Government of Jammu and Kashmir-

OFFICE OF THE SUPERINTENDING ENGINEER. ALSTINSTUDEPARTMENT HYDRAUTIC CIRCLE DISTRICT BLA/BPR HQ SOPORE

Member Secretary District Jal Jeevan Mission Baramulla/Bandipora

Email sebydbla@gmail.com

Ahmed Constructions and Infra Pvt. Ltd.

Manzoor Ahmad Dar

Railway Colony Nowgam Srinagar GST NO - 01AAQCA6271J1ZK

Neg-1 No: CE/RandB/K-07/A Class Civil/2018-19. C N No. 1145500 K 2018PTC010316).

Advertised Amount: ₹248.36 lac Allotted Amount: ₹2,38,97,538.00 Major Head: 4215-JJM Time of completion: 180days

{ORDER No:→9 /SE/HYD/SPR/JJM of 2023-24] Dated: - >1 /08/2023.

Subject: Fixation of Contract for:

23/23/223 WSS Shajimarg Qazipora by way of laying Raw Water Main, Supply Main, Sub main distribution system at various spots including Construction 0.30 Lac Gallon SR(Clear Water Sump), Construction of chain link fencing around various structures, Construction of retaining wall at spots, Construction of Approach road, Construction of Intake works, Construction of Sluice Chambers , Construction of Anchor blocks/Saddle Blocks, Construction Chowkidar Quarter, Construction of Generator Shed / Chemical Shed/ Transformer bed under JJM. Tender Id:(2023 PHE 223540 1).

Reference:

- Fine utive Engineer FBI Division Tangmarg's e-NIT No. 12 of 2023-24 Dated 26-07-2023 issued under endorsement No: FBID/CC/2479-89 dated: 26-07-2023
- Revised District Action Plan of District Baramulla approved by DJIM vide no. DDCB/3929 dated: 30-07-2022
- Migutos of Meeting held with District Development Commissioner Baramulla (Chairperson DDJM) on 23/5/2022 3 hter the second vide letter No DDCB/Meeting/2022/1214-44 Dated: 24/5/2022 and No DDCB/2022/ 1248-70 ed 26/12/022 thereafter vide letter No. DDC B/ 2022/1725-28 Dated 04/06/2022 Dat
- 4 in stranive Approval Accorded by Chief Engineer Jal Shakti (PHE) Department Kashmir vide Order No Administrative Approval According 05 09-2022 CHAPTE/DBD/IM/257 of 09-2022 Dated 05 09-2022
- 5 technical Stinction issued by Chief Engineer Jal Shakti (PHE) Department Kashmir's Order No.- CE/PHE/DB/476 61 09/2022 (bated: 08-09-2022)
- Minutes of Meeting of District Contract Committee circulated vide No. SE/Hyd/JJM/5411-24 date-d 12 08 2023
- 7 Amendment in operational guidelines for the implementation of Jal Jeevan Mission issued by NJM, DDW&S ministry of Ibl Shakti GOI vide F. No W-11016/10/2022 JJM-IV-DDWS Dated - 21-06-2022
- 8 Mottus operandi communicated by Chief Engineer PHE Kashmir Vide circular No CE/PHE/MC/DB/13745-83 Dated 26-07 2022.

Dear Sir,

For and on behalf of Lieutenant Governor of Union Territory of Jammu and Kashmir, the contract for above subject work is hereby fixed on the rates quoted by you on Percentage rate basis as per the Annexure "A" of this allotment order with standard terms and conditions as laid down in the Annexure "B" of this allotment Order. The total cost of work shall be ₹2,38,97,538.00 (Rupees Two Crore Thirty-Eight Lar, Ninety-Seven Thousand Five Hundred and Thirty-Eight Only)

NO:- SE/HYD/JJM/ 2046 60 Superintending Engineer Hydraulic Circle Baramulla/Bandipora Dated:- // /08/2023 H.Q Sopore Copy to the:-(Frighters Fior, Jal Shakti (PHE) Department/Srinagar for favour information Den lopice at Commissioner Baramulla (Chairperson DJJM) for favour of information. Listra (Development Commissioner Baramulla (Member DJJM) for information minissioner Development Baramulla (Member DJJM) for information Cofficer Daramulla (Member DJJM) for information. Officer Baramulla (Member DJJM) for information. a officer Baramalla (Member DJJM) for information. orial Officer Haramulla (Member DJJM) for information. Disrict Social Welfare Other Baramulla/District Tribal Welfare Officer Baramulla (Member D infig mature. 10 District Information office - Baranulla (Member DJJM) for information. Executive Engineer P.B. Diversion Tangmarg (Member D.IJM) for information and necessary actio HL. 12 Compative Engineer Jat States PHE Mech. Division North Sopore (Member DJJM) for information 13 Cherative Engineer Ground Water Division Scinagar (Member DJJM) for information 14. WEPCOE Limited Baramalla for information and necessary action 15 File Concerned

