



परियोजना
इंजीनियरिंग
प्रबंधन
Project Engineering
Management

भारत हेवी इलेक्ट्रिकल्स लिमिटेड
(भारतसरकारकाउपक्रम)
Bharat Heavy Electricals Limited
(A Govt. of India Undertaking)

Ref: PE/PG/KOT/E-4944/CORRIGENDUM-01

Date: 03/08/2015

Subject: Considering Clarification on Technical Specification

Our Ref : TENDER ENQUIRY NO: PE/PG/KOT/E-4944/2015, DTD-16.07.2015
Package : COLTCS
Project : 1X800 MW KOTHAGUDAM TPP

This is in reference to the above Tender Enquiry No: E-4944/2015, DTD-16.07.2015, please consider Following clarifications made by BHEL on Queries raised by one of the Bidders on the technical specification and are enclosed herewith:

- ANNEXURE-A

Thanking You

With regards
For & on behalf of BHEL

अमित मीना/AMIT MEENA
सीरि फोर्ट (पी.जी.-II-2)/Sr. Engineer (PE-II-2)
भारत हेवी इलेक्ट्रिकल्स लिमिटेड/Bharat Heavy Electricals Ltd.
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प्लॉट नं.-25, सेक्टर-16A, नोएडा-201 301
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कृपया प्रेषित करें:

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प्लॉट नं २५, सेक्टर १६ ए
नोएडा - २०१ ३०१ उ प्र
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Please reply to :

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बीएचईएल हाउस

सीरी फोर्ट

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भारत

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INDIA

ANNEXURE -A		
S NO.	BIDDERS QUERY	BHEL REPLY
	With reference to data specification sheet for COLICS, Page 42 kindly clarify the following:	
1	Point No 2c) Ball Collector Internals material is mentioned as SS 317L. Kindly note that for all raw water application, we provide SS 316 material only. Only for item, we will not be in a position to procure this material and we would therefore request to kindly accept one of the following MOC as an alternative: 1) SS 316 2) SS 317LN 3) Duplex SS	MOC shall be as per specification. Bidder to follow Specification. However bidder may offer superior MOC also.
2	The Interconnecting piping material is mentioned as SS 316. This is not required and is very expensive. We would recommend CS or CS Rubber Lined in line with all our supplies of past projects..	MOC shall be as per specification. Bidder to follow Specification.

BIDDERS QUERY

Point No 2c) Ball Collector Internals material is mentioned as SS 317L.

Only for item, we will not be in a position to procure this material and we would therefore request to kindly accept one of the following MOC as an alternative:

- 1) SS 316
- 2) SS 317LN
- 3) Duplex SS

MOC shall be as per specification. Bidder to follow Specification. However bidder may offer superior MOC also.

The Interconnecting piping material is mentioned as SS 316. This is not required and is very expensive. We would recommend CS or CS Rubber Lined in line with all our supplies of past projects..

MOC shall be as per specification. Bidder to follow Specification.

Bidder to follow