JSD-PS/8/2022-PLG-Jal Shakti Department Government of Jammu and Kashmir Jal Shakti Department Civil Secretariat, Jammu

Email: plansectionhyd@gmail.com

Sub: Accord of Administrative Approval for Detailed Project Reports of Water Supply Schemes under Jal Jeevan Mission.

Ref: 1) Letter No. SMD/JJM-J&K/37/2020-21/396-97 dated 31.8.2022 from Mission Director, Jal Jeevan Mission, J&K;

 Technical vetting conveyed by Development Commissioner (Works), PW (R&B) Department vide U.O. dated 10.11.2022; and

3) Finance Department's S.O. 15 dated 09.01.2020.

Government Order No. 277 - JK (JSD) of 2022 Dated: 29 - 12 - 2022

Sanction is hereby accorded to the Accord of Administrative Approval for following eight water supply schemes of Jal Shakti (PHE) Department, Kashmir under Jal Jeevan Mission (Major Head: 4215) to be funded on 90:10 against the technically vetted cost shown against each as per the General Abstract of Cost appended with this order at Annexure A, B, C, D, E, F, G & H respectively:-

S.No.	Name of the Scheme	Technically vetted cost (₹ In lakh)	Annexure
1	WSS Kharpora Arwani.	1425.00	Α
2	WSS Darina Waterge.	1097.43	В
3	WSS Sangri Mugam	1047.57	С
4	WSS Lolpora (New).	1197.53	D
5	WSS Bohripora Shiraz Colony (New).	1163.00	E
6	WSS Mughalpora Tantrypora (New).	1127.00	F
7	WSS Kanispora.	1065.96	G
8	WSS Hardu Aboora Badren (New).	1219.45	Н

The Administrative Approval is however, subject to the following conditions:-

- That all the Codal Procedures shall be followed as per the provisions laid down in GFR-2017, Manual for Procurement of Goods and Services-2017, Manual for Procumbent of Works-2019, Manual for Procurement of Consultancy and Other Services-2017 issued by Ministry of Finance, Department of Expenditure, GoI and other instructions/orders/guidelines issued by Department of Drinking Water & Sanitation, Ministry of Jal Shakti, GoI as well as Government of Jammu and Kashmir;
- 2. That no work shall be commenced or liability incurred in connection with it until:
 - Sanction to incur expenditure has been obtained from the competent authority;
 - A properly detailed design has been sanctioned. While designing the project etc, principles of life cycle cost may also be considered;
 - Estimates containing the detailed specification and quantities of various items have been prepared on the basis of the schedule of rates maintained by CPWD/other Public Works Organization and sanctioned;

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- funds to cover the charge during the year have been provided by competent authority;
- e) Invitation of tenders is done in accordance with rules; and
- f) A proper work order is issued.
- 3. That the DPR has been strictly framed as per the operational guidelines of Jal Jeevan Mission, besides all the components required for the completion of the project are incorporated in the DPR and the perenniality and sustainability of source and quality of water shall be rechecked by the concerned Executive Engineer, Superintendent Engineer and Chief Engineer before execution of work;
- 4. That funds earmarked for the project shall not be diverted or parked in deposit just to avoid lapsing of funds;
- 5. That in case of cost revision fresh AA is to be obtained;
- 6. That all components of the project envisaged are incorporated in the DPR;
- 7. That the Geo-technical investigations are conducted where ever required;
- That the Administrative Approval shall not be construed as an authority to incur the expenditure unless funds provided for the scheme are duly authorized for incurring of expenditure;
- That the Administrative Approval shall not be construed as any rate approval to the project/detailed estimates or any approval for inclusion in the plan or release of Budget;
- That encumbrance free land duly authenticated by Competent Authority is available for the execution of the project;
- That technical sanction with respect to design specification is accorded by the competent authority after Accord of Administrative Approval;
- 12. That the proposals are strictly devised and designed as per the relevant BIS codes and specifications of PWD/CPWD and same is authenticated as well as proof checked by the Competent Authority (NIT/DIQC), before taking up the execution in hand;
- That the Electrical/Mechanical/Electronic Components are checked, authenticated and technically vetted by the competent authorities of relevant fields well before invitation of tenders in accordance with set codal procedures;
- 14. That the rates for the items not covered in JKSSR or any other relevant schedule, shall conform to analysis of rates based on authentic Data Book, to be computed and approved by competent authority well before invitation of tenders in accordance with set codal procedures;
- 15. That the lump-sum provisions, either in terms of percentage or fixed, as made for certain components of the DPRs/Detailed Estimates are provisional and shall be subject to detailed estimates based on factual details/ requirements and relevant rates, to be framed and approved by the Competent Authorities well before invitation of tenders in accordance with set codal procedures;
- 16. That e-tendering mode is followed for fixation of the award of contract for execution of the project/detailed estimates. Fragmentation of the project/detailed estimates, while tendering is not allowed;