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	anexure "A" with Order No: 29 /SE/HYD/I	M of 2	023-24	Dated 7	
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	item Description	Units	Quantity	Alloted Rates	Amount
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in int	the prime complete job ing valable excavated earth (excluding rock) in trenches, dr. sides of foundations etc. in layers not exceeding 20 cm epth consolidating each deposited layer by ramming and ering, lead opto 50 m and lift upto 1.5 m.	Cum	9566.77	₹ 191.19	₹ 18,29,062.53
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	Om m Studge Valve	NO.	5	₹12,666.40	₹63,332.00
c d ta	nerroction of surface boxes for regulative values incld. rth work concreting Angle iron frame and MS TOP Lid incd. i cardiages. (as per requirement at site)	NO.	15	₹6,735.40	₹1,01,031.00
i lo ea	oviding and laying hand packed stone soiling 50 mm minal size including filling spreading dressing ramming all ids line including all carriages complete job	Cum	96.02	₹1,270.10	₹1,21,955.39
30 10 10	owiting and laying in position cement concrete of specified ade factuding curing but excluding the cost of centring and uttering All work upto plinth level with: 1:4:8 (1 cement : 4 arse sand - 8 graded stone aggregate 40 mm nominal size)	cum	67.25	₹ 4,678.06	₹3,14,599.70
in in it	oviding and laying in position cement concrete of specified ade ancluding during but excluding the cost of centring and futureng. All work upto plinth level with: 1:3:6 mix (1 ment. 3 coarse sand : 6 graded stone aggregate 40 mm manual size)	cum	101.67	₹ 5,194,94	₹5,28,169.25
1	severing and laying in position cement concrete of specified radie including during but excluding the cost of centring and in memory. All work upto plinth level with 1:2:4 mix (1 memory course sand : 4 graded stone aggregate 20 mm matrix 5 (2)	cum	456.82	₹ 6,220.82	₹ 28,41,792.91
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1.00.10	A providing & Laying damp-proof Course 40 mm thick with sometic concrete 1.2-4 (Icement: 2 coarse sand: 4 graded studie agg 12.5 mm nominal size) and curing complete	Sqm	16.62	₹328.69	

intending Engineer

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Construction of Anchor blocks/Saddle Blocks, Construction Chowikdar Quarter, rest tion of Generator Shed / Chemical Shed/ Transformer bed under JJM. Tender Id: [PHE 223540-11

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3.12,300.7	1					\$ 12,300.72



andre Prattier

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Quipora by way of laying Raw Water Main, Supply Main, Sub main & distribution various spots including Construction 0.30 Lac Gallon SR(Clear Water Sump), and of chain link fencing around various structures, Construction of retaining wall at construction of Approach road, Construction of Intake works, Construction of Sluice ers, Construction of Anchor blocks/Saddle Blocks, Construction Chowikdar Quarter, raction of Generator Shed / Chemical Shed/ Transformer bed under IJM. Tender Id: (PHE 223540, 1).

