CORRIGENDUM – 1

Tender Title: - Notice Inviting Tender For Installation Of Aluminium Alloy Wire Rod Casting Cum Rolling Mill Unit With Accessories In Smelter Plant Of Nalco At Angul, Odisha, India.

Tender Reference: - NIT No. 11.35.Q7F0.01.R1 Date: 16.02.2023

Corrigendum Title: - Corrigendum for Clarification

All participating bidders are requested to note the following changes to the referred tender.

SI. No	Clause Reference	Existing Text	Clarification/To be read as
1.	Tender Specification (Volume-II) - Technical Specification — 10.0 - Project Schedule and Progress Monitoring	The proposed wire rod mill including accessories shall be commissioned with demonstration of Performance Guarantee in 18 months from Effective date of contract. The Zero Date shall be reckoned as the Effective Date of Contract.	The proposed wire rod mill including accessories shall be commissioned with demonstration of Performance Guarantee in 22 months from Placement of Order. The Zero Date shall be reckoned as the Placement of Order.
2.	Tender Specification (Volume-II) - Technical Specification – Indicative Implementation Schedule – DRG No MEC/11/PY/Q7F0/TS/01(R-1)	The implementation schedule is for 18 months from Effective date of contract.	The revised schedule for 22 months from Placement of Order is attached with the Corrigendum 1.
3.	Tender Specification (Volume-I) Section 6 - Special Conditions (Part B) of LSTK Contract Annexure-I, Point No. 3.8.7.2.	PVC is applicable for the work after revocation of force majeure up to the revised Contract Period as per Cl.3.10.2.	PVC is applicable for the work after revocation of force majeure up to the revised Contract Period as per <u>Cl.3.8.2</u> .
4.	Tender Specification (Volume-I) Section 6 - Special Conditions (Part B) of LSTK Contract Annexure-I, Point No. 3.16 – 3.	% of Supply Component for Indian Component: will be indicated later on	% of Supply Component for Indian Component: 80 %
5.	Tender Specification (Volume-I) Section 6 - Special Conditions (Part B) of LSTK Contract Annexure-I, Point No. 3.16 – 4.	% of Service Component for Indian Component: will be indicated later on	% of Service Component for Indian Component: 20 %

NATIONAL ALUMINIUM Co. LTD. WIRE ROD MILL INCLUDING ACCESSORIES INDICATIVE IMPLEMENTATION SCHEDULE



