



50 Jahre anni ani

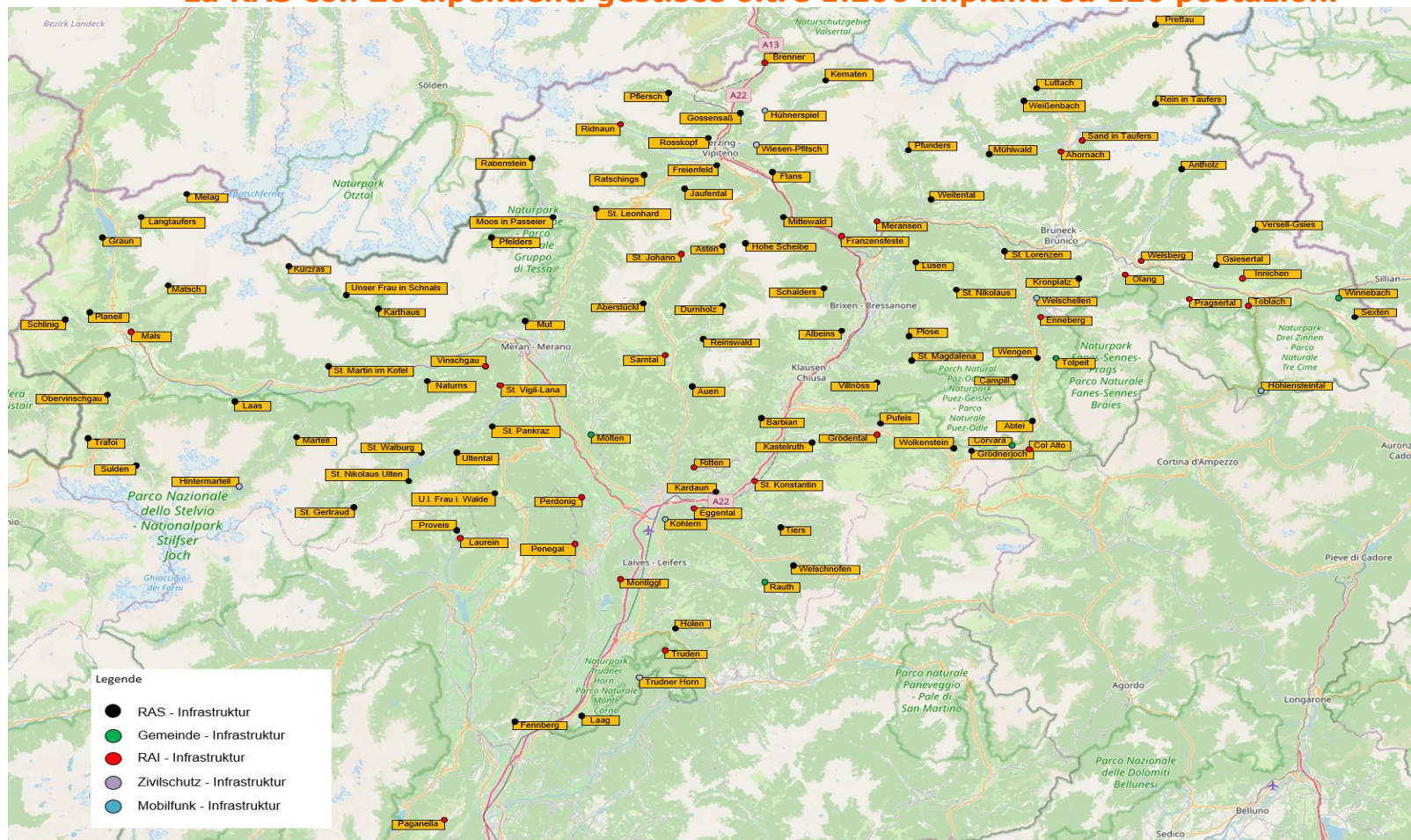


Aufgaben der RAS – Compiti della RAS

-  Bau und Wartung von gemeinsamen Senderstandorten für alle Betreiber
Costruzione e manutenzione di siti ricetrasmittenti per tutti gli operatori
-  Betrieb und Wartung von 3 DVB Sendenetzen mit 22 Fernsehprogrammen
Gestione e manutenzione di 3 reti trasmissive DVB-T con 22 canali televisivi
-  Betrieb und Wartung von 3 DAB+ Sendenetzen mit 37 Hörfunkprogrammen
Gestione di 3 reti trasmissive DAB+ con 37 programmi radiofonici
-  Richtfunk- und Glasfasernetz für Signaldistribution und IP-Dienste
Rete in ponte radio e fibra ottica per la distribuzione dei segnali e servizi IP
-  Ausbau von Mobilfunk- und Breitbanddiensten mit neuester Technologie (DAS)
Sviluppo di servizi di telefonia mobile e banda larga con nuove tecnologie (DAS)
-  Betrieb und Wartung von 4 UKW Sendenetzen mit 4 Hörfunkprogrammen
Gestione e manutenzione di 4 reti FM con 4 programmi radiofonici



Die RAS betreibt mit 26 Bediensteten mehr als 1.200 Sendeanlagen an 120 Standorten La RAS con 26 dipendenti gestisce oltre 1.200 impianti su 120 postazioni





Die RAS verbreitet 14 öffentlich-rechtliche Fernsehprogramme über DVB-T
RAS diffonde 14 programmi televisivi pubblici tramite DVB-T



Kultur und Information





Die RAS verbreitet zusätzlich 8 private Fernsehprogramme über DVB-T

RAS diffonde inoltre 8 programmi televisivi privati tramite DVB-T





RAS verbreitet 37 Digitalradioprogramme DAB+ RAS diffonde 37 programmi radio digitali DAB+



