



Ref.: COMM/C10/6210

January 24, 2019

CORRIDENDUM NO. 2 TO NOTICE INVITING TENDER

Job Name: Supply of Pre-Coated Sheet on Ex-works basis for Numaligarh Refinery Limited.

Tender Ref.: OC10000287/SKD dated 22.01.2019

With reference to above NIT, kindly find enclosed the following:

- ***Annexure-I_ for DETAILED ITEM SPECIFICATION & TECHNICAL TERMS & CONDITIONS OF THE TENDER DOCUMENT.***

Bidders are requested to put their quotes considering the above item specification & technical terms & conditions of the tender document.

All other terms & conditions of the Tender Document (OC10000287) remain unchanged.

GM (Commercial); I/C
Numaligarh Refinery Limited
Numaligarh, Dist : Golaghat
Assam – 785 699

ANNEXURE-1 (Supply of Pre-Coated Sheet on Ex-works basis for Numaligarh Refinery Limited)

Item	Material Code	Description	Order Qty	UoM
00010		Precoated galvanised iron profile sheet	26,000	m2
		Supplying of precoated galvanised iron profile sheets (size, shape and pitch of corrugation as approved by Engineer-in-charge) 0.50 mm (+ 0.05 %) total coated thickness with zinc coating 120 grams per sqm as per IS: 277, in 240 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 15-18 microns. Sheet should have protective guard film of 25 microns minimum to avoid scratches during transportation and should be supplied in single length upto 12 metre or as desired by Engineerin-charge. The pre-coated sheet to be as per IS: 277, IS:513 and IS: 14246: 1995		
00020		Zincalume/ Galvalume sheet	26,000	m2
		Supplying approved quality profiled, coloured precoated, steel sheets (for roofing, cladding etc.) made from cold rolled high tensile Zincalume/ Galvalume Steel of 550 MPA yield stress conforming to IS:513, IS:14246 and ASTM AS: 1397; the substrate shall be hot dip metallic coating of aluminium- zinc alloy (150 grams per sq. mtr. Total on both sides, coating class AZ150); the bottom unexposed surface shall be provided with alkyd backer of minimum 5 microns over a 5 micron coat of primer; top exposed surface shall have SMP (Silicon Modified Polyester) paint system minimum 20 microns in approved shade applied over 5 microns primer; overall coated thickness of sheets not less than 0.55 mm having base metal thickness of minimum 0.5mm, profile depth not less than 28mm and pitch of 195 to 255mm;		