



SOUTH AFRICAN RADIO LEAGUE

The National Body for Amateur Radio in South Africa

A Member of the International Amateur Radio Union

60 Meter Allocations World Wide

(16 March 2019)

Red – WRC 15 Allocation and Band Plan

Blue – South African Allocation and Draft Band Plan

If there is no power indicated behind the country name, then it is not shown on the source document. CoA = Centre of Activity

Frequency (kHz)	Preferred Mode and Usage
5 060.0 – 5 450.0	Somalia (3 kW)
5167.5	Alaska - for emergency, test and training drill use. only available in AK
5 195.0	Beacon DRA5
5 205.25	Beacon LX0HF
5 250.0 – 5 254.0	Macedonia (100 W)
5 250.0 - 5 310.0	Bangladesh
5 250.0 - 5 400.0	Barbados (100 W PEP)
5 250.0 - 5 450.0	Bulgaria (100 W), Denmark and Faroe Islands (1 kW ERP/100 W B Licence), Greenland (100 W), Grenada (1 kW/500 W General), Hungary (100 W), Samoa (100 W), Trinidad and Tobago (1,5 kW)
5 250.0 – 5 345.0	Bulgaria - CW
5 258.5 – 5 263.0	Macedonia (100 W)
5 260.0 – 5 410.0	Norway (100 W)
5 258.5 - 5 264.0	United Kingdom Group 1 (100 W PEP)
5 258.5	Dominican Republic
5 275.0 – 5 450.0	Kenya (400 W PEP)
5 276.0 – 5 284.0	United Kingdom Group 2 (100 W PEP)
5 276.0	Czech Republic (100 W ERP)
5 278.5	Ireland (200 W PEP), Dominican Republic
5 285.0 – 5 290.0	Macedonia (100 W)
5 288.5 - 5 292.0	United Kingdom Group 3 (100 W PEP)
5 288.5	Dominican Republic, Czech Republic (100 W ERP)
5 288.6	Finland – Clubs (50 W)
5 289.5	Beacon OV1BCN
5 290	South Africa (WSPR Beacon) , Ireland (receive only), Beacons G3WES, G3ORK
5 291.0	Beacon HB9AW
5 298.5	Ireland (200 W PEP), Israel (100 W PEP), Czech Republic (100 W ERP)
5 298.6	Finland – Clubs (50 W)
5 298.0 – 5 307.0	United Kingdom Group 4 (100 W PEP)
5 303.0 – 5 308.0	Macedonia (100 W)
5 310.0	Norway CW CoA
5 312.0 – 5 318.0	Macedonia (100 W)
5 313.0 – 5 323.0	United Kingdom Group 5 (100 W PEP)

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5 313.0	Czech Republic (100 W ERP)
5 319.0 – 5 349.0	Oman
5 321.0 – 5 326.0	Macedonia (100 W)
5 330.0 – 5 335.0	Macedonia (100 W)
5 330.5	USA (100 W PEP ERP), Canada (100 W PEP ERP), Cayman Islands (100 W PEP ERP), St. Lucia (50 W PEP), St. Kitts and Nevis (50 W PEP), Ireland (200 W PEP), Honduras (100 W PEP), Israel (100 W PEP), Dominica (50 W PEP), Czech Republic (100 W ERP)
5 330.6	Finland – Clubs (50 W)
5 333.0 – 5 338.0	United Kingdom Group 6 (100 W PEP)
5 333.0	Czech Republic (100 W ERP)
5 335.0	<i>Norway QRP CoA</i>
5 346.5	USA (100 W PEP ERP), Canada (100 W PEP ERP), Cayman Islands (100 W PEP ERP), St. Lucia (50 W PEP), St. Kitts and Nevis (50 W PEP), Ireland (200 W PEP), Honduras (100 W PEP), Israel (100 W PEP), Dominica (50 W PEP)
5 346.6	Finland – Clubs (50 W)
5 350.0 – 5 450.0	South Africa
5 350.0 – 5 354.0	CW, Narrow band modes – digimodes
5 351.5 – 5 366.5	Andorra (15 W EIRP), Argentina (25 W EIRP), Belarus (50 W), Belgium (15 W EIRP), Belize (25 W EIRP), Bosnia & Herzegovina (15 W EIRP); Brazil (25 W EIRP), Canada (100 W), Caribbean Netherlands (25 W EIRP), China (15 W EIRP), Croatia (15 W EIRP), Cyprus (15 W EIRP), Czech Republic (15 W EIRP), Ecuador (25 W EIRP); Estonia (15 W EIRP), Finland (15 W EIRP), Germany (15 W EIRP), Greece (15 W EIRP); Hong Kong (15 W EIRP), Hungary (15 W EIRP), Iceland (15 W EIRP), India (15 W EIRP), Italy (15 W EIRP), Jamaica (25 W EIRP), Kazakhstan (15 W EIRP), Latvia (15 W EIRP), Liechtenstein (15 W EIRP), Lithuania (15 W EIRP); Luxembourg (15 W EIRP), Malta (15 W EIRP), Mexico (20 W EIRP), Montenegro (15 W EIRP); Namibia (15 W EIRP), Netherlands (15 W EIRP), Niger (15 W EIRP), Panama (25 W EIRP), Philippines (15 W EIRP), Poland (15 W EIRP), Portugal including The Azores Islands(15 W EIRP), Republic of Ireland (15 W EIRP), Slovakia (15 W EIRP), Slovenia (15 W EIRP), Spain (15 W EIRP), Sweden (15 W EIRP), Switzerland (15 W EIRP), Turkey (15 W EIRP), United Arab Emirates (15 W EIRP), Uruguay (25 W EIRP).
5 351.5 – 5 354.0	CW, Narrow band modes – digimodes
5 351.5 – 5 354.0	CW, Narrow band modes – digimodes
5 353.0	New Zealand (10 dBW EIRP)
5 354.0 – 5 366.0	All modes, USB recommended for voice operation
5 354.0 – 5 366.0	All modes, USB recommended for voice operation
5 354.0	<i>SOTA Calling</i>
5 354.0 – 5 358	United Kingdom Group 7 (100 W PEP)
5 355.0	<i>Norway Digital CoA</i>