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- 17. That there is no time or cost overrun involved in the project and set timeline is strictly adhered to for its completion and no cost escalation shall be considered;
- 18. That the NOCs from all regulatory authorities are sought before the commencement of works, besides all the environmental norms are followed in letter and spirit;
- 19. That the NOCs from Forest, Wildlife, PDD and R&B Departments wherever required is obtained well before the commencement of work;
- 20. That any such items not covered under relevant schedule of rates shall be paid in accordance with the set codal procedure;
- 21. That the project drawing/layout plan/design is approved by the competent authority before commencement of work;
- 22. That the concerned Executive Engineer, Superintendent Engineer and Chief Engineer shall ensure that the project/detailed estimates have not been funded/to be funded from any other source of funding before execution of work and there is no duplicacy of expenditure/misuse of funds or loss to Public Exchequer;
- 23. That the villages/habitations and FHTC's proposed under the schemes do not over-lap within the scope of any other ongoing schemes/projects;
- 24. That the photographic evidences before, during and after execution of works alongwith geo-coordination of the work/location shall be maintained for future record;
- 25. That the all assets of the projects shall be Geo-tagged and FHTCs shall be linked with AADHAR;
- 26. That the Vigilance Advisories of Central Vigilance Commission, GoI, General Administration Department, J&K and circular instructions issued by the Finance Department, J&K from time to time shall be strictly adhered while executing the works related to the projects/detailed estimates;
- 27. That the works to be executed are subject to the Third Party Quality and Monitoring.

This issues with the concurrence of Director Finance, Jal Shakti Department conveyed in the e-file No. JSD-PS/8/2022-PLG-Jal Shakti Department (7019739) dated 16.11.2022.

By order of the Government of Jammu and Kashmir.

Sd/-

Dated: 29 .12.2022

(Shaleen Kabra) IAS Principal Secretary to the Government Jal Shakti Department

No. JSD-PS/8/2022-PLG-JSD (7019739)

Copy to the:-

- 1. Joint Secretary (J&K), Ministry of Home Affairs, Government of India, New Delhi.
- 2. Mission Director, Jal Jeevan Mission, UT of J&K for information and n/a.
- 3. Secretary to the Government, General Administration Department, J&K.
- 4. Director, Archives, Archaeology and Museums, J&K.
- 5. Secretary to Government, Finance Department, J&K.
- 6. District Development Commissioner ___ ___ (All concerned).

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JSD-PS/8/2022-PLG-Jal Shakti Department

1700835/2022/ SO(PLG)

- 7. Chief Engineer, Jal Shakti (PHE) Department, Kashmir.
- 8. Director Finance, Jal Shakti Department for information.
- 9. OSD to Advisor (B) to HLG for kind information of Advisor (B).
- 10. PS to Chief Secretary, UT of J&K for favour of kind information of the Chief Secretary.
- 11. PS to Principal Secretary to Government, Jal Shakti Department, J&K for favour of kind information of the Principal Secretary.
- 12. In-charge Website for uploading the order on Departmental Website.