Rai Südtirol

Rai Radio 1 **Rai** Radio 2

Rai Radio 3



BR BAYERN 1

BR BAYERN 2

BR BAYERN 3

BR²⁴

BR

BR
KLASSIK

Hei
mat

die
Maus[®]
WDR

Deutschlandfunk Kultur

Deutschlandfunk Nova



1
RADIO
ÖSTERREICH 1

T
RADIO TIROL

HITRADIO Ö3

radio
FM4



RADIO SWISS
CLASSIC
SRG SSR

RADIO SWISS
POP
SRG SSR

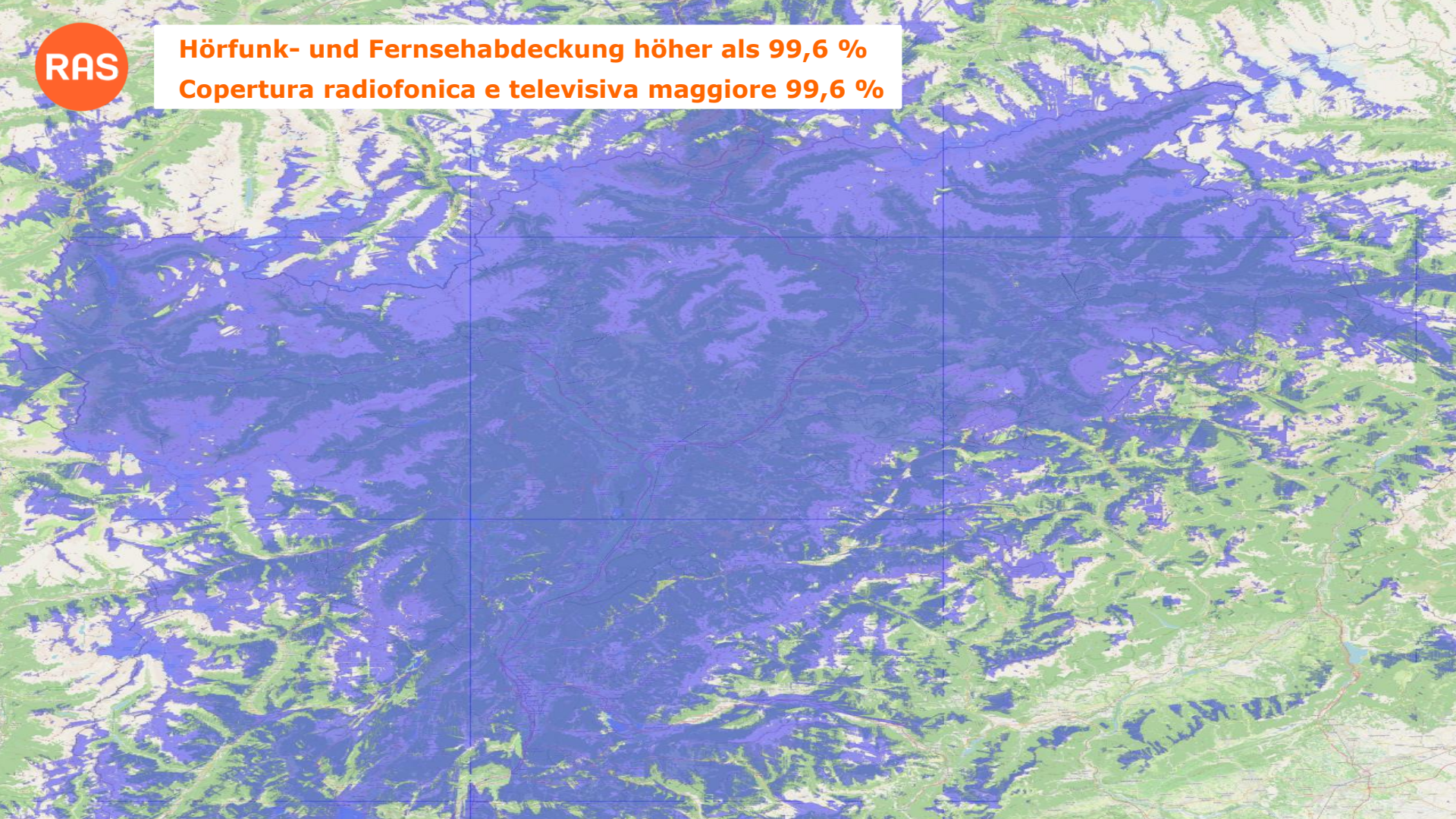
RADIO SWISS
JAZZ
SRG SSR

RTR

RSI RETE
DUE



Hörfunk- und Fernsehdeckung höher als 99,6 %
Copertura radiofonica e televisiva maggiore 99,6 %





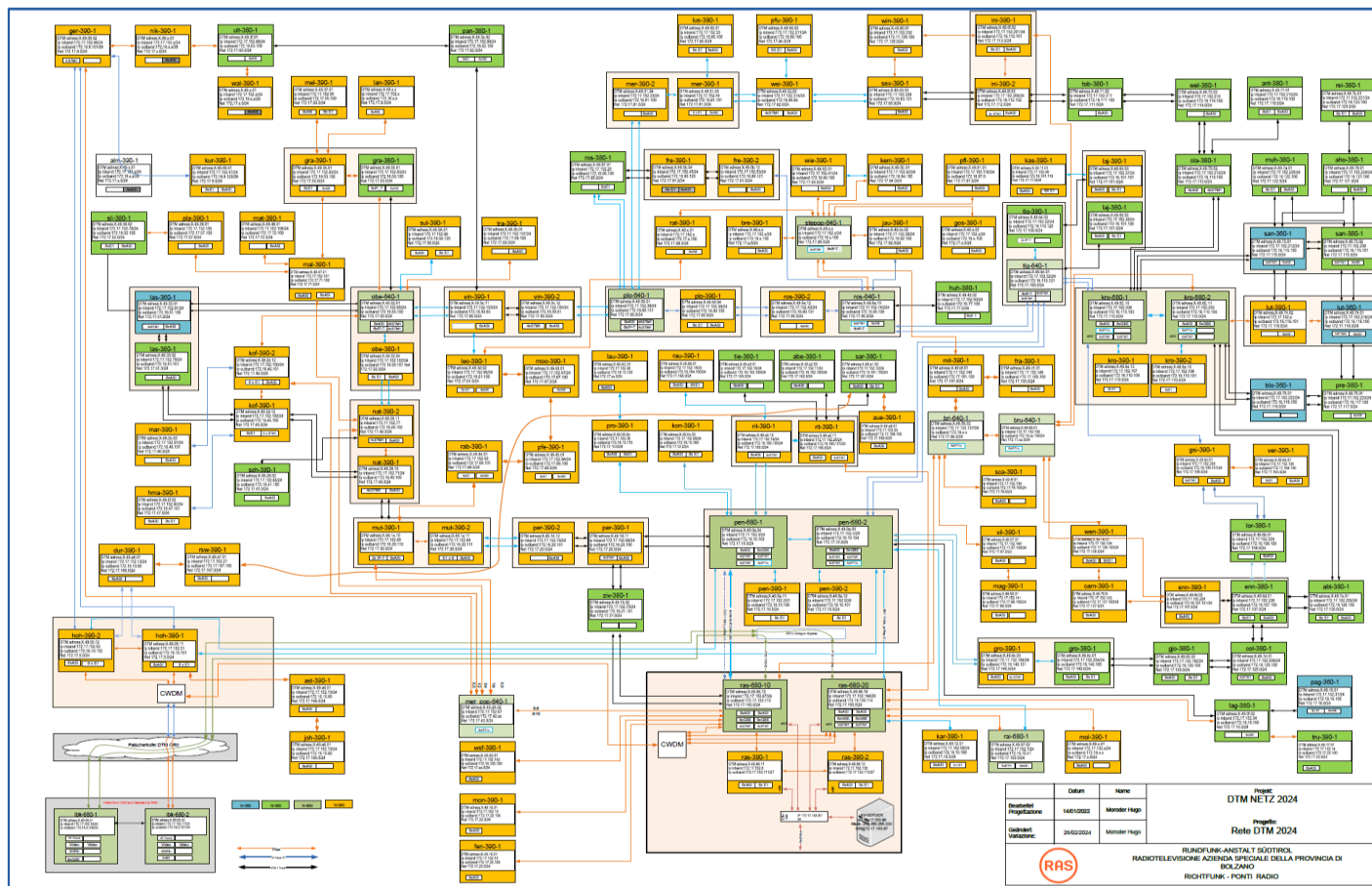
Digitale Richtfunkstrecken 155-1.000 Mbit/s an 90 Standorten
Ponti radio 155-1.000 Mbit/s su 90 postazioni





