

GOVERNMENT OF INDIA
MINISTRY OF RAILWAYS
(RAILWAY BOARD)

RB Tele. 5/2004

No. 2000/Tele/WE/3/CTCSS Pt.

New Delhi, dated 26.03.2004.

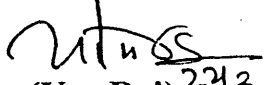
General Managers,
All Indian Railways.

Managing Director/KRCL

Sub:- Provision of Engineering Control.

Ministry of Railways have approved provision of Engineering Control circuit in all the Control offices on sections provided/being provided with Control communication on OFC network.

2. Chief Engineers and CSTE's may jointly draw an Action Plan for providing Engineering Control Circuits on all Control sections already working on OFC communication. For the sections where OFC works are in progress, Chief Engineers and CSTE's may plan provision of Engineering Control circuits in consultation with the Railway's/RE's Construction/Project organization undertaking OFC works. Extension of the Engineering Control to various Engineering Officers/Supervisors would be jointly decided by S&T and Engineering Departments at Divisional level. Tappings from this Control can also be assigned by CSTE's to field officers/staff of other maintenance departments, under different groups.
3. Funds required for provision of the Engineering Control and extension of the same to various Engineering Officers/Supervisors at stations would be provided for by the Engineering Department of Railways under "Revenue Head" as per availability of Funds.
4. Necessary action may be taken accordingly under advice to this office.
5. This issues with concurrence of Finance Directorate of Ministry of Railways.



(Yog Raj) 24/3
Director/Tele
Railway Board
Cont./-

No. 2000/Tele/WE/3/CTCSS Pt.

New Delhi, dated 28.03.2004

Copy to:-

- i) FA&CAOs, All Indian Railways
- ii) Deputy Comptroller and Auditor General of India (Railways), 224, Rail Bhavan, New Delhi. (with 48 spares.)



For Financial Commissioner/Railways.

Copy to:-

F(X)II & Budget Branches, Safety & CE Directorates, Railway Board for information.