Session 7

TDR Multimedia Communications

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Conclusions (1)

◆ Multimedia capabilites are of benefit in disaster situations, e.g.

- Voice
- Data – text, email, file transfer
- Video
- Telemetry
- Graphics

◆ Many applications, e.g.

- Teleconferencing
- Telemedicine
- Database access
- Information dissemination

Conclusions (2)

◆ Some non-voice applications already in use

◆ Work already in hand on extensions to multimedia protocols for TDR applications, e.g.

- H.460.4 for H.323 based communications
- SIP Resource Priority Header for SIP based communications

◆ Users should determine media type priorities, and default type, within negotiated/available QoS levels

Actions

◆ Continue to feed multimedia requirements into Question I/16

◆ Specific topics for consideration include:

- H.323 – SIP interworking for ETS applications (and general!)
- Priorities for information dissemination to regional databases
- Interworking with broadcast networks
- Closed user group operation
- Multicast applications
- Standardization of terminals for TDR operations