

Unofficial Thai Amateur Band Plan (to the best of our knowledge compiled from various public media sources)							
TH Approved Bands / Freqs		Freq Allocations	Mode		Notes	TH app date	
160 m	1.800 - 1.825 MHz	1.800 - 1.825 MHz	CW			2007 Oct	
80 m	3.500 - 3.540 MHz	3.500 - 3.530 MHz	CW		IARU-R3 Band Plan SSB 3.535 – 3.900 MHz IARU-R3 RAST noted SSB 3.535 – 3.540 MHz	2007 Oct	
		3.525 - 3.540 MHz (3.530 - 3.540 MHz)	SSB				
		3.600 MHz	EmComm CoA (All modes +/- 5 KHz)				
40 m	7.000 - 7.200 MHz	7.000 - 7.040 MHz	CW			1988 Jan 1 2010 Feb expanded	
		7.110 MHz	EmComm CoA (All modes +/- 5 KHz)				
		7.030 - 7.300 MHz (7.060 - 7.200 MHz)	SSB				
		7.040 - 7.060 MHz	Digital mode				
30 m	10.100 - 10.150 MHz	10.100 - 10.140 MHz	CW		WARC	2007 Oct	
		10.140 - 10.150 MHz	Digital mode				
20 m	14.000 - 14.350 MHz	14.000 - 14.070 MHz	CW			1988 Jan 1	
		14.070 - 14.100 MHz	Digital mode				
		14.100 - 14.350 MHz (14.101 - 14.350 MHz)	SSB				
		14.300 MHz	EmComm CoA (All modes +/- 5 KHz)				
17 m	18.068 - 18.168 MHz	18.068 - 18.095 MHz	CW		WARC	2007 Oct	
		18.095 - 18.120 MHz	Digital mode				
		18.110 - 18.168 MHz (18.120 -18.168 MHz)	SSB				
		18.160 MHz	EmComm CoA (All modes +/- 5 KHz)				
15 m	21.000 - 21.450 MHz	21.000 - 21.070 MHz	CW			1988 Jan 1	
		21.070 - 21.150 MHz	Digital mode				
		21.125 - 21,450 MHz (21.150 - 21.450 MHz)	SSB				
		21.360 MHz	EmComm CoA (All modes +/- 5 KHz)				
12 m	24.898 - 24.990 MHz	24.890 - 24.915 MHz	CW		WARC	2007 Oct	
		24.915 - 24.931 MHz	Digital mode				
		24.930 - 24.990 MHz (24.931 - 24.990 MHz)	SSB				
10 m	28.000 - 29.700 MHz	28.000 - 28.070 MHz	CW			1988 Jan 1	
		28.070 - 28.190 MHz	Digital mode	Satellite downlink			
		28.225 - 29.300 MHz					
		29.300 - 29.510 MHz					
		28.300-29.300 MHz 29.320 - 29.520 MHz	SSB				
		28.190 - 28.225 MHz -	Beacon NO TX allowed				
		29.520 - 29.800 MHz	SSB / FM				
	Different frequencies reported	Top set from Band Plan from http://www.qsl.net/rast/text/HFbandplan.html (set in parentheses) from Re: Thailand Ham Frequency Allocations					

TH Approved Bands / Freqs		Freq Allocations	Notes
2 m	144.0000 - 146.0000 MHz	144.0000 - 144.0625 MHz	(Earth-Moon-Earth: EME)
		144.000 - 144.080 MHz	CW
		144.080 - 144.180 MHz	(Earth-Moon-Earth: EME)
		144.0750 - 145.0125 MHz	Simplex Channels; 12.5 KHz spacing
		144.180 - 145.600 MHz	SSB / FM
		144.9000 MHz	General announcement and calling
		144.9375 MHz	RAST Neet Frequency
		145.0000	Emergency Distress Channel
		145.0250 - 145.1125 MHz	Frequencies for Repeaters
		145.1250 - 145.4875 MHz	Simplex Channels; 12.5 KHz spacing
		145.5000 - 145.6125 MHz	Assignment for Digital Working (See Separate Packet Band Plan)
		145.600 - 145.800 MHz	Repeater
		145.6250 - 145.7125 MHz	Frequencies for Repeaters
		145.7250 - 145.8000 M Hz	experimental work
		145.8000 -146.0000 MHz	Amateur Satellite Service assignment. This 2 metre assignment can be used for uplink and downlink transmissions
70 cm	435.0000 - 438.0000 MHz	435.0000 - 438.0000 MHz	This band can be used for downlink reception only in conjunction with uplink transmissions on 2m or other bands (E.g. 28 MHz or 21 MHz). This is a secondary service at present.
Sources: http://www.qsl.net/rast/text/2mbandplan.htm ; Re: Thailand Ham Frequency Allocations			