

M2-5 SC Appliance crew requirements schedule

In addition to the requirements in the table below, all crew members will have completed the relevant vehicle familiarisation course.

Appliance Type	Standard crew	Crew qualification requirements				Additional information
		OIC	Driver	Pump op	Crew	
Type 1	4		Class 2, ERD, PO1-3			
Type 2	4		Class 2, ERD, PO1-3			
Type 2 PRT	4	MVA			plus at least 2 MVA crew (as well as OIC)	
Type 3 (all)	4		Class 2, ERD, PO 1-3			
Type 3 PRT	4	MVA			plus at least 2 MVA crew (as well as OIC)	
Type 3 Decon	4	DC			plus at least 1 DC crew (as well as OIC) T3 intended to support deployment of decontamination corridor	
Type 4	4	Class 4, ERD, Grade 2, AC 1		PO T4	AC qual. only required if aerial used	
Type 5	2	Class 4, ERD, Grade 2, AC 2		N/a	N/a	
Type 6	4	Class 4, ERD, Grade 2, AC 2		PO T6	AC qual. only required if aerial used	
HazMat /Command vehicle	2	HCU	Class 2, ERD, HCU	N/a	N/a	

Key

Title	Qualification
Class 2	Class 2 heavy vehicle driving license qualification LTSA
Class 4	Class 4 heavy vehicle driving license qualification LTSA
Grade 2	Aerial operators grade NZFS
ERD	NZFS Emergency Response Driver course
PO 1-3	Pump operators course Type 1, 2 and 3. May include portable pumps.
PO T4	Pump operators course Type 4 (PO 1-3 is a pre-requisite)
PO T6	Pump operators course Type 6 (PO 1-3 is a pre-requisite)
AC 1	Aerial operators course Type 4
AC 2	Aerial operators course Type 5 and Type 6 training will vary (vehicles are not generic)
HCU	Hazmat command unit operators course
DC	Decontamination Systems course
MVA	Motor vehicle accident rescue operators course

Related information

Source	Relevant content
<i>M2-2 Reduced crews policy</i>	Minimum crew levels for attendance at incidents
<i>FL1 SCc Schedule of driver competencies</i>	Describes required driver competencies in detail
<i>Specialist training FireNet page</i>	Links to training materials for ERD, PO, and MVA courses
<i>Appliance training FireNet page</i>	Links to training materials for all appliances, and HazMat/Command vehicles