
The Indonesian Amateur Radio Band Plan

Sumber: SK KETUA UMUM ORARI NO. KEP-021/OP/KU/92

MF - 160M Band: Penggalang & Penegak.

MHz	Info
1.800 - 2.000	CW
1.830 - 1.835	CW - DX WINDOW
1.835 - 1.850	PHONE - DX WINDOW
1.850 - 2.000	PHONE

HF - 80M Band: Siaga, Penggalang dan Penegak

FREQ (MHz)	Info
3.500 - 3.900	CW
3.500 - 3.510	CW - DX WINDOW
3.535 - 3.775	PHONE
3.775 - 3.805	PHONE - DX WINDOW
3.805 - 3.900	PHONE
3.830	ORARI NET

HF - 40M Band: Siaga (CW only), Penggalang dan Penegak

FREQ (MHz)	Info
7.000 - 7.100	CW
7.025 - 7.040	DATA
7.040 - 7.080	PHONE
7.080 - 7.100	PHONE - DX WINDOW
7.055	ORARI NET

HF - 30M Band: Advance Class only

FREQ (MHz)	Info
10.100 – 10.150	CW
10.140 – 10.150	DATA
10.150	RTTY – CALL FREQUENCY

HF - 20M Band: Penegak Class

FREQ (MHz)	Info
14.000 – 14.350	CW
14.070 – 14.112	DATA
14.112 – 14.350	PHONE
14.100	INTERNATIONAL BEACON
14.150	INTERNATIONAL SSTV

HF - 17M Band: Penegak Class

FREQ (MHz)	Info
18.068 – 18.168	CW
18.100 – 18.110	DATA
18.110 – 18.168	PHONE

HF - 15M Band: Siaga (CW only), Penggalang dan Penegak

FREQ (MHz)	Info
21.000 – 21.450	CW
21.070 – 21.150	DATA
21.150 – 21.450	PHONE
21.090	RTTY – CALL FREQUENCY
21.150	INTERNATIONAL BEACON
21.340	INTERNATIONAL SSTV
21.350	ORARI NET

HF - 12M Band: Penegak class only.

FREQ (MHz)	Info
24.890 – 24.990	CW
24.920 – 24.930	DATA
24.930 – 24.990	PHONE

HF - 10M Band: Siaga (CW only), Penggalang dan Penegak

FREQ (MHz)	Info
28.000 – 28.700	CW
28.050 – 28.150	DATA
28.150 – 28.300	INTERNATIONAL BEACON
28.300 – 29.300	PHONE
29.300 – 29.510	SATELLITE
29,510 – 29,580	REPEATER INPUT
29.580 – 29.620	FM SIMPLEX
29.620 – 29.680	REPEATER OUTPUT
29.680 – 29.700	FM SIMPLEX
28.090	RTTY CALL FREQUENCY
28.190	INTERNATIONAL BEACON
28.680	INTERNATIONAL SSTV
28.510	SATELLITE BEACON

VHF - 6M Band: Penggalang dan Penegak

FREQ (MHz)	Info
50.000 – 54.000	CW
50.000 – 50.100	BEACON
50.100 – 51.000	PHONE
51.000 – 52.000	DATA
52.000 – 54.000	PHONE

VHF - 2M Band: No-code, Siaga, Penggalang dan Penegak

FREQ (MHz)	Info
144.000 - 148.000	CW
144.000 - 144.100	E M E
144.100 - 144.200	DATA
144.200 - 144.280	EXPERIMENT
144.280 - 144.380	SSB PHONE
144.380 - 144.480	FM SIMPLEX
145.000	CALL CHANNEL
145.020 - 145.800	ORGANIZATION USE
145.800 - 146.000	SATELLITE
146.020 - 146.280	REPEATER INPUT
146.300 - 146.600	FM SIMPLEX
146.620 - 146.880	REPEATER OUTPUT
146.900 - 148.000	FM SIMPLEX

UHF - 70CM Band: Siaga, Penggalang dan Penegak

FREQ (MHz)	Info
430.000 - 440.000	CW
430.000 - 431.000	S S B
431.000 - 432.000	DATA
432.000 -	EME BEACON

432.090	
432.100 -	DATA
433.000	
433.020 -	REPEATER INPUT
433.320	
433.340 -	REPEATER OUTPUT
433.660	
433.680 -	FM SIMPLEX
433.800	
433.820 -	REPEATER OUTPUT
434.000	
434.020 -	FM SIMPLEX
434.980	
435.000 -	SATELLITE
438.000	
438.020 -	REPEATER OUTPUT
438.320	
438.340 -	REPEATER INPUT
438.660	
438.680 -	AUXILARY REPEATER LINK
439.000	
439.020 -	FM SIMPLEX
440.000	

UHF - 23CM Band: Penggalang dan Penegak

FREQ (MHz)	Info
1,240 – 1,246	REPEATER OUTPUT
1,246 – 1,254	PHONE SIMPLEX
1,254 – 1,260	REPEATER INPUT
1,260 – 1,270	SATELLITE
1,270 – 1,275	PHONE
1,275 – 1,280	REPEATER INPUT
1,280 – 1,285	FM SIMPLEX
1,285 – 1,290	REPEATER OUTPUT
1,290 – 1,298	DATA

UHF - 12CM Band: Penggalang dan Penegak

FREQ (MHz)	Info
2,300 – 2,450	CW
2,340 – 2,450	PHONE

SHF: Penggalang dan Penegak

FREQ (MHz)	Info
3,300 – 3,500	N/A
5,650 – 5,680	N/A
10,000 – 10,500	N/A
24,000 – 24,250	N/A

EHF: Penggalang dan Penegak

FREQ (MHz)	Info
47,000 – 47,200	N/A
75,500 – 81,000	N/A
142,000 – 149,000	N/A
241,000 – 250,000	N/A