

भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये

ONE THOUSAND RUPEES

रु.1000

Rs.1000



बिहार BIHAR

* 116777

Agreement No. – SBD-.1.1./2019-20(W.B.)
FORM OF CONTRACT

THIS CONTRACT is made and entered into this 1st day of July 2019

BETWEEN

[Name of Owner], a corporation incorporated under the laws of [Country of Owner] and having its principal place of business at [Address of Owner]

(hereafter the "Owner"):- Project Manager-cum-Executive Engineer, District Project Management Unit, Patna

- and -

[Name of Operator Company goes here] incorporated under the laws of

[place of incorporation] with its principal place of business at

[Address of the Operator]

(hereafter the "Operator") :- M/s AJIT KUMAR SINGH, VILL. – MURHI, P.O. – DARIGAON, P.S. – SASARAM, DIST. – ROHTAS (BIHAR).

- and -

[Name of the Operator's Parent Company or any other entities the Owner may be required to be parties to the Contract]

[Handwritten signature]

Executive Engineer - Cum-

15/07/19

Manager, D. M.

[Handwritten notes]

0348577
11/000-6048401000309/304-18/04/19 डि. 30,00,000.00
Patna
11/000-6048401000309/844-15/07/19 डि. 70,00,000.00
Total 10,00,000.00

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WHEREAS :

1. The Owner has the jurisdiction to enter into the Contract, as defined in Section I.I. below, pursuant to the Applicable Law,
2. The Owner has received all requisite approvals necessary and has conformed with all requisite laws in accordance with the Applicable Law to permit the Owner to enter into the Contract;
3. The Owner desires to engage the Operator to Part A: Design Build all system components of **GAWASPUR** Village Piped Water Supply Schemes in Patna District of Bihar; and Part B: Operation and Maintenance of the schemes for a period of 5 years after commissioning and successful completion of three months of trial run period under World Bank Scheme for the Patna District.
4. The Operator has represented to the Owner that it has the skills and ability to design, build, manage, operate, and maintain the rural pipe water supply scheme in an economical and effective manner with [reduced cost and increased profitability] and agrees to do so upon and subject to the terms and conditions of the Contract Documents;
5. The Operator responded to the Bidding Documents dated [] organized by the Government of [] and was selected as the recommended Operator to fulfil the Design-Build and Operation and Maintenance Services set out in Appendix 3A Design Build Services Appendix and Appendix 3B Operations and Maintenance Services Appendix;
6. The Operator has the corporate capacity and authority to enter into the Contract.

NOW THEREFORE, in consideration of the mutual covenants and Agreements hereinafter set forth, the Owner and the Operator agree as follows:

ARTICLE 1 – CONTRACT DOCUMENTS.

1.1 Contract Documents.

This Contract to Design, Build and Operate a Rural pipe water supply system between the Owner and the Operator (the "Contract") consists of the following documents (collectively, the "Contract Documents"), and each of the following shall be read and construed as an integral part of the Contract:

- (cc) Form of Contract;
- (dd) Special Conditions of Contract (Appendix 1 to the General Conditions of Contract).
- (ee) General Conditions of Contract; and
- (ff) Remaining appendices to the Contract i.e.

Appendix 2: Terms and Procedures of Payment Appendix

Appendix 3: Technical Specifications Appendix

Appendix 3A: Design-Build Services Appendix

Appendix 3B: Operations & Maintenance Services Appendix

Asst. Genl. Secy

[Signature]
Exec. Eng. ...
Project Manager, D.P.W., Patna
Gyan Pratap
17/7/2019

Appendix 3C: Indicative Bill of Quantities Appendix
Appendix 4: Drawing Appendix
Appendix 5: Contract Price Adjustment Appendix–Deleted.
Appendix 6: Subsidiary Tripartite Agreement Appendix
Appendix 7: Operator's Price Schedules Appendix

1.2 Order of Precedence

- (1) In the event of any ambiguity or conflict between the Contract Documents listed in Section 1.1 of this Form of Contract, the order of precedence shall be the order in which the Contract Documents are listed in Section 1.1 of this Form of Contract.
- (2) Notwithstanding Section 1.2(1) of this Form of Contract and any other term or condition in the Contract Documents, if any statement or provision in Appendix 7 – Operator's Price Schedule of the General Conditions of Contract, is not consistent with or conflicts with any other term or condition in the remainder of the Contract Documents, the remainder of the Contract Documents shall govern.