Digitale Richtfunkstrecken und Glasfaseranbindung

Rete di distribuzione digitale in ponte radio e fibra ottica





Radioempfang in Tunnels – Ricezione radio in gallerie

A22 Brennerautobahn:

Virgl

Franzensfeste

Hauptstraßen:

Auer + St. Daniel

Brixen I+II+III

Bruneck

Eggental I+II+III

Gadertal I+II+III+IV+V

MeBo

Meran

Mittewald

Mühlbach I+II

Naturns

Pflaurenz Einfahrt Gadertal

St. Jakob + Leifers

Sarnatal I+II+III

Schnals

Sonnenburg

Staben

Töll

Ulten

Virgl Bozen

Völs

Waidbruck I+II+III

Welsberg





Bau gemeinsamer Senderstandorte – Costruzione di postazioni ricetrasmittenti comuni



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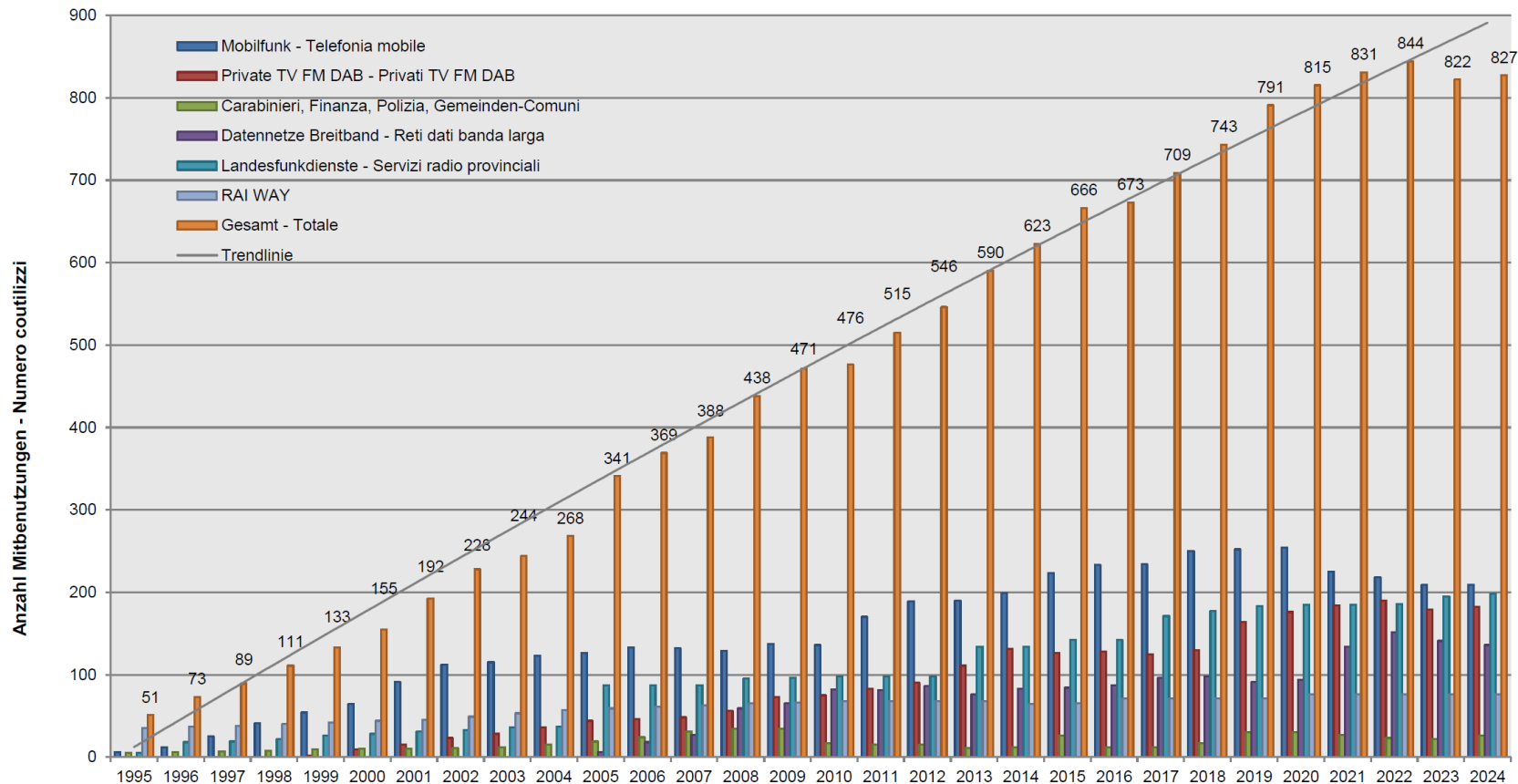
Bau gemeinsamer Senderstandorte – Costruzione di postazioni ricetrasmittenti comuni





