

References Broadcast OSS - Operations Support Systems

This document lists Dimetis customers and successful projects completed. Most of these projects include ongoing maintenance and support contracts.

Network Management and Scheduling Systems

BR - Bayerischer Rundfunk (TV station, Munich, Germany)

- Project name "**SUSI**": Scheduling of connections and resources, transmission planning

Broadwing (Maryland, USA)

- Project name "**BROVIS**": Switching and scheduling of a worldwide broadcast network, based on NetInsight DTM-technology

DTAG - Deutsche Telekom AG (German Telecom)

- Management System "**ZERMATT**": Switching and scheduling of the video and audio network
- Project name "**PLUBEL**": Inventory maintenance/planning of connections within broadcast network
- DVB-S (DVB Satellite) Multimedia Playout Center for the earth station in Usingen/Germany

SRG SSR idée suisse (TV station, Zurich, Switzerland)

- Project name "**SAMSON**": Switching, control and monitoring of the Swiss audio distribution network
- Project name "**SVEN**": Switching, control and monitoring of the Swiss video contribution network
- Project name "**EASY**": Order Management
Planning of connections and resources within the production area

TA - Telekom Austria (Vienna, Austria)

- Project name "**DIAMANT**": Management System for DVM- (Digital Video Multiplex, SDI 270 Mbit/s) and ATM-networks (In use by ORF for contribution and distribution)

WDR - Westdeutscher Rundfunk (TV station, Cologne, Germany)

- Project name "**RESY**": Switching of the regional WDR network which connects the regional studios, based on NetInsight DTM-technology
- Project name "**SABOS**": Control system for SNG vans. Automatic positioning to the satellite, remote control and monitor of codecs

ZDF - Zweites Deutsches Fernsehen (TV station, Mainz, Germany)

- Project name "**LEIKA**": Scheduling of connections and resources

Management System "OpenBroadcast" for DVB-Multiplex Center

HR - Hessischer Rundfunk (TV station, Frankfurt, Germany)

- Compression Center for DVB-T (DVB Terrestrial)
- DVB-Event Scheduling
- DVB SI-Management (Divitech SIGUL)
- Transmitter Monitoring

NDR - Norddeutscher Rundfunk (TV station, Hamburg, Germany)

- Compression Center for DVB-T and DVB-S (DVB Terrestrial and Satellite)
- DVB-Event Scheduling
- SI-Data Synchronization (*)
- DVB SI-Management (Divitech SIGUL)

ORS - Österreichischer Rundfunksender (TV station, Vienna, Austria)

- Compression Center for DVB-S and DVB-T (DVB Satellite and Terrestrial)
- Event and Multiplex Scheduler (DEUMS)
- SI-Data Synchronization (*)
- DVB SI-Management (Thales JADE)

SWR - Südwestrundfunk (TV station, Stuttgart, Germany)

- Compression Center for DVB-T (DVB Terrestrial)
- DVB SI-Management (Divitech SIGUL)

WDR - Westdeutscher Rundfunk (TV station, Cologne, Germany)

- Compression Center for DVB-S and DVB-T (DVB Satellite and Terrestrial)
- DVB Audio Multiplex (ARD Audio transponder)
- DVB-C Multiplex for ISH feeding
- DVB-Event Scheduling
- SI-Data Synchronization (*)
- DVB SI-Management (Divitech SIGUL)
- ASI-Synchronizer

DW - Deutsche Welle · HR - Hessischer Rundfunk · RBB - Rundfunk Berlin-Brandenburg

ZDF - Zweites Deutsches Fernsehen

- SI-Data Synchronization (*)
- DVB SI-Management (Thales JADE)

(*) SI - Service Information (e.g. EPG)

A.R.S - ASI Recording Server

NDR - Norddeutscher Rundfunk (TV station, Hamburg, Germany)

APS ASTRA Platform Services GmbH (Munich, Germany)