



**AMMONIA-UREA FERTILIZER PLANT
AVFCCL, NAMRUP, ASSAM**



Date: 13.05.2026

SUB. : AMMONIA-UREA FERTILIZER PLANT AT AVFCCL, NAMRUP, ASSAM

To,

THE PROSPECTIVE BIDDERS

This is for information to all Bidders who are willing to participate in the subject NIT, that **CORRIGENDUM-15 date 13.05.2026** is being issued and shall be read in conjunction to the NIT and subsequent Amendments issued till date.

All other Terms & Conditions of NIT shall remain unchanged.

For & on behalf of
Assam Valley Fertilizer and Chemical Company Limited

(Ms. Ritu Agarwal)
Dy. General Manager & HOD (MM)
Ph.:+ 91-9717104054
Email: rituagarwal@pdilin.com

	AMMONIA-UREA FERTILIZER COMPLEX AT NAMRUP, ASSAM [NIT NO. PNMM/PC230/E/001 DATED 20.11.2025]	
	CORRIGENDUM-15 TECHNICAL (ROTATING) DATED 13.05.2026	

SI. No.	REFERENCE OF BIDDING DOCUMENT				AMENDMENT TYPE	AMENDMENT
	Part / Sec.	Page No.	Clause No.	Description as per NIT	M/D/A	
1.	PC230/E/001/P-II/5.2.2	15 of 25	3.10.4	LSTK / OEM shall have proven references in past for offered Gas Turbine machine. Two similar models / machine produced, tested and supplied by OEM from manufacturing plant and must have completed 8000 hours of successful operation as on the date of issue of invitation of bid. One similar model / machine must have been produced, tested and commissioned by OEM in last seven years w.r.t date of issue of invitation of bid. Relevant documents shall be submitted for owner's review during detail engg. stage, if owner demands.	M	LSTK / OEM shall have proven references in past for offered Gas Turbine machine. Two similar models / machine produced, tested and supplied by OEM from manufacturing plant and must have completed 8000 hours of successful operation as on the date of issue of invitation of bid. Bidder shall submit a certified declaration confirming that the offered model has no history of major technical failure (defined as any technical issue resulting in unplanned outage exceeding thirty days) during initial 8000 hours of operation after commissioning. Further One similar model / machine must have been produced, tested and commissioned by OEM in last seven years w.r.t date of issue of invitation of bid. Relevant documents along with feedback report / performance certificate from Indian customer must also be submitted for owner's review during detail engg. stage, if owner demands.
2.	PC230/E/001/P-II/5.2.2	11 of 25	3.5.15	LSTK / OEM shall have proven references in past for of HP Ammonia, Carbamate, lean / semi lean pumps. Two similar models / machine produced, tested and supplied by OEM and must have completed 8000 hours of successful operation as on the date of issue of invitation of bid. One similar model / machine must have been produced, tested and commissioned by OEM in last seven years w.r.t date of issue of invitation of bid. Relevant documents shall be submitted for owner's review during detail engg. stage, if owner demands	M	LSTK / OEM shall have proven references in past for of HP Ammonia, Carbamate, lean / semi lean pumps. Two similar models / machine produced, tested and supplied by OEM from manufacturing plant at similar / higher duty conditions and must have completed 8000 hours of successful operation as on the date of issue of invitation of bid. One similar model / machine must have been produced, tested and commissioned by OEM in last seven years w.r.t date of issue of invitation of bid. Relevant documents shall be submitted for owner's review during detail engg. stage, if owner demands

LEGEND: M: MODIFICATION, D: DELETION, A: ADDITION