Mitbenutzung von Senderstandorten der RAS

Coutilizzo di postazioni ricetrasmittenti della RAS





Ständiger Ausbau - Ampliamento continuo



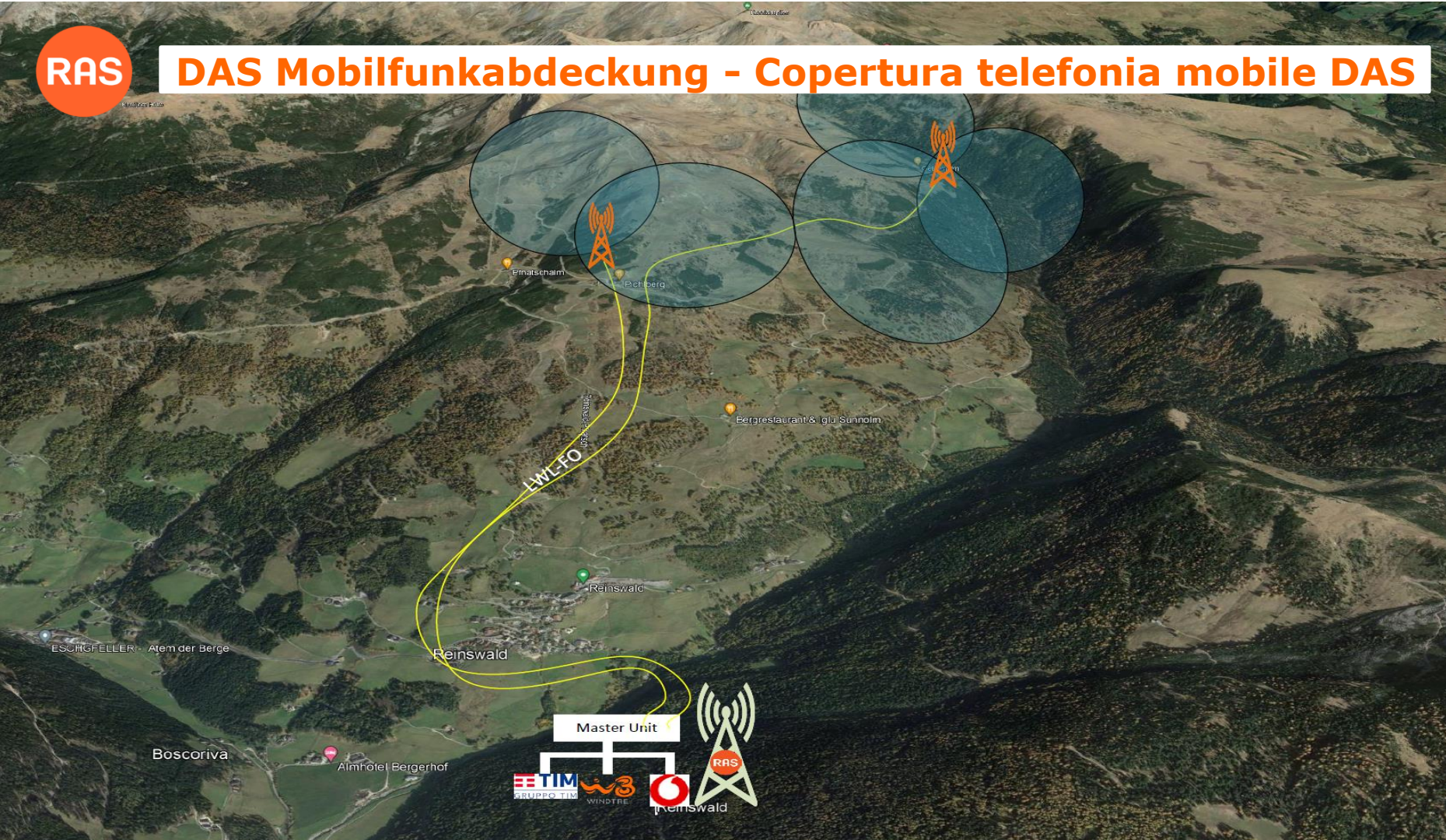


Verbesserung der Mobilfunkabdeckung Miglioramento della copertura della telefonia mobile



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DAS Mobilfunkabdeckung - Copertura telefonia mobile DAS





DAS



REMOTE UNIT PICHLBERG



REMOTE UNIT GERTRUMALM



MASTER UNIT RAS REINSWALD

The image features a large orange circle on the left side, containing the white text "RAS". To the right of the circle, a dark grey horizontal banner contains the white text "50 Jahre anni ani". The background is a wide-angle photograph of a snowy mountain range under a clear blue sky. A small, dark structure, possibly a weather station or observation post, is visible on a ridge in the middle ground.

