



VHF – analogue radio



The established standard transmission for radio programmes is via VHF. With decades of experience in the field of terrestrial broadcasting technology, ORS guarantees VHF radio coverage – throughout Austria, around the clock.



Every day, 6 million listeners follow Austrian radio programmes.

ORS operates a nationwide transmitter network with approx. 275 transmitters throughout the whole of Austria for broadcasting VHF radio programmes. This comprehensive analogue infrastructure with regional competence centres enables almost 98 percent of domestic households to be covered by radio signals.

THE ORS SERVICE PORTFOLIO

ORS provides a comprehensive solution for the analogue VHF broadcasting of its customers' radio programmes – from technical planning to market launch and ongoing operation.

PLANNING

- Development of the required broadcasting infrastructure and preparation of spectrum and coverage concepts

PROCUREMENT

- Procurement consultancy, process outsourcing and tender management

IMPLEMENTATION AND TECHNICAL OPERATION

- Optimum broadcasting of radio programmes based on the VHF standard

OPERATION & MAINTENANCE

- Ongoing operation at the highest service level as well as maintenance and monitoring using the latest remote monitoring technologies

MONITORING

- Operational monitoring and a professional early warning system

CONSULTING

- Development of business models and business plans for market entry

MANAGEMENT SERVICES – CO-LOCATION

- ORS makes its Austria-wide network infrastructure available for services provided by mobile network operators, radio service providers and blue-light organisations



ORS ensures nationwide VHF radio coverage based on state-of-the-art technology.



Around 15 million VHF radios are played with radio programmes by ORS in Austria's households and vehicles.

REFERENCES

With its comprehensive distribution services, ORS currently broadcasts more than 20 regional and national VHF radio programmes:



More information at ors.at/en/radio/vhf-analogue-radio