

Bihar Integrated Manufacturing City Gaya Limited (BIMCGL)

Name of Work: Design, Construction, Testing, Commissioning and Operation & Maintenance of Infrastructure Works for Integrated Manufacturing Cluster (IMC) at Gaya in Bihar under Amritsar Kolkata Industrial Corridor (AKIC) Project "On EPC Basis"

Tender Notice No: BIMCGL/RFQ/EPC/01/2025-2026, Dated: 29th July 2025

CORRIGENDUM – 2 / 2025-26/13

Sr. No.	Page No & Clause of Tender Document	Existing Clause	To be Read as
1.	Section 3, Clause 3.1- Similar Works, Pg.55	A minimum number of similar works specified below that have been successfully completed as a prime contractor or joint venture member, or sub-contractor between 01st May 2015 to 30th April 2025 .	A minimum number of similar works specified below that have been successfully completed as a prime contractor or joint venture member, or sub-contractor between 1st May 2015 and 31st July 2025 .
2.	Section 3, Clause 3.2 – Construction Key Activities, Pg.56	For the above and / or any other contracts completed and /or under implementation as prime contractor, or joint venture /consortium member, or sub-contractor between 01st May 2015 to 30th April 2025 , a minimum construction experience in the following key activities successfully completed :	For the above and / or any other contracts completed and /or under implementation as prime contractor, or joint venture /consortium member, or sub-contractor between 01st May 2015 to 31st July 2025 , a minimum construction experience in the following key activities successfully completed :
3.	Section 3, ANNEXURE II: SIMILAR WORK EXPERIENCE, Pg.74&75	**For completed works, escalation @ 5% per annum (applied from the date of completion of the works until 31st April 2025) shall be considered for equating the	**For completed works, escalation @ 5% per annum (applied from the date of completion of the works until 31st July 2025) shall be considered for equating the

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		<p>works of the previous years to the current year for Indian Rupees (INR).</p> <p>In case of currencies other than INR, for equating the works of the previous years to the current year, an escalation of 2% per annum on the foreign currency amount shall first be applied (applied from the date of completion of the works until 31st April 2025). The resulting amount shall then be converted in to INR using the exchange rate applicable on 31st April 2025 (Refer Annexure-1 for source of exchange rate).</p>	<p>works of the previous years to the current year for Indian Rupees (INR).</p> <p>In case of currencies other than INR, for equating the works of the previous years to the current year, an escalation of 2% per annum on the foreign currency amount shall first be applied (applied from the date of completion of the works until 31st July 2025). The resulting amount shall then be converted in to INR using the exchange rate applicable on 31st July 2025 (Refer Annexure-1 for source of exchange rate).</p>

Additional Information

Sr. No.	Page No & Clause of Tender Document	General information	Description
1.		Rising Main Pipeline Alignment:	<p>Rising Main Pipeline Alignment attached as Annexure 1</p> <p>The proposed locations of tube wells and water reservoirs are only tentative which may be changed as per the site condition, to be considered by the EPC contractor at the time of construction</p>
2.		Road Network Plan and Profile:	Please refer to the attached Annexure 2.
3.		Tube Well Details:	<p>Tube Well Details:</p> <ul style="list-style-type: none"> ➤ Discharge (lps or m³/hr) - <u>The average discharge as per the report comes out to be 6.80 Lps.</u> ➤ Depth- <u>Total 6 no. of tubewells considering yield of 6.80 lps each tubewell and 75m bore depth are proposed. Considering the working of Tubewell for 12hrs in a day, the discharge of each tubewell is 0.294 MLD and for 6 no. tubewell is 1.763 MLD which will be sufficient to cater water demand in early stage of the project.</u> ➤ Number of pumps- <u>6 Pumps, 1 pump per tube well</u> ➤ Head of each pump- As per bidder's design
4		Hight Flood Level:	Hight Flood Level: The HFL level for the west side of the project site (From South to North) ranges from 162.286m to 158.989m for return period of 25 years.

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5		Reservoir capacities of Raw water storage, Clear water Reservoir, and 4 Nos UGT's	<p><u>Raw Water Reservoir</u></p> <p>Considering a water storage of 5 days demand of the area, the volume of storage is estimated to be 98700 KL (Considering natural losses like evaporation, percolation and considering other operational requirements of the reservoir). Therefore, the requirement of storage of the Raw water reservoir is 98.7 ML.”</p> <table><tr><th>S.No.</th><th>Description</th><th>Length (m) x Width (m)</th><th>Depth (m)</th><th>Volume (m³)</th></tr><tr><td>1</td><td>Raw Water Reservoir</td><td>Area (28,200 m²) Shape - Irregular</td><td>3.5m</td><td>98,700 m³</td></tr></table> <p><u>Clear Water Reservoir</u></p> <p>Treated water from WTP will be stored at Clear water reservoir. For providing greater water security Clear water storage is planned to have a capacity equivalent to 24 hours demand of the area. The capacity comes out to be 18,900m³.”</p> <table><tr><th>S.No.</th><th>Description</th><th>Length (m) x Width (m)</th><th>Depth (m)</th><th>Volume (m³)</th></tr><tr><td>1</td><td>Clear Water Reservoir</td><td>Area (4,200 m²)</td><td>4.5m</td><td>18,900 m³</td></tr></table> <p><u>Underground Tanks</u></p> <p>Underground reservoirs have been provided depending on the ground profile, frictional losses in pipes and residual pressure required at the consumer end. The capacity of the reservoirs considered equivalent to 12 hours demand of the zone. Two underground reservoirs has been suggested for the entire project area for potable water distribution under pumping. For the Potable water supply two UGT’s are proposed from which water will be distributed under pumping to various users. The capacity of all the UGT’s are shown below.”</p> <p>Table- Potable water UGT Details</p> <table><tr><th>Potable Water</th><th>UGT 1</th><th>UGT 2</th></tr><tr><td>Demand (MLD)</td><td>13.12</td><td>5.67</td></tr><tr><td>Including fire demand</td><td></td><td></td></tr></table>	S.No.	Description	Length (m) x Width (m)	Depth (m)	Volume (m³)	1	Raw Water Reservoir	Area (28,200 m²) Shape - Irregular	3.5m	98,700 m³	S.No.	Description	Length (m) x Width (m)	Depth (m)	Volume (m³)	1	Clear Water Reservoir	Area (4,200 m²)	4.5m	18,900 m³	Potable Water	UGT 1	UGT 2	Demand (MLD)	13.12	5.67	Including fire demand		
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				Storage (hours)	12	12
				Capacity (KL)	6,580	2,870
				Length x Width	47m x 40m	41m x 20m
				Depth (m)	3.5m	3.5m
			For providing regular treated water supply it is planned to have treated wastewater storage capacity equivalent to 12 hours demand in STP and CETP area respectively. Apart from this storage capacity end users shall be encouraged to have one day storage of their respective demands. Thereby ensuring around 1.5 days water storage in case of disruption in supply.”			
			Table- Recycle water UGT Details			
				Non-Potable Water	UGT-3	UGT-4
				Demand (MLD)	7.88	11.09
				Storage (hours)	12	12
				Capacity (KL)	3,955	5,565
				Length x Width	45.2m x 25m	53m x 30m
				Depth (m)	3.5m	3.5m
6		Plot-wise population of the entire project area	Attached in Annexure 3.			
7		Land use plan and land category of the proposed area	Attached in Annexure 4.			

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8		Geo-Technical Investigation reports	Attached in Annexure 5.
9		Soil Survey report	Attached in Annexure 5.