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50 Jahre anni ani

RAS

Baumsender 1969 – Albero trasmettitore 1969



RAS

Baumsender 1969 - Albero trasmettitore 1969



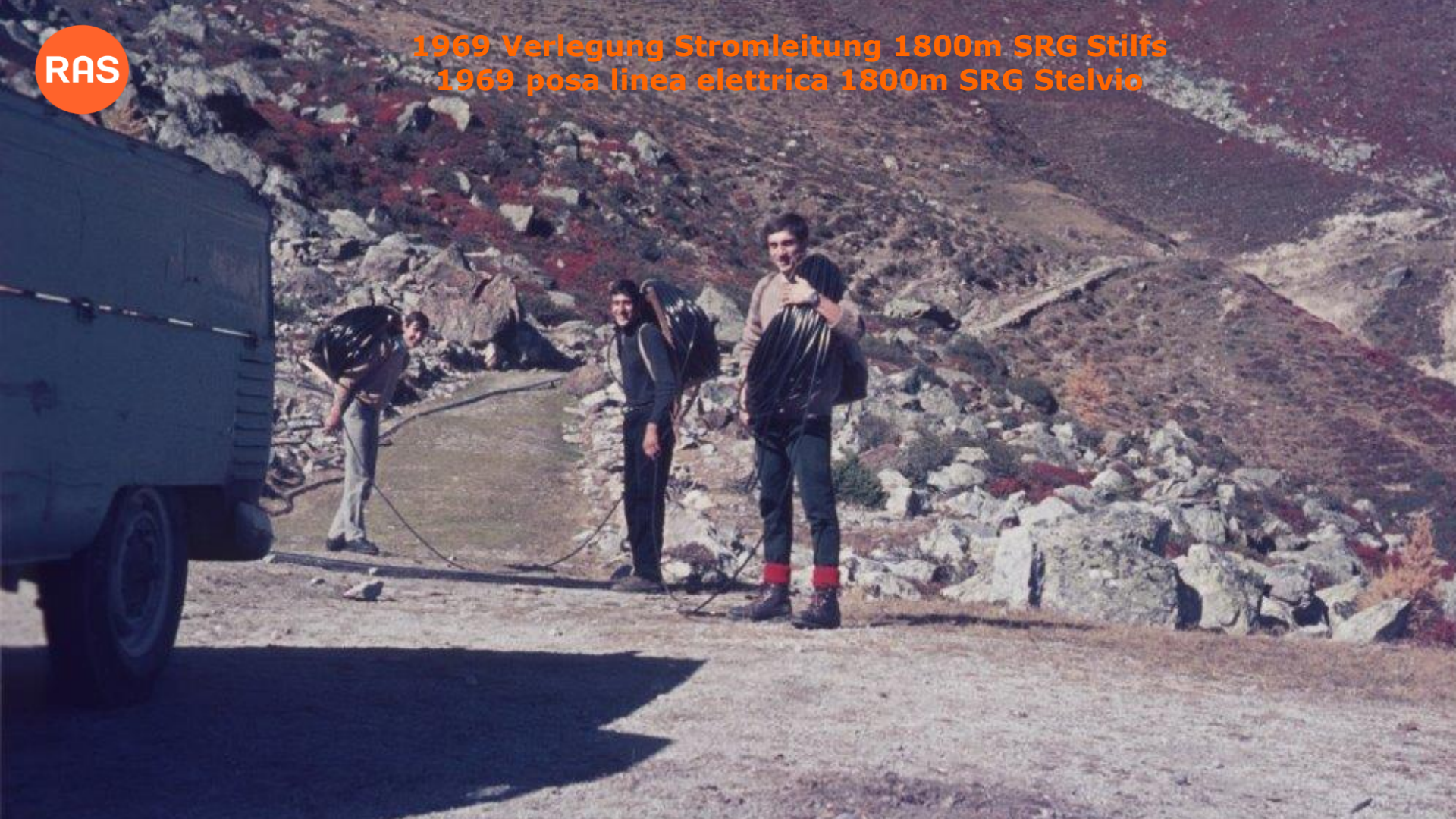


Auf der Suche nach Signalen – Alla ricerca di segnali



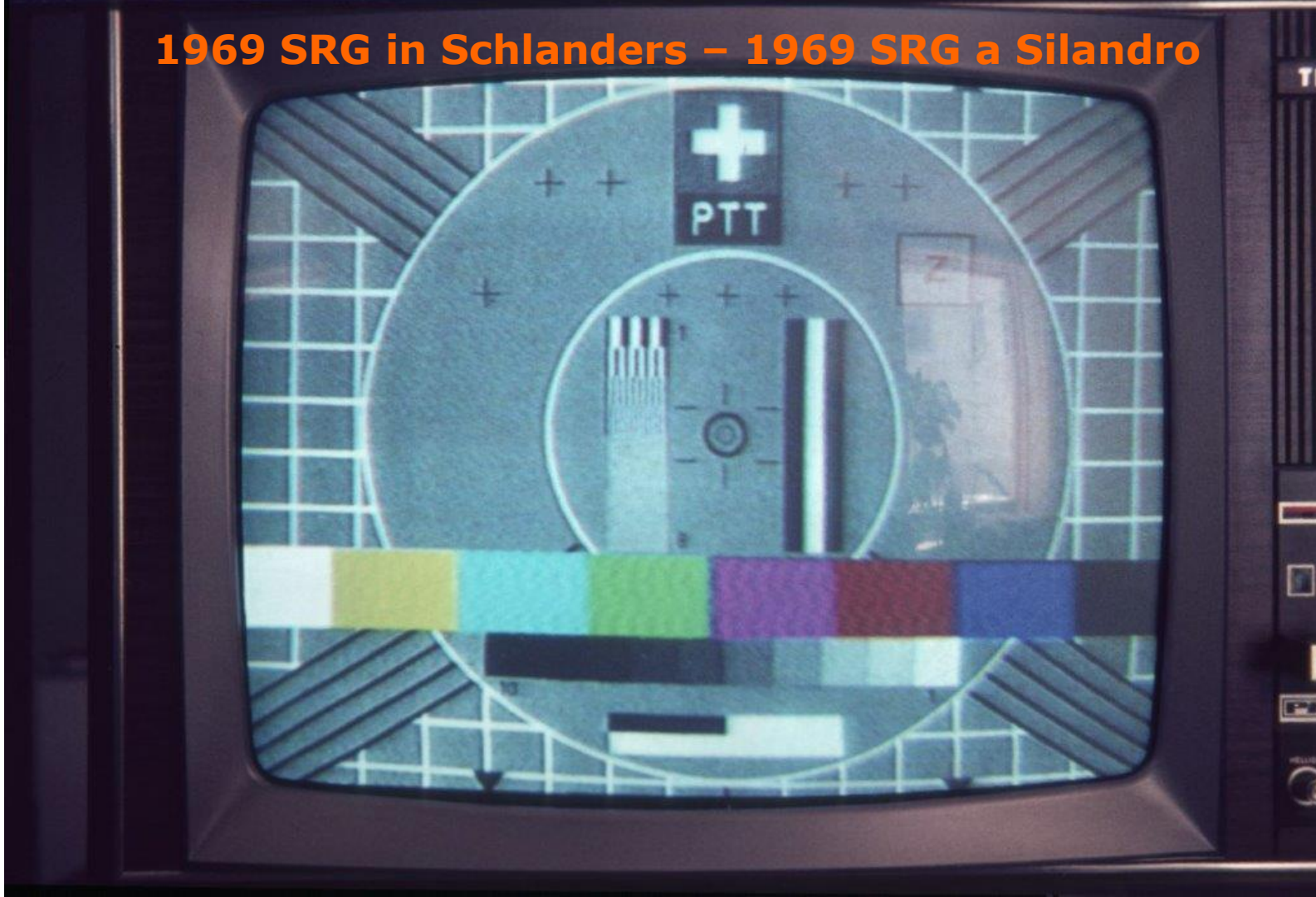
RAS

1969 Verlegung Stromleitung 1800m SRG Stilfs
1969 posa linea elettrica 1800m SRG Stelvio





1969 SRG in Schlanders – 1969 SRG a Silandro



Empfangsanlage 1970 –Impianto di ricezione 1970





1974: Unterzeichnung der Verträge mit ORF und ZDF
1974: firma dei contratti con ORF e ZDF