	Annexure "A" with Order No: 29 /SE/HYD/JJM of 2023		f 2023-24 Dated :- 2023		
114	Item Description	Units	Quantity	Alloted Rates	Amount
	corrigated tile profile GS sheets 0.63mm Thick	Sqm	182.37	₹ 1.202.08	₹ 2,19,222.68
in width	d corrigated tile profile GS sheets ridges 60 cm	RM	24.38	₹ 665.22	₹ 16,217,99
P/Feaves boar	ding 250x32 mm 2nd class Kail wood	RM	26.06	₹667.67	\$ 17 399 50
ele complete jo		Sqm	16.50	₹ 865.98	t 14,288.67
fanodic coatir 00 cransparent o	fixing aluminum handles ISI marked anodized ig not less than grade AC 10 as per IS: 1868) or dyed to required colour and shade with sws etc. complete	NO.	8	₹63.84	₹ 510.74
Ci-+ i100 mm long		NO.	3	₹ 50.32	\$ 150.97
(anodized (ano 1868) transp recessary scr	d fixing aluminum tower bolts ISI marked odic coating not less than grade AC 10 as per IS : arent of dyed to required colour or shade with ews etc. complete :150 mm long	NO.	2	₹77.31	₹ 154 6 3
110 100 mm long	n Aldrop 150mm	NO.	48	₹ 55.18	\$ 2,648.74
F Ale three	n Adrop 150mm	NO.	2	₹ 384.88	\$ 769 76
2.05 P/Fot Jardw	are Items Almunium Air Hooks	NO.	24	₹43.30	\$1,039,18
30 Sliding Door	bol. d applying white cement based putty of specified	NO.	2	₹769.76	t 1,539.52
plastered wa complete 2m	Il surface to prepare the surface even and smooth	Sqm	120.58	₹ 165.88	₹ 20,002.21
	nd fixing G.I. pipes complete with G.I. fittings and uding cutting and making good the walls etc.	RM	24.38	₹268.36	10,542.50
CC2 and refilling (Prnce) alon	es cables with all PVC fittings including trenches etc (External with flateral 100mm dia PVC pipe g with bend and socket etc	RM	25.24	₹721.65	\$ 18,214.45
of approved	ming coat With ready mixed pink or grey primer brand and manufacture on wood work (hard and ork	Sqm	54.43	₹ 57.25	\$ 3,116,17
+ Efi [Painting wit + Efi [manufacture work over an of approved	h synthetic enamel paint of approved brand and to give an even shade Two or more coats on new 1 under coat of suitable shade with ordinary paint brand and manufacture	Sqm	498.43	₹ 173.00	₹ 86,230,16
pan(Indian dismantling a.d0 with all ope and disposa penthe dire of size 580s	fixing White vitreous china water closet squatting type) along with "S" or "P" trap including of old WC seat and "S" or "P" trap at site complete rations including all necessary materials, labour tof cismantled material i/c malba, all complete as ction of Engineer-in charge. Long pattern W.C Par 440 mm	No.	ĩ	₹2.866.78	t 2,800.78
ניגיי: tpol,ethylen בן ניגי cover and su notes for in and the base	and placing on terrace (at all floor levels e water storage tank ISI : 12701 marked, with intable locking arrangement and making necessar- let, outlet and overflow pipes but without fitting e support for tank	tr s	1000	₹ 10.82	₹ 10,824.7
confidenting manufactur burgandy. Engineer- in 12 mm thic sand) and j including p	ind fixing 1st quality ceramic glazed wall tile to 15 : 15622 (thickness to be specified by the er), of approved make, in all colours, shades excep- bottle green, black of any size as approved b h-Charge, in skirting, risers of steps and dados ove k bed of cement mortar 1:3 (1 cement :3 coars bointing with grey cement slurry @ 3.3 kg per squ ointing in white cement mixed with pigment o hade complete	e t y r Sqm h	17	1 .117 16	€ 18,991,7



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Phasten Hender

Overport by way of laying Raw Water Main, Supply Main, Sub main & distribution of a spots including Construction 0.30 Lac Gallon SR(Clear Water Sump). The statistic tight of Approach road, Construction of Intake works, Construction of Sluice is a chain link fencing around various structures. Construction of retaining wall at instruction of Approach road, Construction of Intake works, Construction of Sluice is construction of Anchor blocks/Saddle Blocks, Construction Chowikdar Quarter, action of Generator Shed / Chemical Shed/ Transformer bed under JJM. Tender Id: (0.223540.1)

