Using of ThinClient/Dumb Terminal

- 1. Switch on the Thin Client/Dumb Terminal
- 2. Allow to boot up the system for 2 Minutes
- 3. Press "Alt-F2", The connection manager list will be displayed. (Only for Thin client)
- 4. Select MASFE1 and enter
- 5. The PRS screen will be displayed.
- 6. Enter, Username: Enquiry
- 7. Enter, Password: enquiry
- 8. Enter Location Code: cbe
- 9. The enquiry menu will be displayed
- 10. Press the number of required menu and use it.
- 11. Press "0" (zero) to exit from enquiry menu

To check network connectivity

From the PRS Screen

- 1. Enter, Username: cbecom
- 2. Enter, Password: cbecom
- 3. Enter Location Code :cbe
- 4. The menu will be displayed
- 5. Press 3 for IP to telnet option.
- 6. Enter Station code: ptj
- 7. Enter username: nms (if password asks type nms123)
- 8. It will enter into ptj router: PTJ R>
- 9. Type "sh int des" to display the interface status
- 10. Type "sh int <interface code>" to display the interface status full particulars
- 11. Type ëxit"to return to status menu
- 12. Press "0" (zero) to exit from status menu

Trouble Shooting:

- 1) If thin clinet/Dumb Terminal not connected to PRS, Check Local Connectivity. If OK, then Inform PRS Console/MAS (Ph.20259) to reset the port.
- 2) In Network interface status shows Status down, Line Protocol Down, which indicates the channel failure. Check Modem connectivity.
- Don't interchange Dumb Terminal ports connected in Terminal Server.
- 4) Don't reset/switch off any of the PRS network device without PRS/MAS instruction.