1975: Erster Verwaltungsrat der RAS

1975: Primo Consiglio d'Amministrazione della RAS





Standorterhebung – Ricerca sito



An aerial photograph showing a tall, white and red lattice radio tower standing prominently in a dense forest of evergreen trees. The tower is equipped with various antennas and satellite dishes. At its base, there is a small wooden structure, likely a maintenance hut. In the background, a small village with several houses and buildings is visible, nestled in a valley. The surrounding landscape is a mix of green fields and forested hills. The text 'RAS' is overlaid in a red circle in the top left corner, and two orange text labels are at the top right.

RAS

1977 Bau Gsiesertal

1977 costruzione Valle di Casies

An aerial photograph showing a telecommunications tower and its base on a grassy mountain slope. The tower is a tall, dark lattice structure with various antennas and satellite dishes. At its base is a small, white, rectangular building with a dark roof. A white van is parked nearby. The surrounding landscape is a mix of green grass and trees with autumn-colored foliage. In the background, a wide valley with a patchwork of agricultural fields and a winding river is visible, surrounded by forested mountains under a clear blue sky.

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1978 Bau St. Martin a.K.

1978 costruzione S. Martino d.L.

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1979 Bau Obervinschgau

1979 costruzione Alta Val Venosta



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1980 Materialtransport – 1980 trasporto materiale





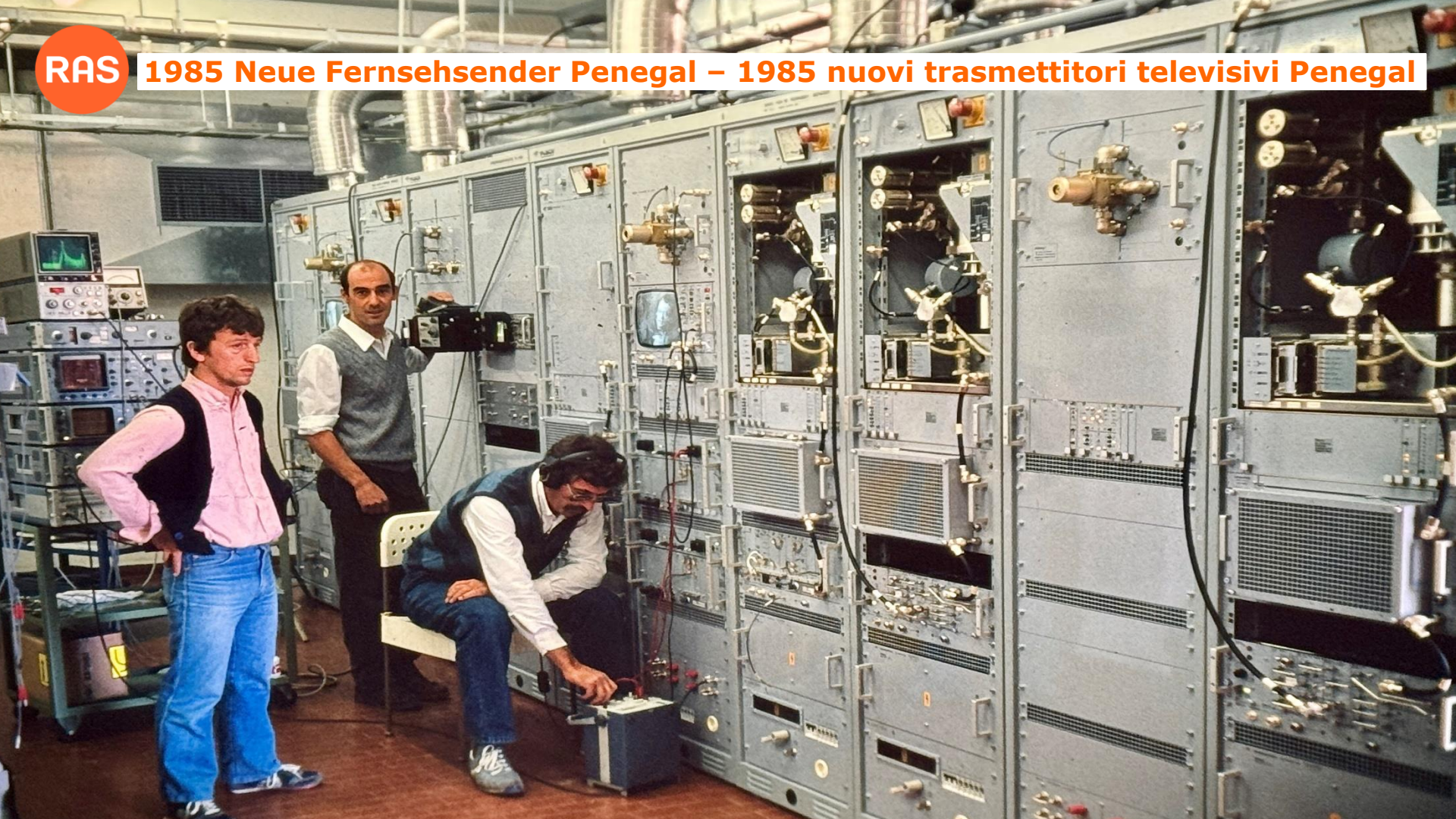
1983 Bau Trafoi

1983 costruzione Trafoi



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1985 Neue Fernsender Penegal – 1985 nuovi trasmettitori televisivi Penegal



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1987 Bau Hohe Scheibe – 1987 costruzione Cima Capra