	ttem Description	Units	Quantity	Alloted Rates	Amount
10	in a subfied floor tiles in different sizes				
	- in provided by the manufacturer) with water				
18	than 0.08% and conforming to 15.15622 of				
- coli	mains, in all colours and shades, laid on 20mm thick	Sqm	2 79	₹1,202.08	13 153 79
	mentar, 1.4. (Terment: 4 sharke sand) including				
()126	the second se				
	indu Stream the Sourcement				
	a most known, Polished, Granite stone flooring in				
~ H!!!					
	I the boolding all complete as per the architectural				
	e with 1 such thack stone slab over 20 mm (average)				
	el denetit mortar 1.4 (1 cement - 4 coarse sand)				
-	with with cement slurry and pointing with white	Sqm	1.39	13,441.45	(4,783.62
T BALTE	a statistical with pigment of matching shade				
1. 100	a notifier curing and polishing etc. all complete as				
1	of distantiation ted by the Engineer in Charge Polished				
	and the brown, Cat Eye				
	te presidente distrik				
	and with common burnt clay (non modular) bricks of	NO	1	(3,367.70	13,367.70
	regulation 5 in Journation and plinth including curing		24.04		
	1 Const	cum	24.86	\$ 5,950.00	¢ 1,47,917 11
	to have work with common burnt day bricks/cement		-		
	the bracks in superstructure above plinth level upto floor		18.7	\$1,273.62	\$23,816.62
The second	9-1		186.0	1.5	1 23.010.02
1.4	the fire halfs 16 mm dia 9 mch long	NO	20	₹ 240.55	₹ 4,811.00
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	date or bloccomponents including cost of screws en-	Cum	3.79	(1.33,443.09	15,05,749 3,
	en i supri factori			AND PERSON DEPENDENT	
	1 governing words in trames of doors, windows, clerestory				
	and ittles trames wrought tramed and fixed in				
	as with hard last logs or with dash lasteners of required	1 14 Mar	0.66	88.585.28	
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	or super abits (and class Kail wood)				
	ing jurit from paneling of paneling and glacing in	1	-		
	and a particled and placed shutters for doors, window				
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	by arcpariction or panellost and glaced shutters 25 mil		011	\$ 2,407.18	19,522.20
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Superintending Engineer

A REAL PROPERTY OF

Conservation by way of laying Raw Water Main, Supply Main, Sub-main & distribution (Construction of Super-S

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and spota by way of laying Raw Water Main, Supply Main, Sub main & distribution and spots including Construction 0.30 Lac Gallon SR(Clear Water Sump). A of chain link fencing around various structures, Construction of retaining wall at struction of Approach road, Construction of Intake works, Construction of Sluice of Construction of Anchor blocks/Saddle Blocks, Construction Chowikdar Quarter. A final of Generator Shed / Chemical Shed/ Transformer bed under IJM. Tender 1d: (2011) 22-8510(1).

nnesure A with Order No: 39 /SE/HYD/IIM of 2023-24 1			Dated : 37 -08-2023		
Item Description	Units	Quantity	Alloted Rates	Amount	
 A setting of black to surface with hard crest A surface and relaying of hard crest material and A surface rich mix instead of macdum/semidence A provide rich mix instead of macdum/semidence 	Mtr	1000	₹ 481.10	t 4.81 100 00	
 a state of all materials from source to road site of work by the chart all transfort including loading, unloading and chemistry omplete. Send tors of average head of 50 kms. 	Cum	370 1	₹ 673.90	t 2.49,409.98	
Stone les o gate 40 min for an average lead of 10 Kms	Cum	569.0	\$ 270.24	\$ 1.53.926.86	
stone in gate of mm for an average lead of 10Kms	Cum	60.39	\$ 293.74	11-138.93	
Stone ing regate 90-45mm for an average lead of 20 Kms	Cum	110.26	₹420,77	\$ 46,394,00	
Screening 13.2 for an average lead of 20 kms	Cum	21.5	₹ 387.09	3 8 3 2 2 3 6	
19 do to an average lead of 50km	NO.	12430	\$ 1.80	\$ 22.365.47	
Moorum(to) an average lead of 20 kms	Cum	8.83	₹ 387.09	\$3.417.97	
Connect Atcel for an average lead of 20 kms	MT	224.71	₹ 429.10	\$ 96 423.35	
all him that DLp pes for an average lead of 10 km	RM	4000	₹ 16.71	\$ 05 853 55	
a termistica DI pipes, for an average lead of 10 km	RM	5000	₹ 16.01	\$80.057.45	
1. 10 mm to DI pipes for an average lead of 10 km	RM	2368	₹ 9.83	\$ 23,286,16	
1. 0 mm tra DI pipes for an average lead of 10 Km	RM	2500	₹ 5.90	\$ 14,744.51	
in pipes for an average lead of 20 km	MT	73.51	₹240.22	3 17,658,32	
carriage of materials from road site to actual site of work by acad Lond including loading, unloading and stacking for an average lead of 500 Mir Sand & Some aggregate		917.7	₹ 597.73	\$ 5,48,532.58	
stone aggregate 10 mm	Cum	60.39	3 040.17	39,022.16	
Some ages gate 90 mm 45 mm	Cum	110.26	\$ 646.17	\$71,240.02	
S-redition	Cum	21.5	₹ 597.73	\$ 12,851.10	
- riverOos	NO.	12430	\$1.11	\$ 13,754.17	
Millorenti	Cum	8.83	\$ 597.73	\$ 5.277.94	
50/e)	MT	20.29	\$ 583.05	\$ 11,830.14	
Te to att	MT	205.11	\$ 271.43	\$ 55,673.38	
250 mer balDippes	RM	4000	\$ 34.37	\$ 1.37,475.2	
200 mm to Dtppp -	RM	5000	₹ 19.55	\$ 97,761.93	
150 mm - Dunnes	RM	2368	\$ 13.03	\$ 30,850.75	
1 100 min to Dijupa.	RM	2500	\$ 9.24	\$ 23,098.81	
2 6 pip bi	MT	73.51	\$ 342.25	\$ 25,158.78	
performance and an 150 mm size	Job		₹ 2,405.50	\$ 2 405.50	
 P/P-dect pound-(1-gbting point) 	NO	14	\$ 817 87	\$ 11.450.11	
Contracting Provide	NO	18	\$ 1,010.31	\$ 18 185 5:	
 Point of Early on rewith Cooling fair 	NO	2	\$ 4,811.00	\$ 9 622 00	
Amount					

