

Fee schedule



Radio spectrum licence fees

Also available as: [Radio Spectrum Annual Administration Fees from 1 February 2008 \[443 kB PDF\]](#)

Radiocommunications Regulations 2001 Schedule 6 - Fees payable to Chief Executive for Radio and Spectrum Licences (GST inclusive)

Class of licence code	Class of radio or spectrum licence	Annual administration fee (\$)
		Fees from 1 Feb 2008
LAND MOBILE SERVICES (Radio Licences only)		
REPEATERS (Two-frequency)		
LR1	Multiple repeaters on a common channel throughout New Zealand with bandwidth 12.5 kHz or less	500
LR2	Multiple repeaters on a common channel throughout New Zealand with bandwidth more than 12.5 kHz	600
LR3	Single repeater 7 dBW (5 watts) e.i.r.p. or less	300
LR4	Single repeater more than 7 dBW (5 watts) e.i.r.p.	250
SIMPLEX (Single frequency)		
LS1	Multiple transmitters on a common frequency throughout New Zealand with bandwidth 12.5 kHz or less	250
LS2	Multiple transmitters on a common frequency throughout New Zealand with bandwidth more than 12.5 kHz but less than or equal to 25 kHz	300
LS3	Multiple transmitters on a common frequency throughout New Zealand with bandwidth more than 25 kHz	300
LS4	Other transmitters (per licence)	250
PAGING		
LP1	Multiple transmitters on a common frequency throughout New Zealand	200
LP2	Transmitters 7 dBW (5 watts) e.i.r.p. or less	250
LP3	Transmitters more than 7 dBW (5 watts) e.i.r.p. but less than or equal to 14 dBW (25 watts) e.i.r.p.	450
LP4	Transmitters more than 14 dBW (25 watts) e.i.r.p.	200
FIXED SERVICES (Radio Licences only – per transmitter)		
FP1	Point-to-point - Frequency less than 1 GHz	200
FP2	Point-to-point - Frequency more than 1 GHz	200
FM1	Point-to-multipoint and Multipoint-to-point	200
BROADCASTING SERVICES (Radio and Spectrum Licences)		
SOUND BROADCASTING BELOW 30 MHz (MF/HF)		
BA1	Transmitters less than 30 dBW e.i.r.p.	450
BA2	Transmitters 30 dBW e.i.r.p. or more but less than 36 dBW e.i.r.p.	1,200
BA3	Transmitters 36 dBW e.i.r.p. or more but less than 40 dBW e.i.r.p.	1,500
BA4	Transmitters 40 dBW e.i.r.p. or more	1,000

SOUND BROADCASTING ABOVE 30 MHz (VHF/UHF)		
BF1	Transmitters less than 10 dBW e.i.r.p.	450
BF2	Transmitters 10 dBW e.i.r.p. or more but less than 20 dBW e.i.r.p.	550
BF3	Transmitters 20 dBW e.i.r.p. or more but less than 30 dBW e.i.r.p.	400
BF4	Transmitters 30 dBW e.i.r.p. or more but less than 40 dBW e.i.r.p.	400
BF5	Transmitters 40 dBW e.i.r.p. or more	400
TELEVISION BROADCASTING BELOW 300 MHz (VHF)		
BV1	Transmitters less than 10 dBW e.i.r.p.	300
BV2	Transmitters 10 dBW e.i.r.p. or more but less than 30 dBW e.i.r.p.	500
BV3	Transmitters 30 dBW e.i.r.p. or more but less than 50 dBW e.i.r.p.	5,000
BV4	Transmitters 50 dBW e.i.r.p. or more	22,000
BU1	Transmitters less than 10 dBW e.i.r.p.	500
BU2	Transmitters 10 dBW e.i.r.p. or more but less than 30 dBW e.i.r.p.	400
BU3	Transmitters 30 dBW e.i.r.p. or more but less than 40 dBW e.i.r.p.	350
BU4	Transmitters 40 dBW e.i.r.p. or more but less than 50 dBW e.i.r.p.	450
BU5	Transmitters 50 dBW e.i.r.p. or more	500
OTHER SERVICES (Radio and Spectrum Licences)		
MARITIME AND AERONAUTICAL (Radio Licences only)		
OM1	Ship, aircraft or mobile	350
OM2	Land (including maritime coast stations)	300
OM3	Repeater (two-frequency)	300
AMATEUR (Radio and Spectrum Licences)		
OA1	Beacon, repeater or fixed Link	50
RADIODETERMINATION (Radio Licences only)		
OR1	Radio determination (including radiolocation and radionavigation)	250
SATELLITE (Radio Licences only)		
OS1	Fixed-satellite service (per transponder accessed)	300
OS2	Other satellite services (non-shared with fixed services)	300
OS3	Other satellite services (shared with fixed services)	300
TELEMETRY AND TELECOMMAND (Radio Licences only)		
OT1	Telemetry and telecommand (including space telecommand)	250
RECEPTION PROTECTION (Radio Licences only)		
OP1	Co-channel reception protection from terrestrial transmissions	200
MISCELLANEOUS SERVICES (Radio and Spectrum Licences)		
OZ1	Transmitters less than 20 dBW (100 watts) e.i.r.p.	300
OZ2	Transmitters 20 dBW (100 watts) e.i.r.p. or more but less than 30 dBW (1000 watts) e.i.r.p.	300
OZ3	Transmitters 30 dBW (1000 watts) e.i.r.p. or more	300
ZFC	General User Licences	-

A dBW to Watts converter is available [here](#).