5 357.0	USA (100 W PEP ERP), Canada (100 W PEP ERP), Cayman Islands (100 W PEP ERP), St. Lucia (50 W PEP), St. Kitts and Nevis (50 W PEP), Honduras (100 W PEP), Israel (100 W PEP), Dominica (50 W PEP), Bahrain (15 Watts)
5 357.0	FT8 CoA
5 357.0 – 5 362.0	Macedonia (100 W)
5 360.0	<i>SOTA Calling</i>
5 362.0 – 5 374.5	United Kingdom Group 8 (100 W PEP)
5362.0	New Zealand (10 dBW EIRP), Czech Republic (100 W ERP)
5 363.0	<i>SOTA Calling</i>
5363.5	Romania (15 W EIRP), Bahrain (15 Watts)
5 366.0 – 5 366.5	Weak signal narrow band modes
5 366.0 – 5 366.5	Weak signal narrow band modes
5 366.6 – 5 450.0	All modes, USB recommended for voice operation; Bulgaria - USB
5 366.0	Israel (100 W PEP)
5 366.0 – 5 371.0	Macedonia (100 W)
5 366.5	Dominican Republic, Czech Republic (100 W ERP)
5 366.6	Finland – Clubs (50 W)
5 370.0 – 5 450.0	Estonia (100 W)
5 371.5	USA (100 W PEP ERP), Canada (100 W PEP ERP), Cayman Islands (100 W PEP ERP), St. Lucia (50 W PEP), St. Kitts and Nevis (50 W PEP), Portugal, Honduras (100 W PEP), Israel (100 W PEP), Dominican Republic, Dominica (50 W PEP), Czech Republic (100 W ERP)
5 371.6	Finland – Clubs (50 W)
5 375.0	<i>Norway USB CoA</i>
5 378.0 – 5 382.0	United Kingdom Group 9 (100 W PEP)
5 384.0 – 5 389.0	Macedonia (100 W)
5 395.0 – 5 401.5	United Kingdom Group 10 (100 W PEP)
5 395.0	Czech Republic (100 W ERP)
5 398.5	Ireland (200 W PEP), Israel (100 W PEP), Dominican Republic; Czech Republic (100 W ERP).
5 398.6	Finland – Clubs (50 W)
5 402.0 -5 407.0	Macedonia (100 W)
5 403.5	USA (100 W PEP ERP), Canada (100 W PEP ERP), Cayman Islands (100 W PEP ERP), St. Lucia (50 W PEP), St. Kitts and Nevis (50 W PEP), Ireland (200 W PEP); Portugal, Honduras (100 W PEP), Israel (100 W PEP), Dominican Republic, Dominica (50 W PEP), Czech Republic (100 W ERP)
5 403.5 – 5 406.5	United Kingdom Group 11 (100 W PEP)
5 407.0	Israel (100 W PEP)
5 410.0	Emergency CoA (SARL Hamnet)
5 411.0 – 5 416.0	Macedonia (100 W)
5 420.0 – 5 425.0	Macedonia (100 W)
5 418.0 – 5 430.0	Cuba (Novices 10 W, Others 50 W, Emergencies 100 W)
5 429.0 – 5 434.0	Macedonia (100 W)

EIRP - Equivalent Isotropically Radiated Power is the product of transmitter power and the antenna gain in a given direction relative to an isotropic antenna of a radio transmitter. Normally the EIRP is given in dBi, or decibels over isotropic.