

Reception Worldwide  
via satellite and shortwave  
Valid from 29<sup>th</sup> March to 25<sup>th</sup> October 2009

## Radio Netherlands Shortwave Transmission Schedule (in UTC)

**Period from 29<sup>th</sup> March to 25<sup>th</sup> October 2009**

Time	Service area		kHz	Meterband	Schedule
<i>Asia</i>					
10.00-11.00	G/H	East-/Southeast Asia	11895	25	Daily
10.00-11.00	G	China/East Asia	12065	25	Daily
10.00-11.00	F/H	South-/Southeast Asia	15110	19	Daily
14.00-15.00	F/H	South-/Southeast Asia	9345	31	Daily
14.00-16.00	F	South Asia	11835	25	Daily
14.00-16.00	F	South Asia	15815	19	Daily
14.00-16.00	F	South Asia	5825	49	Daily
14.00-16.00	F	South-/Southeast Asia	7530	41	Daily
<i>Africa</i>					
18.00-19.00	B	Southern Africa	6020	49	Daily
18.00-20.00	C,D	East-/Central Africa	15535	19	Daily
19.00-20.00	E	West Africa	11660	25	Daily
19.00-20.00	D,E	West-/Central Africa	15335	19	Daily
19.00-20.00	B,C	Southern-/East Africa	9480	31	Daily
19.00-21.00	C	East Africa	5905	49	Daily
19.00-21.00	B,D	Southern-/Central Africa	7425	41	Daily
20.00-21.00	E	West Africa	11610	25	Daily

## Satellite Reception

All our programmes are also available on satellite 24 hours a day with digital quality:

<i>Satellite</i>	<i>Area</i>	<i>Channel</i>
<b>AMC4</b> 101.0° W	North and South America	12.120 GHz/V 11.655 GHz/V symbol rate: 30.000 FEC: 3/4 Canal RNW2
<b>Astra 1L</b> 19.2° E	Europe	12.574 GHz/H symbol rate: 22.000 FEC: 5/6 Canal RNW2
<b>Hotbird 8</b> 13.0° E	Europe and Middle East	12.303 GHz/V symbol rate: 27.500 FEC: 3/4 Canal RNW2
<b>Intelsat 7</b> 68.5° E	Southern Africa	10.970 GHz/H symbol rate: 30.000 FEC: 5/6 Canal RNW 2 (via Multichoice)
<b>Thaicom 5</b> 78.5° E	Asia, Africa and Middle East	3.640 GHz/H symbol rate: 28.066 FEC: 3/4 Canal RNW2

**Optus D2**  
152.0° E

Australia and New Zealand

12.644 GHz/V symbol rate: 22.500  
FEC: 3/4 Canal RNW2