

Emergency Management BC

VE7PEP

HF Voice	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
3735.0	EMBC - primary	Yaesu FT-857	HF 1	When Activated		X	X	X	X	X
3745.0	EMBC - secondary	Yaesu FT-857	HF 1	When Rquired						
7060.0	EMBC - primary	Yaesu FT-857	HF 1	When Rquired						
7070.0	EMBC - secondary	Yaesu FT-857	HF 1	When Rquired						
21.120	EMBC - primary	Yaesu FT-857	HF 1	When Rquired						
21.130	EMBC - secondary	Yaesu FT-857	HF 1	When Rquired						
28.420	EMBC - primary	Yaesu FT-857	HF 1	When Rquired						
28.430	EMBC - secondary	Yaesu FT-857	HF 1	When Rquired						

HF Data - Pactor 1,2,3	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
3.6150	Primary	Kenwood TS480sat	HF 2	When Rquired		X	X	X	X	X
3.5915	Secondary	Kenwood TS480sat	HF 2	When Activated						
7.0910	Primary	Kenwood TS480sat	HF 2	When Rquired						

VHF Voice (FM)	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
145.430 - 100.0 Hz tone	CRERCC - primary	Motorola CDM	VHF Voice	When Activated		X	X	X		
145.430 100.0 Hz tone	CRERCC - secondary	Motorola CDM	VHF Voice	When Rquired						
147.570	CRERCCI - backup	Motorola CDM	VHF Voice	When Rquired						
146.580	NGO's	Motorola CDM	VHF Voice	When Rquired	X					

UHF Voice (FM)	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
444.925 + 100.0 Hz tone	CRERCC - primary	Motorola CDM	UHF Voice	When Activated		X	X	X		
444.925 100.0 Hz tone	CRERCC - secondary	Motorola CDM	UHF Voice	When Rquired						
446.375	CRERCC - backup	Motorola CDM	UHF Voice	When Rquired				X		
1.2915 Dstar	D-Star	Icom ?	UHF Voice	When required						

VHF Data (FM)	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
144.970	Packet Primary	Motorola CDM	VHF Data	24/7/365		X	X	X	X	
145.690	Packet Primary	Motorola CDM	VHF Data	24/7/365				X	X	

UHF Data	Description	Equipment	Position Label	Status	NGO	VIR	CVRD	CRD	US	Prov
440.125	Packet Primary	Motorola CDM	UHF Data	24/7/365				X		

Yellow highlighted area info still needed, except CRD column