1.9 Definitions

Capitalized words and phrases used herein shall have the same meanings as are ascribed to them in the General Conditions of Contract and Appendices to the General Conditions of Contract.

ARTICLE 2 - OPERATOR'S COMPENSATION AND TERMS OF PAYMENT

2.1 Operator's Compensation

The Owner hereby agrees to pay to the Operator the Contract Price, in consideration of the performance by the Operator of its obligations hereunder, and the Contract Price is: **Rs. 1,48,72,000.00 (Rupees One Crore Fourth Eight Lac Seventy Two Thousand) Only** Note that the Design-Build Price is **Rs. 1,24,91,000.00 (Rupees One Crore Twenty Four Lac Ninety One Thousand) Only** will be for a total amount while the Operations & maintenance Payments **Rs. 23,81,000.00 (Rupees Twenty Three Lac Eighty One Thousand) Only** will be an amount for each quarter the Operator operates the New Facility], as specified in the Bidder's Price Schedules or such other sums as may be determined in accordance with the terms and conditions of the Contract.

2.2 Terms of Payment

The terms and procedures of payment by which the Owner will compensate the Operator are set out in the General Conditions of the Contract.

Amrinder Singh

[Signature]
17/7/2019
Manager DPVU, Patna
Gyan Pratap
17/7/2019

GOVT. OF BIHAR

PUBLIC HEALTH ENGINEERING DEPARTMENT

P.H. DIVISION, PATNA EAST, PATNA

Agreement for the work:-Build, Operate & Maintain and Transfer of GAWASPUR Single Village/Habitation Rural Piped Water Supply Schemes, in Patna District of Bihar

Name of Agency:-		M/S Ajit KumarSingh Vill - Murhi, Post - Darigaon, P.S - Sasaram, Dist - Rohtas (Bihar)			
AGGREEMENT NO. AND YEAR:-		SBD- 1 / 2019-20 (W.B)			
TIME OF COMPLETION:-		15 (FIFTEEN) MONTHS			
DATE OF WORK ORDER:-		46094/-17/07/19			
AGREEMENT VALUE:-		Rs.1,48,72,000.00			
DESIGN BUILD PRICE:-		Rs.1,24,91,000.00			
O AND M COST:-		Rs.23,81,000.00			
Sl. No.	Description of work	No./ Qty.	Unit	Rate Approved by Departmental Tender Committee, P.H.E.D Bihar, Patna Dt - 26.06.2019	AMOUNT Rs. P.
1.00	GAWASPUR SINGLE-VILLAGE Piped Water Supply Scheme under FATUHA Block of Patna District			Figures	Words
	<u>BUILD PHASE (SL. NO. - 1.01 TO SL. NO. - 1.12)</u>				
1.01	Surveying and levelling using Total Station /DGPS and auto level instruments of the project area including transfer of relevant bench mark to establish the levels of strategic points at the selected position of the T/Well pumping station, OHSR, development of longitudinal section along the distribution network (refer to length of various pipes for assessment of extent of job), submission of surveying data sheet and drawing depicting the hydraulic flow across the project area all complete. Submission all design and drawing report in hard copy and soft copy in quadruplicate	1.00	Job	Rs.47,730.00	Rupees Forty Seven Thousand Hundred Thirty and Paise Zero Only
					47730.00

