

R B Tele 13/2003

**GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
(Railway Board)**

No:2000/Tele/MW/7/RCIL-A

Dated 15.10.2003

**General Managers (S&T)
All Indian Railways.
Metro Railway, Kolkata.**

**Managing Director,
Konkan Railway Corporation Ltd.**

Sub: Placement of Power Supply Equipment by RailTel.

RailTel Corporation of India is in the process of creating broadband OFC network, built on STM-1/STM-4/STM-16 SDH equipment. References in this connection have been received for location of power supply equipment - batteries and chargers for OFC equipment, being provided by RailTel.

2) Board have considered the issue and have decided that power supply equipment - batteries and chargers shall not be co-located with OFC equipment in the pre-fabricated cabinets, being provided by RailTel and instead should normally be housed on a separate rack along with existing power supply arrangements at the station either in Telecom Power supply room or in Signalling Power Supply room. Only in exceptional cases, where no space can be made available in existing set-up, the batteries and chargers for OFC equipment will be kept in pre-fab cabinets after proper partitioning and provision of exhaust fan.


(Yog Raj) 15/10
Director/Tele

Copy to:

- i) Managing Director, RCIL, New Delhi.**
- ii) DG(Tele), RDSO, Lucknow.**
- iii) Director, IRISSET, Secunderabad.**