RAS

1987 Bau Hohe Scheibe – 1987 costruzione Cima Capra



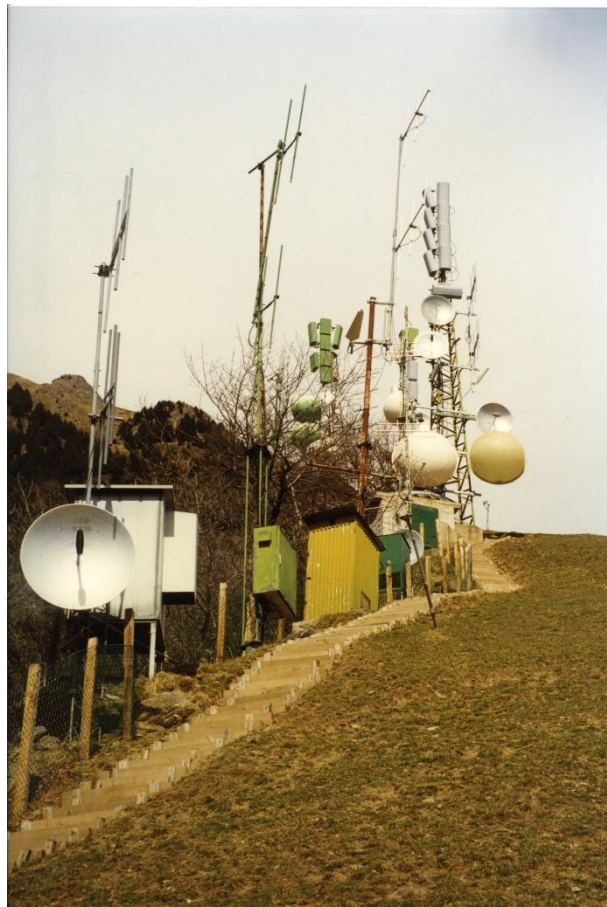


1988 Bau Unser Frau in Schnals - 1988 costruzione Madonna di Senales





1997 Mut vorher – 1997 Mutta prima





Mut heute – Mutta oggi



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1997 Bau Mut – 1997 costruzione Mutta





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1997 Einschaltung Digitalradio DAB – 1997 attivazione radio digitale DAB





1999 Bau St. Lorenzen

1999 costruzione S. Lorenzo



RAS

2000





2001 Bau Naturns

2001 costruzione Naturno





2004 Neuer Verwaltungsrat und Rechnungsprüfer – 2004 nuovo Consiglio e Revisori





2005 Bau Barbian

2005 costruzione Barbiano



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2005 Einschaltung Kinderradio – 2005 attivazione radio per bambini



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2007 Inbetriebnahme neues Playout – 2007 attivazione nuovo Playout





2007 Inbetriebnahme DVB-t – 2007 attivazione DVB-t

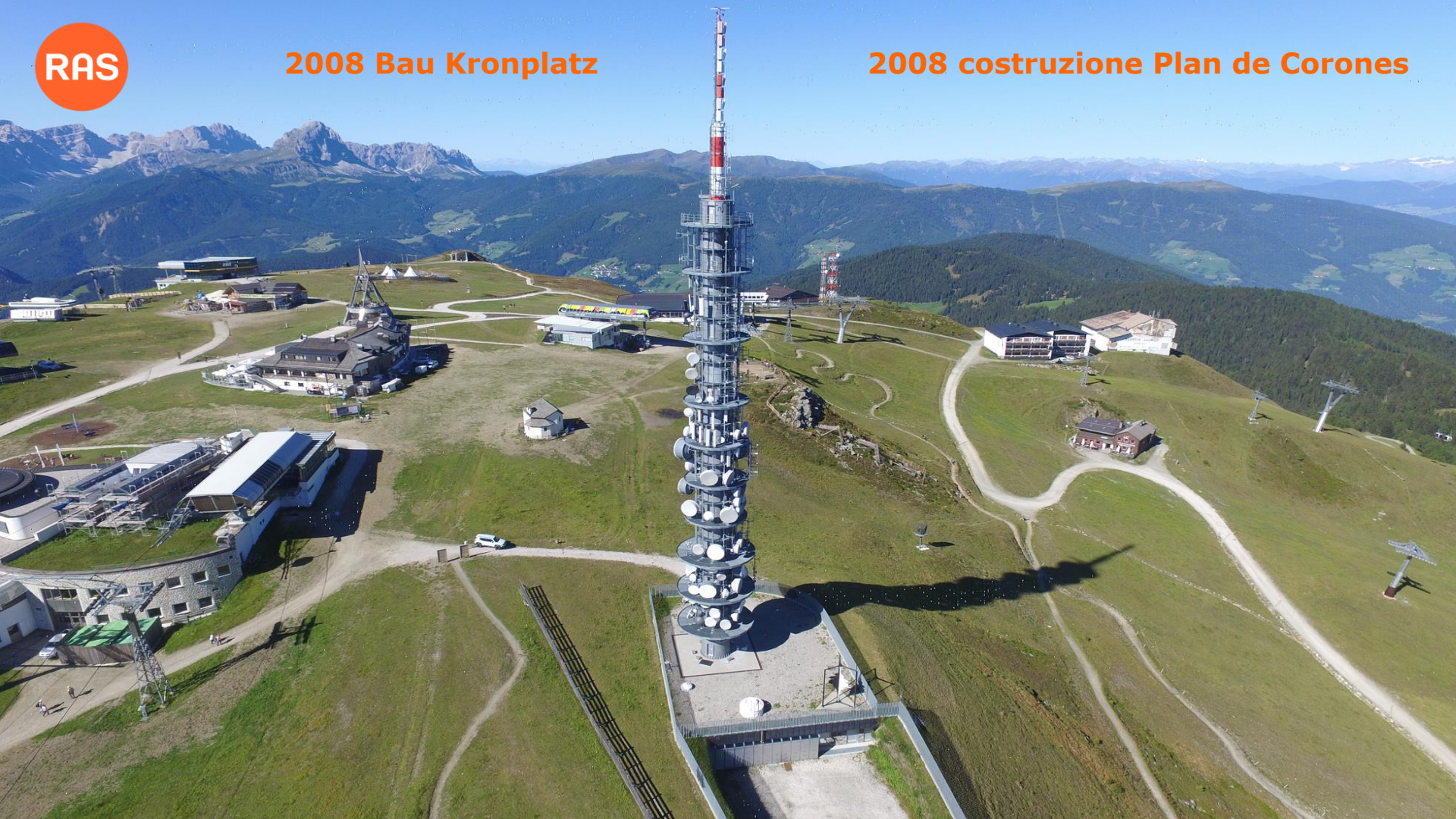






2008 Bau Kronplatz

2008 costruzione Plan de Corones





2009 Neuer Verwaltungsrat und Rechnungsprüfer – 2009 nuovo Consiglio e Revisori



2009 Bau St. Gertraud

2009 costruzione S. Gertrude







2009 Bau Laag

2009 costruzione Laghetti





2010 Vertrag Arte – 2010 contratto con Arte

RAS

arte







RAS

2010 Inbetriebnahme Kronplatz – 2010 attivazione Plan de Corones





2011 Bau Grödner Joch

2011 costruzione Passo Gardena



The logo consists of the letters "RAS" in a white, bold, sans-serif font, centered within a solid orange circle.

