



Letter No.: 529 /ASCL/2023-2024

Date: 05/09/23

**TO WHOM SO EVER IT MAY CONCERN**

**SUBJECT :- WORK COMPLETION /EXPERIENCE CERTIFICATE**

This is to certify that M/s S. B. Enterprises, Jodhpur has satisfactorily executed & completed the project by own resources, as lead contractor through 'SBE-TCP JV' the works of providing 24x7 Water supply to ABD area with Water Meters and SCADA system at Agra Smart City Limited. The Key components of the project are as under:-

Sl	Particular	Remark			
1	Name of Description of work	Providing 24x7 Water supply to ABD area with water meters and SCADA system at Agra Smart City.			
2	Work Order No.	46/ASCL/2019-20, Date-09.05.2019			
3	Contract Start Date	10.05.2019			
3	Actual Date of Completion	31.03.2022 (Pump House & Transmission Main Commissioning Completed) 31.01.2023 (OHT & Water Supply Network Commissioning Completed)			
4	Contract Amount as per Work Order With 5 year O&M	Work Order Amount Rs.142,60,64,592.00 Rs.108,51,42,716.00 (Capital) Rs.34,09,21,876.00 (O&M)			
5	Amount Certified and paid till date	Rs. 118,75,74,411.00 O&M Work is in Progress.			
6	Quality of Work	Satisfactory			
7	Scope of Work	Design and Construction of CWR, Pump House, Overhead Tank (OHT), Laying pipe line (Transmission Main, Rising Main, Distribution Main with DMA Network:-MS,DI,HDPE) and providing 24X7 Water supply to ABD are with Water meters and SCADA system.			
8	Some Major Items Executed along with quantity				
9	Design and Construction of Clear Water Reservoir at Taj- Ganj ZPS	1000 KL Capacity			
10	Design plan Construction of OHT as following:				
	S.NO.	Zone No.	Capacity in KL	Staging Ht. in Mtr.	Total Quantity in Nos
	1	1 & 5	2500	25	2
	2	2A/2B	2000	25	2
	3	3	4200	15	1
	4	4			
	5	6	300	25	1
11	Providing, laying, jointing, testing and Commissioning of transmission main Jeoni Mandi headworks to Taj-Ganj Zonal Pumping Station(ZPS), 1200mm dia. M.S. pipe for length of 6.69 Km with Bends.	6.694 Km			
12	Providing, laying, jointing, testing and Commissioning of feeder main from Taj-Ganj ZPS to Zonal OHT's diameter ranging from 150mm to 500mm DI-K9 pipe.	MM Size/Km 150mm/0.874 300mm/4.176 350mm/0.853 400mm/0.788 450mm/0.713 500mm/1.306			
13	Providing, laying, jointing, testing and Commissioning of Rising Mains using DI K7 Pipe diameter ranging 200 mm to 450 mm and Distribution Mains via 35 DMAs network in 7 number of Zones, ABD Area of Agra Smart City using HDPE pipe diameter ranging form 110mm to 225mm	DI K7 Pipe line of MM Size/Km 200mm/6.703 250mm/5.943 300mm/1.747 350mm/0.845 400mm/1.302			

G. M. (Project)  
Agra Smart City Ltd





# AGRA SMART CITY LIMITED

Regd. Office: AGRA SMART CITY BUILDING,

AGRA NAGAR NIGAM CAMPUS

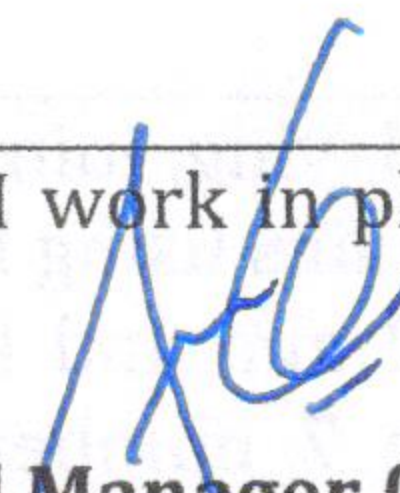
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CIN: U74999UP2017SGC088981

Sl	Particular	Remark
		450mm/0.750 HDPE Pipe line of MM Size/Km 110mm/123.516 160mm/0.904 180mm/14.829 225mm/0.960
14	Providing, laying, jointing, testing and Commissioning of distribution mains using MS pipe diameter ranging form 150mm to 500mm	MM Size/Km 150mm/0.256 200mm/0.299 250mm/0.175 300mm/0.211 350mm/0.203 400mm/0.126 450mm/0.229 500mm/0.113
15	Construction of clear pumping station at Geoni mandi water Work including Electro-Mechanical components 350 sqm.	1 Unit
16	Construction of clear pumping station at Taj-Ganj ZPS including Electro-Mechanical components 300 sqm.	1 Unit
17	Providing House Service Connections using HDPE PN 6 pipe and supply of AMR smart ultrasonic water meters.	17225 Received. 14500 installed and running.
18	Pump Machinery at Geoni Mandi pump house 90 KW 11 KW	90 KW - 3 Nos 11 KW - 3 Nos
19	Pump Machinery at Taj- Ganj pump house 110 KW 75 KW 45 KW	110 KW - 2 Nos 75 KW - 2 Nos 45 KW - 2 Nos
20	Electric GSS with Transformer and Generator Set at Geoni Mandi pump house Transformer 750 KVA 11KV / 433 volts, 3 Phase 50Hz, Generator Set 750 KVA	750 KVA X 2(Transformer) 750 KVA X 1(DG Set)
21	Electric GSS with Transformer and Generator Set at Taj- Ganj pump house Transformer 315 KVA 11KV / 433 volts, 3 Phase 50Hz, Generator Set 300 KVA	315 KVA X 2(Transformer) 300 KVA X 1(DG Set)
22	Design and installation of PMC Panel with electrical and instrumentation works of SCADA/automation system for entire water supply system with Electromagnetic Flowmeter at Pump Houses, OHSRs, Control Room etc. in all Zones and DMAs in 24x7 Agra Smart City ABD Area.	1 Lot.
23	Excavation in all type of Ordinary soil for Transmission Main, Feeder Main, Rising Main, Distribution Main pipe line trenches and Water Meter Chamber.	1,53,076.27 CUM
	Excavation in Hard Rock for Transmission Main, Feeder Main, Rising Main, Distribution Main pipe line trenches and Water Meter Chamber.	2909.03 CUM

During the execution, we found the performance of agency satisfactory, and O&M work in phased manner running since 31-03-2022.

  
General Manager (Project)  
Agra Smart City Limited, Agra

G. M. (Project)  
Agra Smart City Ltd.