

GeM Bid No: : GEM/2026/B/7869670 dtd. 11/08/2026

BHEL ref. No.: 20261312

Item: SEAMLESS SS TUBE GR 316 (FOR CONDENSER)

Project: 2X660 MW KORADI U-11&12 M/S MSPGCL

1. There is Typo error in Lot quantity of material code WX9771600320 as mentioned in ATC at sl. 1 under the heading SCOPE OF ENQUIRY. Corrected quantity in ATC at sl. 1 under the heading SCOPE OF ENQUIRY for respective item to be read as below.

Sl. No.	Material Code & Item Description	Total Qty.	LOT QTY & Delivery schedule
1	WX9771600311 SEAMLESS SS TUBE GR 316 (FOR CONDENSER) SPEC: ASTM A213 REV: Latest SIZE: 22.225 x 0.7112, L=17900 MM DIM.: ODXTK, L GRADE: SS 316 N.STD: ASTM A213 SIZE: 22.225 X	71388 Nos.	Lot-1: QTY: 34826 Nos. 18/05/2027
			Lot-2: QTY: 34826 Nos. 13/11/2027
			Lot-3: QTY: 1736 Nos. 07/04/2029
2	WX9771600320 SEAMLESS SS TUBE GR 316 (FOR CONDENSER) SPEC: ASTM A213 REV: Latest SIZE: 22.225 x 0.889, L=17900 MM DIM.: ODXTK, L GRADE: SS 316 N.STD: ASTM A213 SIZE: 22.225 X 0.889, L=17900MM DIM.: OD X TK, L GRADE: SS 316	580 Nos.	Lot-1: QTY: 283 Nos. 18/05/2027
			Lot-2: QTY: 283 Nos. 13/11/2027
			Lot-3: QTY: 14 Nos. 07/04/2029
3	02 (TWO) number lifting beam is required. Technical requirements for Lifting Beam shall be as per Document Number HXE/SK/2399	02 Nos.	Along with first consignment of unit-1

2. Annexure-1 & Annexure-2 formats as mentioned in Tender PQR requirement SL. No.3 & SL. No.4 respectively are attached along with this corrigendum.
3. Rest Terms & Conditions of the NIT shall be remained unchanged.

Date:

CONDENSER/HEAT EXCHANGER TUBE PURCHASER/ END USER CERTIFICATE

(to be furnished by Purchaser/ End User)

This is to certify that M/s have manufactured and supplied Seamless Stainless-Steel tubes as per(specification) having details as given below.

(i)	Purchase Order No.	:
(ii)	Date of Purchase Order	:
(iii)	Tube Outer Diameter	: mm
(iv)	Tube Thickness	: mm
(v)	Tube Length	: mm
(vi)	Total Weight of Tubes	: Tons
(vii)	Project Name	:
(viii)	Location	:
(ix)	Date of installation of tubes	:
(x)	Date of hydro test of condenser/heat exchanger	:

This is to be certified that condenser/ heat exchanger/equipment tubes is successfully erected and hydro tested.

Name of the Organization :

Address :

Signature :

Name of the Signatory :

Designation :

Phone No :

Email :

Date of issue :

Seal & Stamp of the
Organization :

Note: If Purchaser's/End User's letter head is in language other than English then translation in English shall be written below header.

ANNEXURE-2

Date:

DETAILS OF IN-HOUSE MANUFACTURING & TESTING FACILITIES FOR STAINLESS STEEL SEAMLESS TUBES

This is to certify that M/s _____ possesses the following in-house manufacturing and testing facilities for manufacture of Stainless-Steel Seamless Tubes for Condenser / Heat Exchanger / Equipment applications as per ASTM A213 / ASME SA213 requirements.

A. IN-HOUSE MANUFACTURING AND TESTING FACILITIES

Sl. No.	Description	Details and Supporting Documents (Provided Yes/No)
1.	Type of Manufacturing Facility / Mill	
2.	Date of Installation / Commissioning	
3.	Tube Forming / Cold Drawing Facility	
4.	Pilgering / Sizing Facility	
5.	Straightening Facility	
6.	Solution Annealing Furnace Facility with Rated Capacity of Furnace _____ Kg/hr (Minimum required: 500 Kg/hr) & capable to handle 18m length of tubes	
7.	Pickling & Passivation Facility	
8.	Tube Cutting Facility	
9.	Online / Offline Dimensional Inspection Facility	
10.	Hydro Testing Facility	
11.	Eddy Current Testing Facility as per ASTM E426	
12.	Ultrasonic Testing Facility	
13.	Positive Material Identification (PMI) Facility	
14.	Metallurgical Testing Facility for ASTM Grain Size Verification	
15.	Intergranular Corrosion (IGC) Testing Facility	
16.	Any Other Manufacturing / Testing Facility	

B. MANUFACTURING WORKS DETAILS

Description	Details
Name of Manufacturing Works	
Complete Address	
Phone No.	
Email ID	

C. CERTIFICATION

Certified that the above information is true and correct to the best of our knowledge and all above facilities are available in-house at our manufacturing works.

Description	Details
Signature	
Name of Authorized Signatory	
Designation	
Contact Number	
Email ID	
Seal & Stamp of Organization	

Note:

1. Supporting documents/catalogues/calibration records/layouts for the above facilities shall be furnished along with this Annexure.
2. BHEL reserves the right to verify the above facilities during technical assessment/audit.
3. If Bidder's letterhead is in a language other than English, authenticated English translation shall be provided below the original header.
4. In case any information is found wrong, offer of the bidder shall be rejected.