

Ref No. : PE/PG/RTC/E-6290/2019/CORRIGENDA/05

Date: 17.09.2019

CORRIGENDA / ADDENDUM-05

SUBJECT: TENDER ENQUIRY FOR RATE CONTRACT OF OCTAGONAL GALVANIZED POLES AS PER TECHNICAL SPECIFICATION NO. PE-RC-999-558-E004, REV 00

OUR REF: TENDER ENQUIRY NO: [PE/PG/RTC/E-6290/2019, DTD-19.08.2019](#)

1. Please find enclosed Amendment I to Technical Specification
2. All bidders are requested to visit the website www.bhel.com (Tender Notifications Section) OR www.bhelpem.com. All future corrigenda/ amendment and due date extension, if any, for this tender shall be hosted only on above websites.

Thanking You,

With Regards,

For & on behalf of BHEL

SUMEET SAHAY
DY MGR/CMM

Please reply to:

Sh Sumeet Sahay, Dy Manager
CMM

Power Project Engineering Institute Building
HRD & ESI Complex Plot No. 25, Sector -16 A,
BHEL-PEM,Noida-201301 (U.P.)
Tel No.0120-4213532, 09999498202



AMENDMENT TO TECHNICAL SPECIFICATION FOR OCTAGONAL
GALVANIZED POLES

RATE CONTRACT

SPECIFICATION NO.: PE-RC-999-558-E004 R.00

AMENDMENT NO # 1

REV. NO. 00

DATE: 16/09/2019

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MODIFIED CLAUSES AS BELOW.

Sl no.	Vol. No.	Section/ Description	Clause no	Page no	Existing clause/details	Modified Clause
1	II	Section-I	3.1.5	3 of 5	The octagonal Poles shall have door of approximate 500 mm length at the elevation of 500 mm from.....Separate lighting pole junction box shall be provided along with octagonal pole as per requirement.	Add, Octagonal Pole with integral Junction Box can also be supplied however those poles have to pass all testing requirement as per specification.
2	II	Section-I, Data Sheet-A	3.0	4 of 5	Street Lighting Junction Box 'Enclosure material', 'Enclosure Thickness' & 'Galvanization details'	In-case Octagonal Pole with integral Junction Box is supplied, clause no 3.a, b & c are not applicable.

Dr. N
16/09/19

Dr. N
16.9.19

Dr. N
17/9/19