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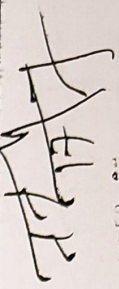
1.02	Design of a Tube-well on the basis of HGM maps/ hydro-geological investigations for a yield of 19 lps and its construction investigations with 200 mm x 150 mm size 125 meters (minimum) depth with unplasticized PVC (UPVC) medium well casing (CM) pipe of required dia, conforming to IS: 12818 & unplasticized PVC (UPVC) medium well screen (RMS) pipes with ribs, conforming to IS: 12818 including pea gravel as per IS 4097 after drilling with Rig machine and its development with minimum 250 psi capacity Air compressor / Over Pumping Unit including yield test and verticality test etc. all complete as per relevant standard specifications	1.00	Job	Rs.2,86,380.00	Rupees Two Lakhs Eighty Six Thousand Three Hundred Eighty and Paise Zero Only	286380.00
1.03	Supply of all materials and labour and Construction of Pump House 3.0m X 3.0m X 4.1m (High) with 3.0m x 2.7m x 3.0m (High) Attendant Room attached with 2.1mx1.4m x 2.2m (high) Toilet & 1.5mx1.4mx2.2m (high) Chlorinator Room as per attached approved drawing & design all complete as per direction of E/I with arrangement of required T&P (As per Drawing attached) With water supply and sanitary arrangement with soak pit of size 1.2 mt dia x 3.0 mt deep	1.00	Job	Rs.5,25,030.00	Rupees Five Lakhs Twenty Five Thousand Thirty and Paise Zero Only	525030.00
1.04	Supplying all materials including laying of distribution network as per the directions of Engineer in Charge including Earthwork in trenches to give 1.0M average cover over laid pipes, including crossing of ditches Road cutting and restoration and backfilling the trenches after layig of line, providing and pipes for rising main of in standard lengths and Providing and laying of High Density Polyethylene pipe (HDPE pipe PE - 100/PN 8 & 10) of 20 mm to 225 mm OD and suitable for water supply which is available in all standard, like ISI-4984/1995 with latest amendment and various grades like, PE-100 including required specials including supplying all jointing materials etc. including all taxes, duties etc.-and incidental charges providing necessary thrust block where as required, fixing of sluice valves, earth work in back filling the trenches after laying of different types and sizes of pipe, fittings and valves with earth removed during excavation within initial lead and lift etc. including providing night guard, barrier and red light to safe guard against accident, testing of laid pipes etc. all complete job as per specification and direction of E/I	1.00	Job			
	Rising					

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a	150 mm dia D.I. K-7 Double Flanged (screwed/welded) Centrifugally (Spun) Cast Iron, Class B (IS 1536) with D.I. Specials of Class K-12 suitable for push on joints as per IS 9523	50	M	Rs.4,105.00	Rupees, Four, Thousand One Hundred, Five and Paise Zero Only	205250.00
b	C.I. sluice valves 150mm dia with chamber of size (120M x 1.2M x 1.0M; deep)	1	Nos.	Rs.23,865.00	Rupees Twenty Three Thousand Eight Hundred Sixty Five and Paise Zero Only	23865.00
Distribution Network						
a	63 mm dia HDPE pipe of materials grade PE100- PN8 (dia in mm) as per ISI-4984/1995 with amendments	0	M			0.00
b	75 mm dia HDPE pipe of materials grade PE100- PN8 (dia in mm) as per ISI-4984/1995 with amendments	4549	M	Rs.668.00	Rupees Six Hundred Sixty Eight and Paise Zero Only	3038732.00
c	90 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments	252	M	Rs.716.00	Rupees Seven Hundred Sixteen and Paise Zero Only	180432.00
d	110 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments.	595	M	Rs.1,336.00	Rupees One Thousand Three Hundred Thirty Six and Paise Zero Only	794920.00
e	125 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments.	1084	M	Rs.1,434.00	Rupees One Thousand Four Hundred Thirty Four and Paise Zero Only	1554456.00
f	140 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments.	0	M			0.00
g	160 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments.	380	M	Rs.1,575.00	Rupees One Thousand Five Hundred Seventy Five and Paise Zero Only	598500.00