13. Government Order File/Stock File/Monday Return File (w.2.s.c).

Tarsaim Kumar (JKE&S) Joint Director (Planning) Jal Shakti Department

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General Abstract of Cost for Water Supply Scheme Kharpora Arwani under Jal Jeevan Mission (JJM)

S	i. Jul Jeevan Mission (JJM)	Pora
Ne	Particulars of Items	
1 2	Cost of pipes and pipe	Amount
3	- 15mg / Fitting of nin-	(In Lakhs)
SALE I	Cost for Construction of 1.50 lac Call	□ 687.19
4	Cost for Construction of 1.50 lac Gallon service Reservior	□ 243,50
5	Cost for Construction of a state Chamber (@ Rs 1 34 /N-)	□ 49.29
_ 6	Toost for Construction of t	□ 2.68
7		□ 213.34
8	Cost for Construction of Catch Water Drain at Head Works	□ 7.97
9	Cost for Construction of Crate Bund at Head Works Cost for Construction of Pro San Works	20.57
10	Cost for Construction Co.	
11	Cost for Construction of Chain Link Fencing Cost for Construction of New York Cost for Construction of Chain Link Fencing	10.07
12	Cost for Construction of Chain Link Fencing	3.01
13	Cost for Construction of Chain Link Fencing Road Restoration charges	□ 27.10
	Road Restoration charges Total =	□ 27.17
I	Provision (1-5)	□ 45.87
to to	Tovision for SCADA/water meters @ 20/ 25/	□ 30.00
A	dd 2.50% for work charge contingencies/DPR/Survey/G	□ 1,367.76
1	, 13 Se contingencies/DPR/Survey/Computer et	□ 41.03
G.	dd 2.50% for work charge contingencies/DPR/Survey/Computer etc except itme No. Total =	
		□ 16.26
6	Say: 1425.00 r	□ 1,425.05
	1425,0017	Control of the Contro

□ 1,425.00 Lacs

Asstt.Ex.Engineer Jal Shakti Department PHE Sub Div. Bijbehara

Engineer Jal Stakti Department PHE Division Bijbehara

The approval may be read in Superintending Engineer observation in the file."

Hydraulic Circle (H.Q) Anantnag

The DPR (Detailed Project Report) is technical al Shakti (FHE) Department veited for an amount of Rs 1425. (Rupees (One thousand, four subject to the condition that design & dlawings are approved by the competent authority and proposals are strictly devised and designed as per relevant codes of IRC/BIS and so nd Engineering Practices The technical vetting is only for the purpose of accord of Administrative Approval

> Development Con nissioner works) J&

Joint Director (E&S) lal Shakti Department Civil Secretariat Jammu/Srinagar

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General Abstract of Water Supply Scheme Darina under JJN	
Particulars	Amount
Cost of Pipes and Pipe Special	521.73 1
and fitting of Pipes	158.94
Construction of collection chamber The approval may be read in	5.23
conjuction of PST conjuction with note/	13.64
Construction of 0.20 MGD RSFP including clarifloculator, flash mixer & Separate	13.04 5
Construction of clera water sump.	89.03
main SR Service Reservior main SR	18.37 -
struction of 0.60 Lac Gallons Service Reservior at Braman Trained Report) .s to	27.39 _ ~
suction of 0.30 Lac Gallons Service Reservior at Shitloon of Reservior at Shitloon	22.64 L
stion of Sluice Chamber Off Methods & Shitlooko Lisand Wile	77
struction of Sluice Chamber 05:Not sect to the condition that design &	Sit winds 6:18 th
struction of Chain Linkl fencing around various structurese competent authorized of Chowkidar Quarte Proposals are structly downered authorized to the Condition that design &	ofity and 36.35
Engineering Deads of IAC/BIS Jots	AD DO 035 47
Engineering Practices The technical only for the purpose of according to the purpose o	euing is
% for SCADA compablitiva Design by cluding cost of Pipes a road restoration	listrative 19419
1960	1 1 E 111
25 % for work charges contigencies excluding cost of Pipes & road cut restriction	10.34
and for inctallation of water account of the control of the contro	118Sioner5.45
Jota	
Provision for electric substation for 0.20 MGD RSFP cost	C 25.00 ~
borres on for med and rest Grand A+B	C 200
ore from sure. Sure	4. 0 988.67
Assint Stle Addloj At A.g.	1397.67
Assit Ex Engineer 1997	Fy Engineer
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a. Quin	P. Baramulla
Superintending Engineers Hydraulic Superintending Engineers	4 marginal Hed
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H.Q Sopore	
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Fa Mohammad Ham Dai Shakti (PHE)	Department/
Kashi	nich
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Joint Director (E&S)
Jal Shakti Department
Civil Secretariat
Jammu/Srinagar

