

**INDIAN RAILWAY SIGNAL ENGINEERING MANUAL PART I
(1988 EDITION)**

Addendum and Corrigendum Slip No.7

Chapter VII, Paras 7.19.5(d), 7.139 & 7.48

1. Replace the existing paras 7.19.5(d) and 7.139 of the SEM Pt.I, 1988 edition with the following:-

Para 7.19.5(d)

"A Calling-On signal shall detect all the points in route, which the main signal above it detects excluding those in the overlap."

Para 7.139

"An isolated power supply (battery in stand alone mode or DC-DC Converter with isolated output) shall be used for line circuit for each block instrument. This power supply shall only feed the block instrument and not any other circuits. The power supply housing shall be locked and sealed if provided in the SM's Room."

2. **Para 7.48**

Replace "1.6 Km" by "1.0 Km" in the para 7.48 of the SEM Pt.I, 1988 edition.

Case No.2004/SIG/SEM/7
New Delhi, dated 09.09.2004

BY ORDER
(K. K. BAJPEYEE)
Addl. Member(Signal)
Railway Board.