 For
 17/05/19
 (Signature)
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h	180 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments	0	M			0.00
i	200 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments	36	M	Rs.1,910.00	Rupees One Thousand Nine Hundred Ten and Paise Zero Only	68760.00
j	225 mm dia HDPE pipe of materials grade PE100- PN10 (dia in mm) as per ISI-4984/1995 with amendments.	0	M			0.00
k New	Gun metal gate valve with C.I. wheel of approved quality (screwed end) 80mm with chamber of size (1.20M x 1.2M x 1.0M deep)	12	Nos.	Rs.27,684.00	Rupees Twenty Seven Thousand Six Hundred Eighty Four and Paise Zero Only	332208.00
l New	C.I. sluice valves 100mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	4	Nos.	Rs.23,865.00	Rupees Twenty Three Thousand Eight Hundred Sixty Five and Paise Zero Only	95460.00
m New	C.I. sluice valves 150mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	4	Nos.	Rs.28,638.00	Rupees Twenty Eight Thousand Six Hundred Thirty Eight and Paise Zero Only	114552.00
n	C.I. sluice valves 200mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	0	Nos			0.00
New n	C.I. double acting air valve 80mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	2	Nos.	Rs.23,865.00	Rupees Twenty Three Thousand Eight Hundred Sixty Five and Paise Zero Only	47730.00

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 17/12/19
 M. U. Patna
 Engineer Patna

New	<p>Providing and fixing vertical fire hydrant with 65mm outlet complete with bolts/nuts & rubber insertion with chamber of size (1.20M x 1.2M x 1.0M deep)</p>	<p>Manufacture, Supply and commission Electromagnetic Flow Meter (EMF) for Raw/Pure water with accuracy 0.5% of measured value & protection as per given specifications for size 100 mm - 1000 mm including sensor, transmitter surge arrester, cable GI duct of suitable size for 25 mtrs. sensor, transmitter surge arrester, 25 Mtrs/each flow meter, including the pipe cutting, leveling and installation of flow meter in the pipelines with necessary tool tackles, cranes etc. as may be required at site & based on technical specifications (Annexure-A) attached. A Mandatory Accessories: 1) The sensor should be as per IP-68 protection & with flanges of up to PN 10 rating from CS-1 No. 2) The sensor coil housing shall be IP-68. This protected against external magnetic field. 3) The transmitter shall have one current 4 m A-20 mA output 4) the current output shall be galvanically / optically isolated. It shall be fitted with switched mode power supply capability 85-260 V & 45-65 Hz to cope with power transients without damage. 5) Single & power cable shall be of 50 Mtrs length/each 6) Conduit pipe (PVC Plumbing schedule 4) 25 mm diameter with suitable rating of cable with digging, laying & consealed the duct - 25 mtrs/each. 7) UPS working on 230 V AC, 50 Hz power supply suitable for 12 hrs continuous operation - 1 No. 8) Date storage capacity with built in or separate for date time, actual flow rate, totaliser & error messages if any with storage capacity of 120 days at 1 hour interval data logging - 1 No. 9) 21" x 80 column Dot matrix printer of EPSON, WIPRO or Hewlett Packard make with printer interface unit for printing of stored data as per 8) - 1 no. 11) Suitable over voltage protection unit for protection of instrument from higher voltage (upto 275 V- 300 V)</p>	2	Nos	Rs.33,411.00	Rupees Thirty Three Thousand Four Hundred Eleven and Paise Zero Only	66822.00
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 Engineer - Cum -
 Manager, D.P.M.U., Patna
 17/11/2019

New	200mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	1	No	Rs.33,411.00	Rupees Thirty Thousand Four Hundred Eleven and Paise Zero Only	33411.00
9	Supply and delivery of "Resilient Seated Soft Sealing" Gate valves (Sluice valves) with Body and Bonnet of Ductile iron GGG-40/SG-400/15 or GGG-50-SG-500/7 OR equivalent as per IS 1865, IS 3896-2 and wedge fully Rubber lined with food grade quality grade W270 grade EPDM. Replaceable spindle nut without gland packing with 3-O ring protection system on the shaft and seals of NBR. The valves should be Vacuum tight and 100 % leak proof with face to face dimensions as BS 5163 Type A/IS 14846 all the valves should be fusion bonded Electrostatic powder coating both inside and outside (Min 250 Microns)-RAL 5005 with pocket less straight through body passage confirming to design standard of DIN-3202F4/BS 5163 Type A flange drilling as per IS 1538 excluding all taxes, duties and transportation.	1	No.	Rs.33,411.00	Rupees Thirty Thousand Four Hundred Eleven and Paise Zero Only	33411.00
New	Sluice Valve PN-1.0 (without by pass arrangement) 200mm dia with chamber of size (1.20M x 1.2M x 1.0M deep)	100	M	Rs.4,295.00	Rupees Four Thousand Two Hundred Ninety Five and Paise Zero Only	4295000.00
1.05 New	Supply all materials, labour, T&P and Construction of 1.5 meter high Boundary wall all complete as per approved design, drawing (attached and/or Number be mentioned) as per direction of E/I. (As per approved drawing & design)	1	No.	Rs.28,638.00	Rupees Twenty Eight Thousand Six Hundred Thirty Eight and Paise Zero Only	28638.00
1.06 New	Providing and erection of MS Grill gate 4 meter wide and 1.5 m height with suitable haskel with locking arrangement and fixing with making of 375 mm x 375 mm R.C.C stiffener in compound wall etc. all complete job as per direction of E/I. (As per approved drawing & design)	1	No.			