JSD-PS/8/2022-PLG-Jah Shakti Department

General Abstract of Cost for WSS Sangri Muqam for Providing 100% FHTC'S under JAL JEEVAN MISSION S.No. Particulars Amount Tende: Total in Lacs Appreciat lon Cost of Pipe & Pipe Specials 260.AS 237.14 22:7 Laying & fitting of Pipes 95.09. 9.50 104.59 Construction 0.125 MGD Rapid Sand Filtration plant with Ciarifloculator, Flash Mixer, Filter House 98.16 9.82 . 107.98 Construction of 0.45 Lac Gallons Capacity RCC Service 38.72 Reservoiur at Sangri 3.87 42.59 Construction of 0.20 Lac Gallons Capacity RCC Service 16.34, Reservoiur at Mugam Shaheed Mir 1.53 . 17.97 Construction of 03 No. Sluice Chambers 14.62 16.08 Construction of Protection Works at Stage IInd 7.38 -0.74 -8.12 -Construction of R Wall at Plant Site, at Stage II Pump 21.76 € 2.18 4 23.94 6 Construction of Intake Channel/sump cum pump house 40.47 at Wular Lake Stage 1 4.05 744.52 A Construction of sump Cum Pump House at Stage 2nd 30.49\ 27.72 Construction of Pre Settling Tank 25.396 2.54 4 27.93. Construction of 02 No. Chowkidar cum Operator Quarter at Plant Site & Stage lind e approved may be read in 33.26 ~ 3.33 36.59.4 Providing & fixing of Chain link teneng for various 38.48 V 3.864 42.33 Structures Providing and installation of 150/100 mm dia, Stuice 7.35 Valves, 50 mm dia. Air Valves 6.69 0.67 2.35 Construction of Approach Road to various Structures 78.94 7.89 86.83 Construction of Anchon and Saldie Block / Thrust Blocks to 150mm Dia Di Massed Rising main at spots from st 2.73 cum pump nouse Rupeos (看情 Cost for Restoration of Macademized rood cuts at various Spots (To be paid to keed to place and thou the cost are approved by the competent 888/28 Add 3 % for SCADA compabling Delighthadevised Add per relevant codes excl 25.65 Add 2.50 % for vertigineering Practices pipes and comply for the Purposes of accord of Administratives 3500/No. Cabias Paragraphy a Vennedim) a the cap of Administratives 15.59 4.92 Cost of Electro Mechanical Compo 9.50 105.60 4 52/69 的印象是7 1047.98 Assistant & Maythe Engineer Anier Engineer Executive Engineer, PHE Division Sopore PHREISUS DWASION Watlab r. Shruled Er. Manzoor Al Distribuper thetanding Engineer Hydraujic Sircle Bla/ Bandipord incer Diet Bosephy Cee Sopore) Distt. Baramulla/Bandpora Er- Mond. HASE Chief Engineer Jal Shakti (PHE) Department Joint Director (E&S) Jal Shakti Department Civil Secretariat Jammu/Srinagar

JSD-PS/8/2022-PLG-Jol Shakti Department 1700835/2022/ SO(PLGENERAL ABSTRACT OF COST FOR VICE)

