

ADVENTIST WORLD RADIO

Transmitter Sites – Past & Present



ADVENTIST WORLD RADIO

TRANSMITTER SITES

Past & Present • Leased & Owned

Country	Location	No.	kW	Began	Closed
Portugal	Sines	2	250	1971	1992
Sri Lanka	Ekala	8	10,35 & 100	1975	1987
Malta	Cyclops	2	250	1979	1984
Andorra	Andorra	1	10	1979	1981
Guatemala	Guatemala City	1	10	1979	
Gabon	Moyabi	1	500	1983	1994
Italy	Forli	1	2.5	1985	
Costa Rica	Alajuela	2	5 & 50	1986	1992
Guam	Agat	4	100	1987	
Costa Rica	Cahuita	5	20 & 50	1991	
Russia	Novosibirsk	2	100	1992	1994
Russia	Samara	1	250	1992	1996
Russia	Ekaterinburg	2	100	1992	1994
Russia	Taldom	1	250	1992	1994
Russia	Kurovskaya	1	250	1992	1994
Slovakia	Rimavska Sobota	3	250	1994	
Slovakia	Velke Kostolany	1	100	1994	1996
Germany	Jülich	2	100	1996	

Since going on the air in 1971, AWR has used 40 transmitters in 12 countries. Some of these were leased for short periods of time, such as the 10 kilowatt facilities of Radio Andorra in the Pyrenees where programs were aired from 1979 to 1981. The transmitters of Radio Trans-Europe in Portugal were the first to be used – a 250,000 watt Marconi aired AWR's first broadcast and continued carrying programming until late in 1992. The greatest changes in AWR have come during the past five years: AWR began to use shortwave broadcast facilities in Russia, Slovakia and this year, Germany; purchased a facility at Cahuita in Costa Rica, and added two transmitters to the Guam station. During this period also, AWR added numerous new languages to its broadcast schedule, and increased total broadcast hours to more than 1,000 each week. AWR currently owns facilities in Costa Rica, Guatemala, Guam and Italy, and leases facilities in Germany and Slovakia. Plans for the



future include the construction of a new facility in Europe. In this 25th year of broadcast, AWR salutes its listeners for their contagious enthusiasm, thoughtful suggestions and every-ready friendship.

AWR QSL #2, 1996



- Nairobi
- Kenya

AWR ADVENTIST WORLD RADIO

To: MR. BILL NITTLER

We are pleased to verify your reception of our station.

Date: 14-2-98 Time: 5:30 PM EST

Power (kW): 50 Freq. (kHz): 9955 31 M

ation: VIA WRMI MIAMI FLORIDA

**AWR "Wavescan"
DX Program**

AWR-Asia
PO Box 7468
Agat, Guam
96928 USA

AWR-Europe
C.P. 383
47100 Forlì
Italy

AWR-PanAmerica
PO Box 1177
4050 Alajuela
Costa Rica

AWR-Russia
Box 170
Tula Centre
300000 Russia