	Cum	264.300	6308.841	
33.2	20mm aggregate	325.89	Cum	244.480	79673.5872	
33.3	sand	205.03	Cum	244.480	50125.7344	
33.4	Cement	178.33	MT	168.100		
33.5	Steel .	26.35			29977.273	
34	Providing, erecting and fixing of sign board 2'6"x4' made up of		MT	286.390	7546.3765	
	angle iron frame work 50x50x6mm with 1mm thick MS shoot					
	microaling priming, painting and proper lettering and emboding with	1				
=	1:3:6 cement concrete complete job	1.00	job	6000.000	6000	
				TOTAL	9126000.00	
	(Allottod rate @	20/		1		
(Allotted rate @ 2% above on all items of work) 182520.						
	G.TOTAL 9308520					
	Rupees (Ninety Three	Lac Eight	Thousar	nd Five Hund	red Twenty only)	

ead Draftsman

**Executive Engineer** PHE (Hyd) Division Bandipora

#### ANNEXURE "B"

including successful testing and commissioning of 0.45 Lac gallon Service Reservoir with sluice including social link fencing etc WSS Konan Baba Gund construction of chain link fencing etc WSS Konan Baba Gund

AND CONDITIONS

The work shall be executed strictly as per approved design / drawing, specifications and JJM The work shape 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 authorities from time to time. Labour cess and royalties 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 (TPIQM) 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 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.

06. That the date of start of the work shall be reckoned within two days from the date of issue of Letter of Intent issued vide this office No PHE/Hyd/Bpr/JJM/3744-57 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.

07. The total amount of work should not exceed Rs.93,08,520.00 in any case.

08. The contractor has deposited 3% Performance Security amounts to Rs.2,80,000.00 bearing No 3143913 dated 01/12/2022 in shape of earnest money (CDR) through Jammu and Kashmir Bank Main Branch 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 period is over.

09. In case the contractor fails to execute the work, the work shall be put to fresh tenders on the risk 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

10. The time of completion of the work is reckoned 90 Days (Ninety Days) as per the condition laid down in the e-NIT. 11.

The firm shall be bound for satisfactory performance of works for 18 months after 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 fim 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

13. The defects Liability period shall be for a period of 12 Months which shall 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 terms and conditions of the contract, the Department shall with or without prejudice to any other remedies available to it under any law for the time Ing enforce in the UT: entorce in contract after 15 days' notice ferminate the contract after 15 days' notice

15.

b) Recover the amount of loss caused by damage, failure or default, as b) keco. bedetermined by the department.

and/or

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 16. 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, 17. 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 18. 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

20. 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

The bidder shall at his own cost make arrangements for proper storage especially 22. 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

The bidder shall in connection with the work provide and maintain at his own cost all 3. lights, guards, fencing and watching, when and where necessary or required by the Department for the protection of the work or safety and convenience of the Public etc

bidder/firm shall make his own arrangement, at his own cost, for all lines, bidder/firm points, etc. to the machinery and plant required to the machinery and the machinery an bidder/time points, etc. to the machinery and plant required by him for the machinery testing and commissioning of the equipment ordered as the machinery and plant required by him for the machinery testing and commissioning of the equipment ordered as the machinery and plant resting the machinery and plant required by him for the machinery and him for the medividual power and commissioning of the equipment ordered on him. The bidder for all electrical energy consumed by him for the rection, testing for all electrical energy consumed by him for this purpose at the shall pay electricity tariff in J&K State. Such character in the thall pay electricity tariff in J&K State. Such charges shall be paid by the color directly to the Power Corporation and the bill it Personal directly to the Power Corporation and the bidder's final bill shall be bidder after he gets a no outstanding cortification. bidder/ me bidder stinal bill shall be settled only after he gets a no outstanding certificate from the concerned Electric

Division shall not be responsible, and the bidder shall have no claim whatsoever for any interruption in power supply or voltage fluctuation or total cut off at the site. The bidder/firm must provide an alternative source of power, at his own cost, at the site for completion of the work. The bidder shall make his own arrangements for water to be used for the execution/Hydro-testing/ water tightness Test/ Curing, labour colony, Site Office etc

Forfeit the performance security and blacklist the firm

Geo Tagged Photographic evidences of the work; pre-execution, during execution and post execution should be maintained by the agency on his own expenses

work agency/contractor must execute the requirements/specifications detailed in the relevant/applicable IS codes

The tests for concrete and allied materials shall have to be carried out at reputed institute as per directions of Engineer in-charge and the charges for the same shall have to be borne by the executing agency/contractor

All Environmental norms, labour laws and all other guidelines issued by competent

authorities shall be followed in letter and spirit

The payment of work shall be made as and when the funds are available to the tune within available provision of DPR by the competent authority under the proper

scheme/ account head.

0.

31.

32.

- As soon as letter of award is communicated to the firm, the contract shall be complete and binding upon them, the bidder/firm shall also be required to execute an agreement with the competent authority within seven days from the date of issue of letter of award. Failure to execute such an agreement in time shall not however, prevent this contract from being enforced against the firm and the date of delivery of the material/completion of works shall be reckoned from the date of issue of the letter of award in favour of successful firm.
- Nothing shall be paid to the contractor on account of dewatering/ diversion even if involved at site of work.
- 33. If the Contractor have not start the work within 15 days of issuance of this letter of intent, the contract shall be cancelled at the risk and cost of contactor without serving any notice. The Assistant Ex. Engineer concerned shall intimate this office regarding the same. 34.

All other terms and conditions as laid down in Master E-NIT, Tender documents and

PWD form 25 shall remain in force.

**Technical Officer** 

Executive Engineer PHE (Hyd) Division 7 Bandipore