

**SurreyEmergency Program  
City of Surrey  
Amateur Radio Frequency Plan**

<b>EXTERNAL</b>		
<b>INCOMING TO SURREY EOC</b>		<b>Tactical – “Surrey EOC”</b>
Surrey Repeaters	147.360 (+) T110.9 443.7750 (+) T110.9	Both repeaters have backup power. If both were to fail, use 147.360 (s) or 443.7750 (s)
<b>OUTGOING FROM SURREY EOC</b>		
SW PREOC	146.415 (s)	b/u 146.940 (-)
Region Check-in	146.940 (-)	
Other Cities and Agencies	→ 146.940 (-)	As per the SW Frequency Plan Or as per the SW Frequency Plan
Shared (Grp. 2)	146.490 (s)	Not monitored. Will move to for handling traffic etc.
<b>INTERNAL</b>		
Surrey Repeaters	147.360 (+) T110.9 443.7750 (+) T110.9	Both repeaters have backup power.  Frequency used for initial contacts between the EOC and all other internal stations.  A “Net” control station may be operational if 4 or more internal stations are activated.  Monitored by all internal stations
Simplex 1 N/C	146.550 (s)	Handling traffic internally, etc
Simplex 2	147.420 (s)	Handling traffic internally, etc.
Simplex 3	To be determined 440???	Handling traffic internally, etc
<b>DIGITAL – AIRMAIL</b>		
HF Pactor – EOC		<a href="mailto:VE7HME@winlink.org">VE7HME@winlink.org</a>

**Provincial Emergency Program  
 South West Provincial Regional Emergency Operations Centre  
 Amateur Radio Frequency Plan**

EXTERNAL		
<b>INCOMING TO SURREY PREOC</b>		<b>Tactical – “Surrey PREOC”</b>
Regional Repeaters	146.415 (s)	PREOC VHF Net Frequency
<b>OUTGOING FROM South West PREOC “Surrey PREOC”</b>		
SW PREOC	146.415 (s)	b/u 146.940 (+)
Region Check-in	146.940 (-)	GVRD Area
	146.610 (-) T110.9	Fraser Valley Area
	147.320 (+)	
	146.680 (-)	Shared With Island Fraser Valley (B/U)
Other Cities and	→	Shared with Island Sea to Sky
Agencies	146.415 (s)	As per the SW Frequency Plan
	146.940 (-)	Or as per the SW Frequency Plan
Shared (Grp. 2)	146.490 (s)	Not monitored. Will move to for handling traffic etc.
INTERNAL		
PREOC	146.415 (s)	Frequency used for initial contacts between the PREOC and all other stations.  A Controlled NET may be operational if 4 or more stations are operational.  Monitored by Provincial Agencies
Inter-Municipal 1	146.490 (s)	Handling traffic within group

**Langley Emergency Program  
 City of Langley / Township of Langley  
 Amateur Radio Frequency Plan**

<b>EXTERNAL</b>		
<b>INCOMING TO LANGLEY EOC</b>	<b>Tactical – “Langley EOC”</b>	
Langley Repeaters	147.380 (+) T110.9 147.380 (+) T77.0 (b/u)	Both repeaters have backup power. If both were to fail, use 147.380 (s)
<b>OUTGOING FROM LANGLEY EOC</b>		
SW PREOC	146.415 (s)	b/u 146.940 (+)
Region Check-in	146.940 (-)	
Other Cities and Agencies	→	As per the SW Frequency Plan
Shared (Grp. 2)	146.940 (-)	Or as per the SW Frequency Plan
	146.490 (s)	Not monitored. Will move to for handling traffic etc.

<b>INTERNAL</b>		
Langley Repeaters	147.380 (+) T110.9 147.380 (+) T77.0	Both repeaters has backup power.  Frequency used for initial contacts between the EOC and all other internal stations.  A “Net” control station may be operational if 4 or more internal stations are activated.  Monitored by all internal stations
Simplex 1	146.580 (s)	Handling traffic internally, etc
Simplex 2	144.120 (s)	Handling traffic internally, etc.

**Vancouver Emergency Program  
City of Vancouver  
Amateur Radio Frequency Plan**

<b>EXTERNAL</b>		
<b>INCOMING TO VANCOUVER EOC</b>		<b>Tactical – “Vancouver EOC”</b>
Vancouver Repeaters	145.270 T100 Check In 145.170 Operations 220.000 TBA	All repeaters have backup power. If all were to fail, use 146.460 (s)
<b>OUTGOING FROM VANCOUVER EOC</b>		
SW PREOC		146.415 b/u 146.940 (+)
Region Check-in	146.940 (-)	
Other Cities and Agencies	→	As per the SW Frequency Plan
Shared (Grp. 1)	146.940 (-)	Or as per the SW Frequency Plan
		146.565 Monitored .

<b>INTERNAL</b>		
Vancouver Repeaters	145.270 T100 145.17 220.000 TBA	All repeaters have backup power.  Frequency used for initial contacts between the EOC and all other internal stations.  A “Net” control station will be operational if the Vancouver EOC is activated  Monitored by all internal stations
Simplex 1	146.460 (s)	Reception Centers
Simplex 2	147.450 (s)	Reception Centers.
Simplex 3	147.420 (s)	Reception Centers, City Stations.
Simplex 4	146.430 (s)	PHSA, BCCDC, C&W, VGH, Server
Simplex 5	220 Mhz TBA	TBA

<b>DIGITAL – AIRMAIL</b>
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