E No.	Item of Work	Amount
- A"		(In Lacs)
	Cost of pipe & pipe specials	0 511 51
2	Laying & Fitting of pipes	541.34
3	Construction of 0.82 Lac Gallon PST	226.60
1	Construction of 0.75 Lac.Gallon SR	21.40
5	Construction of 0.20 MGD RSFP	28.88
1	Conctruction of Sluice Chamber / Control Chambers	(184.25
7	Construction of Gang Hut Quarter	(10.58
3	Construction of Chain Link Fencing around Structures	£ 19.98 V
	Construction of Protection wall at Head Site.	26.56
	Consturction of Approach road	10.38
	Construction of Intake works	-9.30 7·35°
2	Construction of Anchor / Saddle Blocks approval may be read in	£ 20.65
	Construction of Generator Ch. 1 Conjuction with note/	f 12.26
	Construction of Chemical Shed	(7.05
	Construction of Transformer Bed amount of Rs 1197.53	17.05
	Provision for least approved a Resident	(Rey > 1.82
	Provision for leveling and dressing and beautification of PP/SR and proposals are strictly deprised and designed as per relevant codes. RC/BIS and so received	5.00
	- Independent of the technical intelliging	-1150.00
8 3	And 3% for SCADA (compatibility, design)	34.5134.45
	Add 2.5% for W.C contingencies (Except Item No. 01,16,17)	14.67-14.62
	Development Crandn Total e	(1199.56
	Say	1199.6
Capter En	Asstt. Ex. Engineer	cutive Engineer Div. Tangmarg
	Superintending Engineer Hydraulic Circle Bayamullah / Bandipora	Tota : 1197.5
	Mohd Haney S.E)	Engineer A

Joint Director (E&S) Jal Shakti Department Civil Secretariat Jammu/Srinagar

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1700835/2022/ SO(PLG)

ANNEXURE -E"

ander JAL JEEVAN MISSION

THE RESIDENCE OF THE PROPERTY	SSION		
Particulars	Amount in Lacs	10 % Tender Appreci	
Cost of Pipe & Pipe Specials	299.67	29.97	329.64
Laying & fitting of Pipes	100.57 -	10.06	110.62
Construction 0.20 MGD Rapid Sand	132.03	13.30	1
Filtration plant with Clarifloculator	107.17	10.72	117.88
Construction of 0.50 Lac Gallons	166:06	18.88	
Capacity Over Head Tank 02 No.'s	209.44	20.94	230.38
Construction of RCC Sluice Chamber	4.87	0.49	5.36
Construction of R Wall/Protection wall at Nallah bank to protect Intake Sump	8.41	0.84	9.25
Construction of Intake sump cum pump house (Sinking well type) at Pohru Nallah	32.59	3.26	35.84
Construction of Clear Water sump for 0.20 MGD Rapid Sand Filtration plant	25.23	2.52	27.76
Construction of Pre Settling Tank	37.35	3.74	41.09
Construction of Anchor and Saddle Block/ Supporting Pillars to Raw Water Main for WSS	6.27	0.63	6.90
Provision for Road cut charges to be paid to R&B Department	6.16	0.52	6.78
Construction Chowkidar cum Operator Quarter at Plant Site Construction of Choin link for size S	16.63	1.66	18.29
Construction of Chain link fencing for Structures	23.04	2.30	25.35
Total (A)	877.39V	87.74	965.13
add 3 % for SCADA compablity, Design, Design, Mail Pipes and Wald melor Charges.	26.32 🗸	2.63	28.95
dd 2.50 % for work charge ontingencies excl. cost of pines	14.44	1.44	15.89
199 No. @ 3500/No Labor for Conned in)	41.97	4.20	-95.16
Chages in 37 scada Clary of			

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Jal Shakti Department
Civil Secretariat
Jammu/Srinagar

