

**OFFICE OF THE SUPERINTENDING ENGINEER,  
GAP Wing (North Circle),  
Water & Sanitation Sector, KMDA,  
UNNYAN BHAVAN, D-BLOCK, 1<sup>ST</sup> FLOOR  
SALT LAKE CITY , KOLKATA-700 091.**

No. 28/SE(N)/GAP/W&S/KMDA/T-1

Dated : 24/05/2023

NAME OF WORK: Pollution Abatement at Santragachi Jheel including Interception and Diversion (I&D) Network, Pumping Station and Sewage Treatment Plant including 15 (Fifteen) Years Operation and Maintenance.(4th Call)

Ref.: NIT No: KMDA/WS/GAP/SE(N)/NIT-01(4th Call)/23-24 Dated: 26/04/2023

Tender ID: 2023\_KMDA\_527160\_1

**CORRIGENDUM & ADDENDUM - 1**

The technical changes, related to the tender should be read as below:

SL No	AS PER NIT					REVISED AS				
	RAW SEWAGE & TREATED SEWAGE CHARACTERISTICS					RAW SEWAGE & TREATED SEWAGE CHARACTERISTICS				
1.	SL NO	PARAMETER	UNIT	RAW SEWAGE	TREATED SEWAGE	SL NO	PARAMETER	UNIT	RAW SEWAGE	TREATED SEWAGE
	1	Average Flow	MLD m <sup>3</sup> /day	1.5 1500		1	Average Flow	MLD m <sup>3</sup> /day	1.5 1500	
	2	Peak Factor		2.25		2	Peak Factor		2.25	
	3	Peak Flow	MLD m <sup>3</sup> /day	16.9 703		3	Peak Flow	MLD m <sup>3</sup> /day	16.9 703	
	4	BOD <sub>5</sub> @ 20° C	m g/l	50	≤ 10	4	BOD <sub>5</sub> @ 20° C	mg/l	50	≤ 10
	5	COD	m g/l	425	≤ 50	5	COD	mg/l	225	≤ 50

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6	TSS	m g/l	375	≤20	6	TSS	mg/l	175	≤20
7	TKN	m g/l	45	--	7	TKN	mg/l	45	--
8	TN	m g/l	--	≤10	8	TN	mg/l	--	≤10
9	TP	m g/l	7.1	≤1	9	TP	mg/l	7.1	≤1
10	Fecal Coliform	MPN/100 ml	1x10 <sup>7</sup>	≤100	10	Fecal Coliform	MPN/100 ml	1x10 <sup>7</sup>	≤100

**Addendum:**

**SCOPE OF WORKS**

**1. Construction of new Manhole chambers**

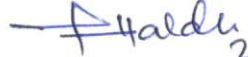
All Manholes beyond depth of 1.50 mtr. Shall be of RCC.

**2. Operation & Maintenance of the whole facility for a period of 15 years 24x7 basis as specified below:-**

- a) The Operator shall operate & maintain the whole STP facility including Pumping stations, pipe network, corresponding road works, landscaping, civil/structural/mechanical/electrical components, utility & ancillary buildings for a period of 15 years from the successful completion of Trial Run.
- b) Carrying out flow measurement at the outlet/ inlet of STP and regular testing of influent and effluent samples including weekly basis tests from WBPCB affiliated laboratories.
- c) The Operator shall submit detail schedule/ manual of all O&M activities to the Owner for review and approval. The Operator shall carry out all O&M activities as per approved O&M Schedule/Manual.
- d) Any other services required for smooth running of the facility as per the Tender Specification and/or direction of the Engineer-in- Charge.

*A. Halder*


For further details please visit the web site: [wbtenders.gov.in](http://wbtenders.gov.in) and the other terms & conditions will remain the same.

 24.5.23  
Superintending Engineer,  
North Circle, GAP Wing,  
W & S SECTOR, KMDA.

No. 28/(1/3)/SE(N)/GAP/W&S/KMDA/T-1

Dated : 24/05/2023

- i) The Chief Engineer, GAP Sector, W&S Sector, KMDA
- ii) Dy.Secretary, P.R.O, KMDA with request to publish the corrigendum in KMDA website.
- iii) Office copy

 24.5.23  
Superintending Engineer,  
North Circle, GAP Wing,  
W & S SECTOR, KMDA