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 D.P.M.U., Patna
 Gyan Ghat
 17/7/2019

17/7/19

I.10	Notes					
(b)	1. The design of the structure be in accordance with relevant I S specification (I.S. 3370 - 1965 or revised.)					
(c)	2. The design shall satisfy the stipulations as per I.S. 1893 - 1984 and I.S. 13920 / 1993 for seismic force and I.S. - 11682 / 1985 for R.C.C. staging of overhead tanks.					
(d)	3. For design having more than 6 columns, provision of internal bracing is obligatory. External bracings is also obligatory.					
(e)	4. The water retaining structure shall be in M-30 mix only.					
(f)	5. Plain round mild steel bars grade-I conforming to I.S. 432 part-I or high yield strength deformed bars conforming to I.S. 1786 or I.S. 1139 shall be used. grade-II mild steel bars will not be allowed.					
(g)	6. Irrespective of the type of foundation proposed in the design, one set of bracing be provided at the ground level.					
(i)	7. These rates include providing RCC spiral Staircase.					
(ii)	8. Staging shall have to be designed with stresses of M-25 concrete for ESR. However all RCC construction above staging height should be done in M-30.					
(iii)	9. These rates are including the cost of uplift pressure if any and entire dewatering during execution. In case of water logging area where water is stretch at shallow depth, extra provision of dewatering shall be made as per site condition.					

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 Engineer Cum-
 Project Manager, D.P.M.U., Patna
 17/12/19

(iv)	<p>10. The work also includes the supplying and fitting & fixing of Cast Iron double flanged pipes (confirming to IS 1536 : 2001 or IS 7181:1986 with latest amendments), fittings, Bell Mouth, Duck Foot Bends, Double Flanged Bends etc.(confirming to IS 1538 : 1993 with latest amendments) and sluice valves (confirming to IS 14846 : 2000 with latest amendments) for rising, delivery, overflow & washout pipes having diameter of 150mm, 200mm, 150mm & 100mm respectively from elevated Tank to ground level to disposal point outside to the Scheme campus . One sluice valve with brick masonry chamber for delivery & one for washout will be provided at the operable place. It will include construction of suitable concrete thrust blocks and supplying, fitting of all necessary bolts and nuts (confirming to IS 1363 : 2002), washers (3 mm thick), packing, drilling holes in flanges if required, along with expansion joints with asbestos padding, if so required etc. all complete as per direction of relevant I.S. code and E/I.</p>		
(v)	<p>11. Minimum thickness of any member any where should not be less than 150 mm for water retaining portion. Samples of fresh concrete as per IS :1199-1959 should have to be taken at suitable stages and cubes shall be made, cured and tested at 28 days in accordance with IS : 516 -1959. Non destructive testing of Concrete of column, bracing and ring beam has to be carried as per IS 13311 : Part 1 and Part 2 - 1992 at suitable intervals.</p>		
(vi)	<p>12. The rates indicated in the table are including the cost of pipes, specials and valves required for inlet, outlet, washout, overflow and bypass arrangement. The scope of work, however, includes cost of erecting, laying and jointing of pipes and valves including cost of jointing materials upto 5 M beyond outer face of outermost column.</p>		
(vii)	<p>13. For ESR upto 500 cum capacity C.I. double flanged pipes upto 300 mm dia shall be provided and C.I. specials shall be used. For ESR above 500 cum capacity C.I./M.S. pipe assembly with minimum 8 mm thickness upto 500 mm dia and minimum 10 mm thickness above 500 mm dia can be used with proper anti-corrosive epoxy treatment from inside and outside.</p>		