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862/865 JSD-PS/8/2022-PLG-Jal Shakti Department 1790835/2022/ SO(PLG) st of Electro Mechanical 139.94 13.99 153.93 Components(C) 12100-Total A+B+C 1100.06 110.01 Executive Engineer Assistant Executive Engineer PHE Division Sopore unior Engineer PHE Sub Division Watlah Superintending Engineer
JALSHAKTI Chee Salahulla/Bendipore H.Q. Sopore Chief Engineer Jal Shakti (PH#) Department "The approval may be read in conjuction with note/ Kashrair observation in the file." The DOR (Detailed Project Report) is technically velted for an amount of Rs 1163 go las = (Rupees one from an design & drawings on condition that design & drawings are approved by the competent authority and proposals are strictly devised and designed as per relevant codes of IRC/BIS and so nd Engineering Practices The technical vetting is only for the purpose of accord of Administrative Approval Development Con. missioner works) J&K Joint Director (E&S) Jal Shakti Department Civil Secretariat Jammu/Srinagar (E-2)

1700835/2022/ SO(PLG) ISD-PS/8/2022-PLG-Jal Shakti Department ANNEXURE

Amount Item of Work Will. (In Lacs) T.T. Cost of pipe & pipe specials 512.67 179.76 L/F charges of pipes Construction of 0.82 Lac Gallon PST 19.70 Construction of 0.50 Lac Gallon SR 22.44 Construction of 0.30 MGD RSF 209.00 Conctruction of Sluice Chamber / Control Chambers 6.215 7.70 Construction of Gang Hut Quarter 21.17 Construction of Chain Link Fencing around Structures 27.32 Construction of Protection wall at Head Site. 9.89 Construction of Spring Protection Works 2.36 Consturction of Approach road 8.85 Construction of Intake works 17.46 Construction of Anchor / Saddle Blocks 11.91 Construction of Generator Shed 6.83 Construction of Chemical Shed 6.83 Construction of Transformer Bed Valled Project Report) is technically valled for an amount of Rs //27.00 1.89 Provision for Electro Sub-Station Trasmission Lines 15.00 Generator Provision for road dompensationed R&Bthe competent authority and 3.00 proposals are strictly devised and designed as per relevant codes of IRC/BIS and so nd Total -1083.782Engineering Practices The technical vetting is only for the purpose of accord of Administrative design) Approve Madd 2.5% for W.C contingencies (Except Item No. 01)

> **Grand Total** works) J&K

Say: 1127 60

1130.6

en Engineer

Asstt. Ex. Engineer PHE Sub. Div. Tangmarg **Executive Engineer** FB Div. Tangmarg

Joint Director (E&S) Jal \$hakti Department Civil Secretariat ammu/Srinagar

Superintending Engineer Hydraulic Circle Baramullah / Bandipora **HQ** Sopore

Chief Engineer

Jal Shakti (PME) Departmen

JSD-PS/8/2022-PLG-Jal Shakti Department
ANNEXURE - 'G"

10	General Abstract of Cost for Water Supply Scheme Kanspora Under JJM Particulars	Amount	
	cost of pipe & Pipe special	373.79	364-67
	Laying fitting of pipes	173.73	161.09
	Construction of Raw water sump cum Pump House	36.45-	37.86
	Construction of SR 0.75 lac gallons	27.00	3610
	Construction of Chowkidar quarter	18.92	1200
	Construction of chain link fencing around various structures	-6.53	6.17
	Construction of sluice chamber conjuction with note/	4.91-	4,33
	Construction for construction of PST observation in the file."	12.78-	12.75
	Construction of 0.15 MGD RSFP on The DPR (Detailed Project Report) is technically	90.15	99.61
)	Construction of Pumpdiouse a Carow in cas occlean adder	10.97	11.12
	subject to the condition that design & drawings Total	755.25	746.04
	Add 3.0% for SCADA compability, Design, excluding cost of pipes & road	22.38	-
	Add 2.5% for workichargesicontingencies excluding dost of pipes & dad	1 5 /	
	resroration Conty for the purpose of accord of Administrative !!	9.54	
3	Provision for installation of water meters 1246 No @ Rs 2500 per connection	_18.69	X
	Development Con Massion Total B	39.7	4431.0
	Works) 18K Mechnical Cost Grand Total A + B + C	973.92	57.0
4	d povision for load Cul Pertocation changes at	964.00	10
4	of unanious Topols and other utiliting clayer	12.00	969
	Add 107 for Tender Appreciate	P 9700	26.90
1	CALIA TOLEN DE	R = 107	4.506
1	En Controlle	1000 106	0.961
STAIN.	inior Engineer Asstt. Ex. Engineer eer		12. 60 6
4	Frilipos Mi Don Jalshakti S.D. Baramulla Jalshakti Div. Baramulla		1
	Br Bullether John Dr. Withous	of the of and o	4 Whish
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	Superindenting Engineers hydralic	1.60	1/
	circle Baramulla / Bandipora	1 KTY	