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2012 Inbetriebnahme Glasfaser Kronplatz – 2012 attivazione fibra ottica Plan de Corones

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2014: 40 Jahre Verträge ORF, ARD, ZDF, SRG – 2014: 40 anni contratti ORF, ARD, ZDF, SRG





2014 Neuer Verwaltungsrat und Rechnungsprüfer – 2014 nuovo Consiglio e Revisori







2015 Bau Schwemmalm

2015 costruzione Malga Guazza





2016 Schüler bauen Digitalradio - 2016 scolari costruiscono radio digitale





2017 Neuer Verwaltungsrat und Rechnungsprüfer – 2017 nuovo Consiglio e Revisori



2017 Bau Versell Gsies

2017 costruzione Versell Casies



A photograph of four men standing in front of several tall racks of electronic equipment, likely radio transmitters. The man on the far left is wearing a blue jacket with a red 'RAS' logo. The man next to him is also wearing a blue jacket with a red 'RAS' logo and is pointing at a piece of equipment in the rack. The man in the background is wearing a blue jacket and sunglasses. The man on the far right is wearing a blue jacket with a red 'RAS' logo. The equipment racks are filled with various electronic components, including meters and switches. A red circle with the word 'RAS' is in the top left corner.

RAS

2017 Erste UKW-Abschaltungen – 2017 primi spegnimenti FM







RAS



RAS

2019 Neuer Sitz - 2019 nuova sede



2019 Neues Playout - 2019 nuovo Playout



2021 Bau Ratschings

2021 costruzione Racines



RAS

2021 Fernsehumschaltung - 2021 switch over televisivo



RAS

2021 Fernsehumbstellung - 2021 switch over televisivo







2021 Bau St. Walburg

2021 costruzione S. Valburga







2025 DAS Speikboden

2025 DAS Monte Spico



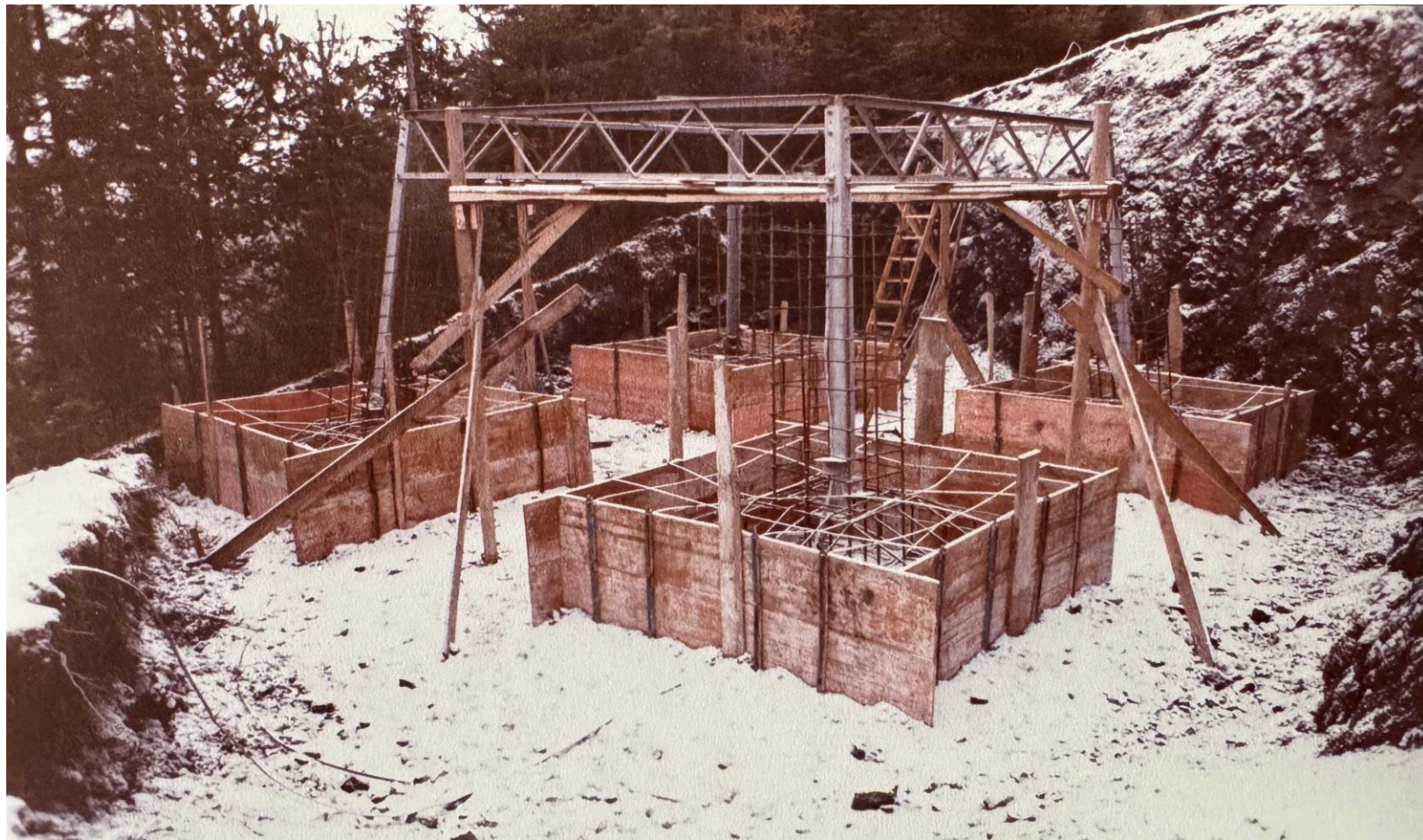


2025 Tag der offenen Tür

2025 giornata delle porte aperte



Fundament damals 1980 – Fondazione in passato 1980



RAS

Fundament heute 2025 Antholz – Fondazione oggi 2025 Anterselva



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Fundament heute 2025 Antholz – Fondazione oggi 2025 Anterselva





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