

Research Designs and Standards Organisation
(Traction Installation Directorate)

Reasoned document of STR no TI/STR/038 or Current Carrying Flexible Dropper ('A' Dropper) for 25kV AC Electric Traction.

1. STR no. TI/STR/038 to RDSO's Specification No. TI/SPC/OHE/ CCFD /0160(02/2020) for Current Carrying Flexible Dropper ('A' Dropper) was uploaded on RDSO website for one month dated 01.06.2020 for seeking comments,
2. No Comments/Suggestion received so far from viewers/Vendors/Zonal Railways.
3. Following modification are incorporated in Final draft STR no. TI/STR/038

Clause No.	Particular in Draft STR	Particular in Final Draft STR	RDSO Remarks
1.0	This Schedule of Technical Requirements (STR) is to assess manufacturing capability of the Vendor for new Registration /Approval to manufacture and supply of current carrying flexible dropper("A" Dropper) to Railways for use in the 25 kV, 50 Hz, AC electric traction. This STR shall be read in conjunction with RDSO Specification No. TI/SPC/OHE/CCFD/0160(02/2020) with latest amendment.	This Schedule of Technical Requirements (STR) is to assess manufacturing capability of the Vendor for new Registration /Approval to manufacture and supply of current carrying flexible dropper("A" Dropper) to Railways for use in the 25 kV, 50 Hz, AC electric traction. This STR shall be read in conjunction with RDSO Specification No. TI/SPC/OHE/CCFD/0160(02/2020) with latest amendment. The "Make in India" Policy of Government of India shall be applicable.	In compliance of Spl DG letter no. SplDG(VD)/Misc dated 25.06.2020 regarding inclusion of Make in India clause in the technical specification