Joint Director (E&S)
Jal Shakti Department

Civil Secretariat
Jammul Srinagar

H.Q. Sopore

Chief Engineer Jal Shakti (PHE) Department

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1700835/2022/ SO(PLG)

JSD-PS/8/2022-PLG-Jal Shakti Department

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GENERAL ABSTRACT OF COST FOR WSS HARDI ABO	OORA
UNDER JJM (NEW)	
Item of Work	Amount (In Lacs)
Cost of pipe & pipe specials	0
	598.05
	191.40
	21.39
	23.34
	184.25
Conctruction of Sluice Chamber / Control Chambers	1 6.26
	1 21.02
Construction of Chain Link Fencing around Structures	1
Construction of Protection wall at Head Site.	13.95
Construction of Steel Carriage way across Nallah	10.02
Construction of Spring Protection Works	8.64
Consturction of Approach road	2-16 2-36
Construction of Intake works	7.60
Construction of Anchor / Saddle Blocks	(22.38
Construction of Generator Shed	11.93-11.98
Construction of Chemical Shed	6.88
Construction of Transformer Bed	6.826.88
	1.89
Provide C P	10.00
	3.50
	4.70
	14.45
"The approval may be read in Total	1170.93
Add 2 5% for SCADA (compatibitly, design)	35.13 25-1
	13.93 /2 - 10
	1219.99
(Venan	acs 1219-48
ingineer (Detailed Project Repositions Executive I	Engineer
ed for an amount of The Sub Div. Tangmarg, Call FBDiv. Ta	ingmarg dec 4
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approved by the compatibility and the compatibility of the compatibility	7
osals are strictly devised and designed and	The second second
relevant codes of IRC/BIS and so nd Jai Shakut?	HE Department
meering Practices The technical vetting is	Shart
or oval	A M
o loval	
()	2-
Joint Di	rector (E&S)
Development Coh missioner N Jal Shak	rector (E&S) ti Department Secretariat
	Cost of pipe & pipe specials Laying & Fitting of pipes Construction of 0.82 Lac Gallon PST Construction of 0.50 Lac Gallon SR Construction of Sluice Chamber / Control Chambers Construction of Sluice Chamber / Control Chambers Construction of Gang Hut Quarter Construction of Protection wall at Head Site. Construction of Steel Carriage way across Nallah Construction of Spring Protection Works Construction of Approach road Construction of Approach road Construction of Intake works Construction of Generator Shed Construction of Chemical Shed Construction of Transformer Bed Provision of Cost on account Roads Cuts Provision for Regualting Devices Provision for Leveling & Dressing of Premises of FP/SR Provision for Leveling & Dressing of Premises of FP/SR Provision for Electro Sub- Station Trasmission Lines/ Generator Total Add 3% for SCADA (compatibitly, design) Add 3% for SCADA (compatibitly, design) Add 2.5% for W.C contingencies (Except Item No. 01,18,21) Grand Total Say 1219.90] Executive of or an amount of Pits sub-Div. Tangmars of FB Div. Tang