

Information Sheet
Edelweiss Lodge & Resort Conference Technical Resources (C2)

1. Phone System

Each conference room has one Avaya VoIP, (Voice over Internet Protocol), telephone. More VoIP phones can be added with prior coordination. However we only have about 10 "floating" instruments available.

The Avaya phones also provide a broadband connection to the public Internet. Access can be arranged through the Edelweiss Conference Office.

DSN Europe calls can be placed over the Avaya phones. WW need to be coordinated with the hotel operator. Additionally, private DSN lines, (maximum of 10), can be patched to the conference or DV guest rooms. Prior coordination is needed. These lines can be used for voice, data, STE, or FAX.

ISDN lines can be routed to all conference rooms.

2. Conference Room Configuration

AV capability - All conference rooms have built in "boxlight" projectors with drop down screen(s). VCR/DvD/VGA video sources can be displayed through this system. Audio inputs for microphones and playback equipment are available in each room. An additional professional audio system is available for special events, (i.e. music or other stage productions), in the Patton Ballroom.

Power - Standard European 230VAC/1 Phase power receptacles are available in all areas. The Patton Ballroom has 400VAC/3 Phase power available. No 110 VAC power is available on site.

If 110VAC is needed transformers must be supplied by the customer. Fully isolated transformers are recommended as cheap auto-transformers may damage electronic equipment.

Projection system/layout - The built in projection systems noted above can be configured separately in each breakout room. The projectors and screens can be used in several configurations within each of these areas.

3. Classified Information Capabilities & Procedures

Conference rooms have been approved for discussions up to the 'Secret' level. Use of facilities for classified discussions must be coordinated with the USAREUR G-2 Office. Hallway traffic must be controlled. Guards must be provided by the group using the facility. Additional information is available from our Security Office.

No classified data processing or transmission equipment is available at Edelweiss Lodge.

No classified storage facility is available on the hotel property. Temporary document storage can be generally be coordinated with the Garmisch MP station.

Units and organizations using the facilities are responsible for processing their own classified waste.

4. Guest Room configuration (phone, data)

All guest rooms have 2 or more VoIP phones. Both commercial and DSN, (Germany-wide) access are provided. These phones also provide a broadband public Internet connection, (not connected to military networks). Logins for Internet access can be purchased from the PBX Operator, (\$9.95 per day).

Each room also has an analog telephone port. This port can be used for dial-up Internet access, FAX, etc. This analog port can be changed to a "private" DSN line for official business. This option is normally for 0-7 and above. Advance coordination is required.

5. POC's for the Edelweiss for IT/AV/Security support

IT Office:

itsupport@edelweisslodgeandresort.com

Tel: 08821-944-5401 or (Handy) 08821-944-4451

Conference Office:

conferences@edelweisslodgeandresort.com

Tel: 08821-944-4203

Security Office:

secelr@edelweisslodgeandresort.com

Tel: 08821-944-4300

6. Information about the Internet café

"Voy@ger", our Internet café is open 24 hours a day, providing high speed connections to the public Internet, MS Office, and printing functionality. Vouchers may be purchased through Alpine Adventures or the Front Desk.

7. Hotel network Information

Within the building all connections are Fast Ethernet, (100MB), terminated in standard RJ-45 ports. The connection to Deutsche Telekom, (our ISP), is a 4MB pipeline.

User organizations are responsible for insuring that all computers which will be connected to any Edelweiss Lodge network comply with IAVA, Antivirus, and security baseline regulatory requirements. The Edelweiss Lodge & Resort IT Office may inspect or scan equipment to ensure compliance.

Some US government agencies have blocked all access from Internet Address blocks belonging to T-Online/DTAG. This makes it impossible to reach some government web sites and email servers from hotel guest room and conference areas. Information on our public network is listed below. This information can be used by system administrators to unblock HTTP/HTTPS, or VPN traffic to and from Edelweiss Lodge & Resort.

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inetnum.....: 195.145.135.144 - 195.145.135.151
netname.....: AFRC-EUROPE-GARMISCH-PARTENKIRCHE-NET
descr.....: AFRC Europe
country.....: DE

8. NIPRnet access

Those conferences who are unable to use VPN may request connection to NIPRnet through the following POCs.

USAREUR Tasking
314.370.3138 or 314.370.9126

5th SIG G-3 Tasking
314.380.5386

Once permission has been granted, 5th Signal will contact us as to which ports are hot on a switch in the Edelweiss Lodge and Resort server room. Edelweiss Lodge and Resort staff will only route the connections to rooms as requested by the conference POC.