Call Center Application
90 Seats

Data Center

- Call Center Server
- 30 E1 Channels
- VCL-LD
- VCL-LD
- VCL-LD
- Voice Compression
- Ethernet
- FE1
- Cisco Router
- V.35 (128 Kbps)
- V.35 to E1 Converter

Facility in India

- VCL-LD
- 30 E1 Channels
- VCL-LD
- 30 E1 Channels
- Voice Compression
- Voice Compression
- VCL-LD
- Voice Compression
- VCL-LD
- Voice Compression
- VCL-LD
- Voice Compression
- VCL-LD
- 30 E1 Channels
- 30, Analog Phones
- 30, Analog Phones
- VCL-30, E1 (30 FXS Ports)
- VCL-30, E1 (30 FXS Ports)
- 30, Analog Phones

768Kbps Data for 90 Compressed Voice Channels
128Kbps Data Channel for Server Data

Note: 256 Kbps Compressed Voice @ 8Kbps/Call per E1-30 Voice Channels