

This Band Plan is meant to be a general guide and local band plans take precedence. More information can be found at: <a href="https://www.qsl.net/rast">www.qsl.net/rast</a> and <a href="https://www.rast.or.th">www.rast.or.th</a>

Satellite **EME** CW

> SSB MGM (Machine Generated Mode)

Data / RTTY / SSTV

Network

FM 12.5kHz Wide

Repeater

DV & Network

Occupied Bandwidth NB: Narrow-Band (up to 3kHz and A3E(< 6kHz)) WB: Wide-Band (more than 3kHz)

Satellite

CW

**Phone** 

SSB

Data (RTTY/WSJT/PSK31)

Data MGM

FM Data

Repeater

**FM Simplex** 

**AM Simplex** 

PSK31

## **Operating Privileges:**

A = Advanced Class:

Access to all frequencies according to the Thailand Band Plan with power output being up to 1,000 watts.

ı = Intermediate Class:

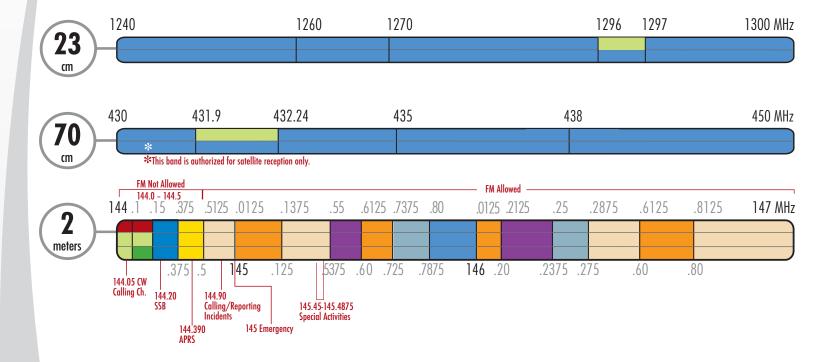
Access to all amateur radio frequencies according to the Thailand Band Plan, but power output is limited to 200 watts.

**B** = Basic Class:

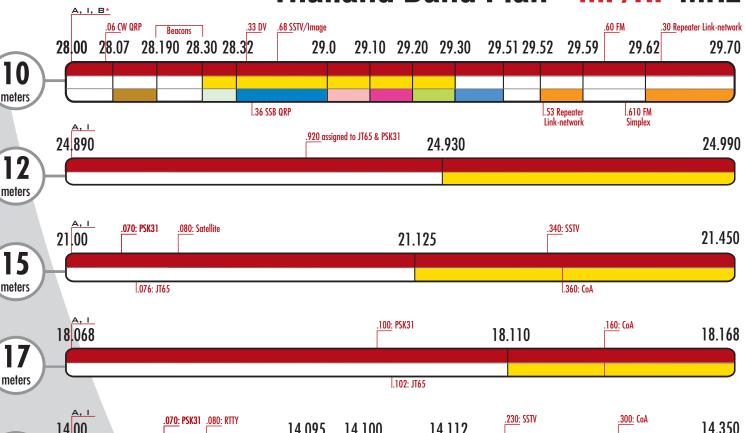
Restricted to the 2 meter band (144 - 147 MHz) and the 10 meter band (28 - 29.7 MHz) and \* able to receive only on the UHF bands as outlined in the Thailand Band Plan. Power output is limited to 60 watts.

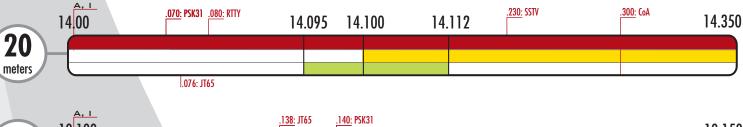


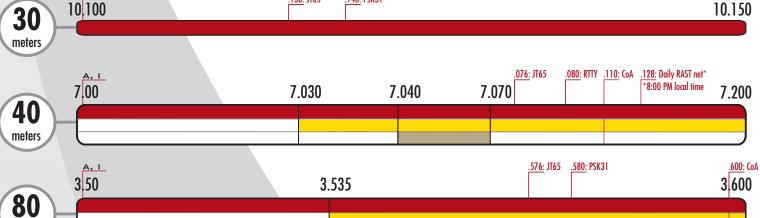
For more information concerning Amateur Raadio in Thailand visit the Radio Amateur Society of Thailand



## Thailand Band Plan - MF/HF MHz











Prepared for Icom America Inc by the Radio Amateur Society of Thailand under the Royal Patronage of His Majesty the King (RAST) by Tony Waltham, HSOZDX, Pornchai Semjang, HS2JFW and Champ C Muangamphun, E21EIC.