BBC World Service in English | **Short Wave Frequencies** | in MHz *Mon to Fri 250kW unless stated | **Winter 2014-15 v2**

from transmitters in: GB | Cyprus | Ascension | South Africa | UAE | Oman | Singapore | Thailand | Other

West & Central Europe

(no analogue service is directed to Europe, but some frequencies to other regions may be audible)

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
					27 to West Africa		27 (125kW)								315 Madagascar		315 from Madagascar						
					6.005		11.77								12.095		7.445						
														320 to Asia also 9.41from 1500			27 (125kW)			27 (125)	27 (125)	27 (250kW)	
														7.465			15.40			12.095	12.095*		
					114 from Woofferton										335 to Iran/Iraq								
Digital Short Wave (DRM) ------->						3.955									6.195			6.195					
Paris Time:		3am	4am	5am	6am	7am	8am	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt

Middle East, Gulf, Afghanistan, Iran and Iraq

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
				10 Iran+Afghanistan											10 Iran+Afghanistan			10					
				12.035											9.505			5.945					
			10	335 Iran+Iraq											315 to South Asia (100kW)								
			9.41	9.41											9.41								
			335											320 South Asia programmes									
			6.195											7.465									
		80	350 to Iran (800kW)												335 Iran+Iraq								
		MW	1413 (212m) Medium Wave												6.195			6.195					
			150 to East Mediterranean from Cyprus (500kW)										150 to East Mediterranean from Cyprus (500kW)						350 to Iran (800kW)				
			1323 kHz (227m)										1323 kHz (227m) Medium Wave						1413 kHz				
Jerusalem time:		4am	5am	6am	7am	8am	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt	1am
Iran time:	4.30am	5.30am	6.30am	7.30am	8.30am	9.30am	10.30am	11.30am	12.30pm	1.30pm	2.30pm	3.30pm	4.30pm	5.30pm	6.30pm	7.30pm	8.30pm	9.30pm	10.30pm	11.30pm	12.30am	1.30am	2.30am

India, Pakistan, Bangladesh and Sri Lanka

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
								290 digital						290 digital									
				Digital Short Wave ---->				17.79	Digital Short Wave (DRM) ----->					5.845 digital									
	290 Mon+Thu only due to Chinese jamming												290										
	15.31												15.31										
320		63											63		315 (100kW)								
12.095		12.095											9.41		9.41								
290	63 extra	Tashkent 131 100kW extra										0+90 (125kW each)	320										
9.41	5.925	9.92											6.195	7.465									
63		80											80 to India	80			80 to India		350 to Iran (800kW)				
5.97		MW 1413kHz (212m) Medium Wave								Medium Wave			1413	MW			1413		1413 kHz				
In Delhi:	6.30am	7.30am	8.30am	9.30am	10.30am	11.30am	12.30pm	1.30pm	2.30pm	3.30pm	4.30pm	5.30pm	6.30pm	7.30pm	8.30pm	9.30pm	10.30pm	11.30pm	12.30am	1.30am	2.30am	3.30am	4.30am

China

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
										13 SE Asia+S China			0+90 (125kW each)									0+90+13	13+135
										15.285			6.195									6.195	9.74
										45 South China		25 E China - Chinese jamming has led to daily frequency changes						25 degree transmission:				Sa-Mon
							^ 11.935 Tu/Th/F			11.895^	11.895$							*5.83 on Th/Sa/Su					7.60
							$ 12.03 Tu/Th/F			13+135 (125kW each)								* 5.895 on F/Tu/W				25 F to00	Tue-Thu
										9.74		9.74										7.49	7.52
										25 E China		25 East China										45+150	25+45
										17.76		5.875										5.89	5.875*
In China:	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt	1am	2am	3am	4am	5am	6am	7am

South East Asia

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
																						90 Indonesia (100kW)	
																							11.955
										ND												160 (100kW)	13+135
										9.74												3.915	9.74
										13+135 (125kW each) to SE Asia+Indonesia												0+90+13	0+90
										9.74		9.74										6.195	
										0+90 (125kW each)												45+150	
										6.195		6.195										5.89	

West & Central Africa

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
						335 (100kW)	328 Cent									65 to Central Africa				27 (125)	27*(125)	27 (250kW)	
						12.095	17.83									17.83				12.095	12.095*		
					100 C/S	65 Cent	65 Cent										27 to Ghana (125kW)						
					7.445	9.46	12.095										15.40						
					65 Cent	65 (125 kW) Nigeria												65 to Central Africa					
					5.875	9.915												11.81			11.81*		
					27		27 (125kW)										65	170 from Woofferton to Nigeria			65* to Nigeria		
					6.005		11.77										17.78	9.915			9.915*		
Lagos Time:		3am	4am	5am	6am	7am	8am	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt

East Africa

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
				225	220										20 (100kW)		225	220					
				12.095	15.42										15.42		9.41						
				15 (100kW	19	315 from Madagascar									315 Madagascar		315 from Madagascar						
				9.46	12.095	17.64									12.095		7.445						
FM relays in Kenya and Uganda																							
93.9 Nairobi			Sw 93.9 Nairobi			93.9 Nairobi			101.3 Kampala			93.9 Nairobi				Swahili		Swa	101.3 Kampala		93.9 Nairobi		
Kenya Time:		5am	6am	7am	8am	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt	1am	2am

Southern Africa

GMT:	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	23
					100 C/S	335 W Africa (100kW)										114							
					7.445	12.095										17.64							
					15 to Zambia/Zimbabwe (100kW)											15 to Zambia/Zimbabwe (100kW)							
					6.19	9.41										6.19			6.19				
					0 to Eastern Southern Africa (100kW)											0 to Eastern Southern Africa (100kW)							
					3.255	6.19										3.255			3.255				
S Africa Time:		4am	5am	6am	7am	8am	9am	10am	11am	Noon	1pm	2pm	3pm	4pm	5pm	6pm	7pm	8pm	9pm	10pm	11pm	Midnt	1am