This document describes what PCSAR is asked to do and can do in the area of traffic control.

## **Definitions:**

The following terms are used in this document:

Optimum Minimum - If we're at this level we can do the job. Below this level, we will be struggling to do the job.

## **Roles:**

Situation	Details	
Search Confinement	Description	Many searches involve some form of road check ("confinement"), where all traffic is stopped, made aware of the search, and asked if they have had any contact with the subjects.
	PCSAR experience	approx 12 road checks.
	Forecast	1 op period per year requiring 1 road check.
	Optimum Minimum	At each check: 1 person with Traffic Control Familiarity, 1 Basic Trained person, 1 slow/stop sign, 1 vehicle flashing light
	PCSAR role	PCSAR normally provides.
	Need met?	No, need slow/stop sign, vehicle flashing light.
Marshalling Areas	Description	Traffic difficulties occasionally occur as a result of SAR's presence. Personnel and on-lookers enter and leave the area.
	PCSAR experience	Ad hoc
	Forecast	Small need at most incidents.
	Optimum Minimum	1 Basic Trained person.
	PCSAR role	PCSAR normally provides.
	Need met?	Yes

Situation		Details
Evacuation	Description	Disasters often involve evacuation of many people. People must be prevented from entering re-entering evacuated areas.
	PCSAR experience	Many road blocks during Lost Creek Fire.
	Forecast	Once every 5 years, 4 op periods of 5 road blocks Incidents that last longer than 4 op periods provide the tasking agency sufficient time to contract services.
	Optimum Minimum	Each road block 2 Basic Trained people (total: 10 for 4 op), vehicle flashing light.
	PCSAR role	PCSAR will provide traffic control in any way requested during a disaster.
	Need met?	No, need vehicle flashing lights
Traffic Incidents (outside scope)	Description	Rarely the normal sources of traffic control (e.g. RCMP, Pincher Emergency Services, Volker Stevens) are unavailable or overwhelmed.
	PCSAR experience	requested on wind storm closure, never deployed
	Forecast	rarely – 1 road block at either approach for 1 op period
	Optimum Minimum	2 Traffic Control Familiar people at each block (total: 4), 1 slow/stop sign (total: 2), vehicle flashing light (2)
	PCSAR role	<i>Board has determine (2005-02) that this is <u>not</u> an area PCSAR wants to work in.</i>
	Need met?	No

## **Required Personnel:**

Skill	Details	
Basic Trained	Description	People with current SAR Fundamentals certification and thus able to operate in a SAR structure.
	Optimum Minimum	10 deployed people for 4 op periods (evacuation). Assuming 1/3 availability, need roster of 30 local personnel for op 1. For op 2-4, assume local individuals used during op 1 are not available again until op 3 or 4 but individuals can be brought in from other SAR teams.
	Need Met?	<b>Yes</b> , 40 members with SAR Fundamentals provides approximately 10 for op 1 and 4. Estimate additional members become available for op 2 (5) and op 3 (5). Neighbouring SAR groups can provide approximately 5 for op 2 and 5 for op 3.
		Request to Board: (training/membership) maintain level; (relationships) confirm availability of neighboring resources. Will do.
Traffic Control Familiarity	Description	Basic familiarity with traffic control is achieved by having operating a traffic control station for one op period previously or having within the last 3 years, a minimum of a 2 hour orientation similar to what was provided by RCMP Cpl. Guy Sorensen in 2005.
	Optimum Minimum	1 deployed person (confinement). Assuming 1/3 availability, need roster of 3 local personnel.
	Need Met?	Yes, roster of 15 members
		Request to Board: (training) maintain Optimum Minimum. Will do.

## **Required Equipment:**

Equipment	Details	
Slow/Stop Signs	Description	Handheld sign on pole used to control traffic flow.
	Optimum Minimum	1 (confinement)
	Need Met?	No, none
		Recommendation to Board: obtain. Will do: 2005-2006 budget.
		Janet Jones will explore if can be donated.

Equipment	Details	
Reflective Vests	Description	A reflective traffic vest
	Optimum Minimum	1 for each deployed person. total: 10
	Need Met?	Yes
Cone	Description	A flashlight with cone and spare batteries for each station.
Flashlights	Optimum Minimum	5 (evacuation)
	Need Met?	Yes, borrow from RCMP, each car has 4.
Vehicle Flashing Lights	Description	Flashing amber light with magnetic mount for top of vehicle.
	Optimum Minimum	5 (evacuation)
	Need Met?	No, none
		Recommendation to Board: obtain. Will do: 2005-2006 budget.