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 19/11/19
 Engineer - CUM-
 20/11/19
 17/11/19

(i)	with local earth	270	cum	Rs.276.00	Rupees Two Hundred Seventy Six and Paise Zero Only	74520.00
(ii)	local sand	90	cum	Rs.525.00	Rupees Five Hundred Twenty Five and Paise Zero Only	47250.00
1.11 <i>New</i>	Installation of Electronically Regulated Doser type chlorinator at Source with all equipment's using Sodium hypochlorite (NaOCl)	1	Job	Rs.62,049.00	Rupees Sixty Two Thousand Forty Nine and Paise Zero Only	62049.00
B	Works related with Mechanical & Electrical Portion				Rupees Zero and Paise Zero Only	
1.12	Supply, installation and testing of Submersible Pump Set, having capacity of discharging 13 LPS at a total head of 45.0 M with suitable size of MSRW column pipe coupled with 15 H.P. Submersible Motor 2900 RPM 3 phase 50 cycle/sec 380/415 Volt, electric induction motor along with C.I. D/F ISI marked sluice valve and reflux valve with FASD/panel consisting Ampere meter, Voltmeter etc starter including 1T chain pulley block and all necessary piping, fittings, electrical and mechanical accessories etc. all complete set including cost towards supplying, installation and commissioning with all labours, tools for 63 Kva Transformer (Aluminum wound) and H.T. line (0.250 km.) etc. all materials and also taking connection of line with BSEB for commissioning etc. all complete including supervision charge to be paid BSEB and as per direction of E/I (Providing one Pump & Motor extra for standby with same specification).	1	Job	Rs.4,96,205.00	Rupees Four Lakhs Ninety Six Thousand Two Hundred Five and Paise Zero Only	496205.00
GRAND TOTAL OF D.B. COST						12491000.00

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17/12/2019
 CPMU, Patna
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1.13	O & M PHASE (SL. NO. - 1.14 TO SL. NO. - 1.19)						
1.14	Operation and Maintenance of whole water supply system constructed under this work, after completion of trial run for providing water supply in the covered area and households for 8 hours /day @ 70 lpcd at the minimum residual pressure of 7 M. (Volume based Charges; for total quantity of water supplied)						
1.15	Year-1 (During defect liabilities period)	101331	Per Cum	Rs.4.44	Rupees Four and Paise Forty Four Only	449909.64	
1.16	Year-2	104113	Per Cum	Rs.4.45	Rupees Four and Paise Forty Five Only	463302.85	
1.17	Year-3	106972	Per Cum	Rs.4.45	Rupees Four and Paise Forty Five Only	476025.40	
1.18	Year-4	109908	Per Cum	Rs.4.45	Rupees Four and Paise Forty Five Only	489090.60	
1.19	Year-5	112926	Per Cum	Rs.4.45	Rupees Four and Paise Forty Five Only	502671.51	
	GRAND TOTAL OF O & M COST					2381000.00	
	Total in Figures						14872000.00
	Total in Words						Rupees One Crore Forty Eight Lakhs Seventy Two Thousand and Paise Zero Only

Executive Engineer

P.H.Division, Patna East, Patna

Rate Approved Rs.1,48,72,000.00 (Rupees One Crore Forty Eight Lakhs Seventy Two Thousand and Paise Zero Only) Design Buil Price:-Rs. 1,24,91,000.00 (Rupees One Crore Twenty Four Lakhs Ninety One Thousand and Paise Zero Only) and O & M Cost Rs. 23,81,000.00 (Rupees Twenty Three Lakhs Eighty One Thousand and Paise Zero Only) on Turn Key Basis for finished work all Complete by Departmental Tender Committee, P.H.E.D Bihar, Patna Dated 26.06.2019

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 P. H. Division, Patna East, Patna
 (Signature) (Date)

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