

New Channel Plan

NZLSAR/Police VHF Radio Channel Allocation Rev 3.260504
 Reprogramming of Standard National Channels May 2004

Channel position	Rx Frequency	Tx Frequency	Channel Description	Function	Alpha Display	CTCSS Tx code CODE
BANK 1						
1	140.58750	140.58750	ESB SAR simplex 1	simplex	01ESX07	141.3
2	143.66250	143.66250	ESB SAR simplex 2	simplex	02ESX53	141.3
3	141.71250	138.71250	ESB SAR Portable rptr 1	duplex	03ESB57	141.3
4	141.72500	138.72500	ESB SAR Portable rptr 2	duplex	04ESB58	141.3
5	141.73750	138.73750	ESB SAR Portable rptr 3	duplex	05ESB59	141.3
6	141.75000	138.75000	ESB SAR Portable rptr 4	duplex	06ESB60	141.3
7	161.15000	158.25000	SAR VHF MS Fixed rptr 1	duplex	07MS08	NONE
8	161.37500	158.47500	SAR VHF MS Fixed rptr 2	duplex	08MS17	NONE
9	163.72500	168.32500	SAR VHF EE Fixed rptr 1	duplex	09EE122	141.3
10	164.65000	169.25000	SAR VHF EE Fixed rptr 2	duplex	10EE196	141.3
11	140.98750	140.98750	ESX 39 Liaison simplex	liaison	11ESX39	NONE
12	143.05000	140.05000	ESB 164 Liaison Repeater	liaison	12ES164	NONE
13	158.72500	158.72500	Ground to Air for RNZAF	simplex	13MSX27	NONE
14	143.03750	140.03750	DOC 20 Portable Repeater ESB163	PRU	14DOC20	151.4
15	156.30000	156.30000	Marine 06	simplex	15 MM06	NONE
16	156.80000	156.80000	Marine 16	Emergency	16 MM16	NONE

P0 Lock P1 High/Low Power P2 Bank P3 Talk Around

Recommendations for Bank 2

17	138.71250	141.71250	ESB SAR Portable revers 1	revers	17ES57R	
18	138.72500	141.72500	ESB SAR Portable revers 2	revers	18ES58R	
19	138.73750	141.73750	ESB SAR Portable revers 3	revers	19ES59R	
20	138.75000	141.75000	ESB SAR Portable revers 4	revers	20ES60R	
21	156.37500	156.37500	Local Marine Working	simplex	21 MM67	NONE
22	156.42500	156.42500	Local Marine Working	simplex	22 MM68	NONE
23	156.57500	156.57500	Local Marine Working	simplex	23 MM71	NONE

Local DOC or CD Channels Only by arrangement and their authority