2249076/2023/O/o CAO/CORE/PRYJ

भारत सरकार - रेल मंत्रालय
अनुसंधान अभिकल्प और मानक संगठन,
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Government of India - Ministry of Railways
Research Designs & Standards Organisation
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सत्यमेव जयते

रेल अग्रदूत Transforming Railways

संo 13
04 MAR 2020

No. TI/OHE/FTGFE/19 (Pt fl) Dated, the 30th January 2020

CAO/CORE
Nawab Yusuf Road
Allahabad-211000

Sub: Modification in drawing of Raised Register Arm Clamp (ETI/OHE/P/1370-1) & Feeder Ending Clamp (150) (ETI/OHE/P/1130).
Ref:-Railway Board letter no. 2013/Elect(G)/148/1 dated 15.07.2019.

With reference to above, Railway Board has advised to improve the design of Raised Register Arm Clamp & Ending Clamp. The design of Raised Register Arm Clamp Top & Bottom fittings (ETI/OHE/P/1370-1) & Feeder Ending Clamp (ETI/OHE/P/1130) has been revised with some modification. In this regard, the Revised Drawing no. ETI/OHE/P/1104 MOD A for feeder joint cone, ETI/OHE/P/1102 MOD A for feeder joint socket, ETI/OHE/P/1131 MOD A for feeder ending clamp body, ETI/OHE/P/1130-1 REV I for curved raised register arm clamp bottom & ETI/OHE/P/1370-1 REV-I for raised register arm clamp top are attached for your reference.

You are advised to develop the prototype of above modified fittings as per the modified drawing & after successful trial intimate to RDSO for further course of action. The number of prototype & period of field trial may kindly be decided at your end.

Encl: As Above

31.1.20
(Bhardwaj Chaudhary)
Director/TI-2
[कृते महानिदेशक (कर्षण संस्थापन)]

मु० प्रबन्ध० अभि० / कोर
मु० वि० अभि० (एच०एस०ई०)
मु० वि० अभि० (पी०एस०ई०)
मु० वि० अभि० (यो०)
मु० वि० अभि० (कार्य)
मु० वि० अभि० (पी०एस०ई०)
सप० मु० वि० अधि०

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