



OFFICE OF THE EXECUTIVE ENGINEER-V, SEW. DIVISION, GMDA, GURUGRAM
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To

M/s Airmid Developers Limited,
& M/s Albina Properties Limited,
448 – 451, Udyog Vihar, Phase -V,
Gurugram, Haryana

Memo No. **GMDA/SEW/2022/837**

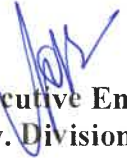
Dated. **12-07-2022**

Sub: - Assurance for Sewerage Connection for disposal of 150 KLD surplus domestic treated effluent in master sewer line after commissioning for proposed Commercial Colony on land measuring 6.525Acres (License No. 79 of 2012 dated 17.08.2012 and 11 of 2013 dated 12.03.2013) in the revenue estate of village – Pawala Khusrupur, Sector – 106, Gurugram, Haryana being developed by M/s Airmid Developers Limited.

Ref :- Your office letter dated 11.07.2022.

In this regard, it is submitted that the Sewerage connection in Master Sewer line for disposal of 150 KLD surplus domestic treated effluent after commissioning of proposed Commercial Colony on land measuring 6.525Acres (License No. 79 of 2012 dated 17.08.2012 and 11 of 2013 dated 12.03.2013) in the revenue estate of village – Pawala Khusrupur, Sector – 106, Gurugram, Haryana being developed by your firm could be given after completion of the Master Sewer line in the area.

The sewerage connection for your above said project for discharge of surplus treated waste water will only be accorded after applied on Online portal of GMDA.


Executive Engineer -V
Sew. Division, GMDA
Gurugram

C.C. :-

1. The Chief Engineer, Infra -II, GMDA, Gurugram.
2. The Superintending Engineer -III, Infra -II, GMDA, Gurugram.
3. The Head I.T., GMDA, Gurugram

1135
1250
185

Sectors	Estimated Cost appd. By HSWP (Rs. in Crores)	Exp. (Rs. in Crores)	Est. length (In Km)	DNIT length / laid length (In Km)	Balance (In Km)
58 to 76 (Leg-V)	116.50	26.78	66.50	36.54 / 22.89	13.65
77 to 80	381.48	103.84	154.20	12.18 / 0.00	12.18
81 to 98				54.53 / 39.47	15.06
99 to 115				15.50 / 13.98	1.52
Total	497.98	130.62	220.70	118.75 / 76.34	42.41

Gurugram. The present status of master sewerage network is as under:-

Sector-58 to 115 Gurugram: - The work for laying of master sewer line in Sector - 58 to 115 is under progress and 76.34 Km line has been laid against the expenditure of Rs. 130.62 Crores. The sewerage discharge of Sec - 58 to 76, Gurugram is planned to be disposed off at STP Behrampur and Sec - 77 to 115, Gurugram is planned to be disposed off at proposed STP at Sec - 107, Gurugram. The matter for handing over the 24 Acres land is under process with Development & Panchayat Deptt. by the Deputy Commissioner, & Dhanwapur.

The master sewerage network of old Gurugram (Sector-1 to 57) with total length of 150 Km. has also been accounted as per the norms of central water supply and sewerage manual. per capita per day (LPCD) in residential area & other commercial / institutional / industrial

Sector - 1 to 57 Gurugram: - Sewerage network has been designed considering 172.5 Ltr

Existing Sewerage Network :-

Sr. No.	Location	Year	Capacity in MLD	Remarks
1.	Present capacity of STPs	2018	388	170 MLD at Behrampur 168 MLD at Dhanwapur 50 MLD at Dhanwapur (MCG, under up-gradation)
Future Planning of STPs				
1.	Dhanwapur	2020	50	Consultant engaged and DPR is under preparation by EE-II, GMDA.
2.	Sector-107 (Ph-I)	2020	90	Land survey under planning and DPR also under preparation.
3.	Sector-107 (Ph-II)	2024	90	Second Phase will be completed later on.
	Behrampur (Ph-III)	2026	100	All STPs will be constructed based on the sewage availability in phased manner.
	Sector-107 (Ph-III)	2030	150	
	Behrampur (Ph-IV)	2030	100	
	Behrampur (Ph-V)	2031	75	
			1043	

The Sewerage Treatment Plant at a glance:-

STPs are planned. growth of city due to rapid migration and to cater the treatment of generated sewage various STPs are installed and functioning properly till date. There is exponential population Board (CPCB) and the National Green Tribunal, as the case may be, whereas 388 MLD the effluent parameters are within the limits as prescribed by Central Pollution Control Command and Control Centre (CCCC) for verification, and that the user shall ensure that GMDA, from time to time, with data feed being received on real time basis at the Integrated capacity and size, and that the user installs online monitoring system as specified by