

We encourage our listeners to tell us when they receive our transmissions. Your reception reports help us evaluate the quality of our signal strength and are always confirmed with an RFA QSL card. Please find mailing instructions below the frequency table.

Effective 29 October 2017 through 28 March 2018

All times and dates are Coordinated Universal Time (UTC), same as Greenwich Mean Time (GMT).

Burmese

0030-0130 UTC 12115 15700 17510
1230-1400 UTC 11795 12105 13735
1400-1430 UTC 11795 12105

Cantonese *FNP

Khmer

1230-1330 UTC 9325 11750
1430-1500 UTC 9720 11750
2230-2330 UTC 11850 15275

Korean

1500-1700 UTC 1188 5885 9915 9985
1700-1900 UTC 1188 5885 9985
2100-2200 UTC 7485 9860 9985

Lao

0000-0100 UTC 13685
1100-1200 UTC 13685

Mandarin

0300-0500 UTC 11980 15340 17660
0500-0700 UTC 11980 15340 17660 21700
1500-1600 UTC 7415 9790 11765
1600-1700 UTC 6120 7415 9455
1700-1900 UTC 7415 9455 9860
1900-2000 UTC 1098 5890 7475 9455 9860
2000-2100 UTC 1098 5890 7300 7475 9455 9590
2100-2200 UTC 1098 7475 9410 9455
2300-2400 UTC 9860 9900 11775

Tibetan

0100-0200 UTC 9670 11895 11950 13795 15270
0200-0300 UTC 9455 9670 11895 11950 17525
0600-0700 UTC 17675 17815 21480 21680
1000-1100 UTC 9690 15665 17830
1100-1200 UTC 9315 11550 15745
1200-1300 UTC 9315 11555 12055 15375 15745
1300-1400 UTC 9315 12050 13650 15375 15745
1500-1600 UTC 7540 9315 11660 11805
2200-2300 UTC 7470 7480 9790
2300-2400 UTC 5970 7470 7540 9535

Uyghur

0100-0200 UTC 7480 9450 9700 13705 17540
1600-1700 UTC 7545 7565 11720 11800

Vietnamese

1400-1430 UTC 1503 11850 13735
1430-1500 UTC 11850 13735

FNP = Frequency Not Promoted

Frequencies are in kiloHertz (kHz). 1 MegaHertz (MHz) is equal to 1000 kHz. Conversion to meter bands: Meters=300000/frequency in kHz. e.g.: 17705 kHz --> 16.9 meters

You can either email your reception reports to us at qsl@rfa.org, submit online using our automated reception report system at <http://techweb.rfa.org> (follow the QSL link), or send them to us by regular mail to:

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