Busiees Two Crore Thirty Eight Lac Ninety Seven Thousand Five Hundred and Thirty Eight Only)

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Superintending Engineer Hydraulic Cifcle Baramulla/Bandiþora H. Q Sopore

Geveniment of Jammu and Kashmir

OF THE SUPERINTENDING ENGINEER.

A SAMENT HYDRAULIC CIRCLE DISTRICT BLA/BPR H.Q SOPORE

Secretary District Jal Jeevan Mission Baramulla/Bandipora

Imail why the application in

Dated: 3/ 108/2023.

Terms and Conditions

- book is involuted strictly as per approved design / drawing specifications and JIM is involved at on or change in proposal location is subject to the prior approval from

 - E. (2010) Engineer will draw the formal agreement with the contractor within 07 Days and a of assuance of this allotment order.
- Is allotted are inclusive of all taxes applicable as per norms amended by competent times from time to time. Labour cess and royalties shall have to be borne by the securing agency contractor.
- Sevecution of work shall be subject to check by the third party monitoring agency (TPIQM) agrounted by the Department.
- The date of start of the work shall be reckoned from 05days of issuance of LOI/Allotment wit chever is earlier
- The executing agency contractor shall be bound for satisfactory performance of the work for **18 months** after the successful Commissioning of subject work and will have to make a trial or or the work for a period of **03 months** to the best satisfaction of the department.
- Detective Liability Period shall be for a period of 12 Months which shall commence after the successful completion of the Trial Run.
- s No I ability should be created on this account.
- The total cost of work shall in no case exceed beyond of ₹2,38,97,538.00 (Rupees Two Crore Three Eight Lac Ninety Seven Thousand Five Hundred and Thirty Eight Only).
- 2. The orcular instructions issued by Chief Engineer Kmr, Jal Shakti (PHE) Department Srinagar topm time to time regarding use of MS flanges be strictly adhered to.
- It 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.
- 12 The time of completion of the work is reckoned 180-Days (One Hundred Eighty Days) as per the condition aid down in the e-NIT.
- .3 The bioder shall furnish a performance security equivalent to 03% of the value of the contract with n one week of the issuance of allotment order in the shape of CDR/FDR/Bank Guarantee, valid for a period of 24 Months, which shall be released after successful fulfilment of the laid down conditions in SBD/e-Nit.
- :4 Geo Tagged Photographic evidences of the work: pre-execution, during execution and post execution should be maintained by the agency on his own expenses.
- 15 The executing agency/contractor must execute the work as per the requirements/ specifications detailed in the relevant/applicable IS codes.
- 16. 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.
- an anti-province of the shall be followed in letter and spirit
- 18 All other terms & conditions as I aid down in the standard bidding document, PWD form-25, GRR 2017 and manual of procurement of works 2022 shall remain in force.

Superintending Engineer Hydraulic Circle Baramulla/Bandipora H.Q Sopore.

Head Draftsman

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