



Wheelbarrow Race

EVENT IN PROGRESS



Pedestrians

TRAFFIC CONTROLLERS FOR EVENTS

It is recognised that for many events, the level of traffic volumes and vehicle speeds that need to be controlled, and the complexity of associated traffic management arrangements, are often less than the levels encountered for works on roads, and hence the level of training required to manage traffic in a safe and efficient manner can be reduced.

In this regard, Main Roads has developed a separate 'Events Traffic Controller' training course.

Generally, persons with a 'Events Traffic Controller' accreditation will be restricted to implementing non-complex traffic management arrangements, as well as manually controlling traffic with a 'Stop/Slow' bat within the scope of the applicable Road Traffic Code regulations, on roads defined as having low traffic volumes and low traffic speeds.

For all other situations, the current accreditation requirements for traffic management and control as described in the 'Traffic Management for Works on Roads Code of Practice' will apply.



IMPLEMENTATION OF TRAFFIC SIGNS AND CONTROL DEVICES AT EVENTS ON ROADS HAVING BOTH LOW VOLUMES AND SPEEDS.

Events Traffic Controller Accreditation

MANUAL TRAFFIC CONTROL WITH A STOP/SLOW BAT AT EVENTS ON ROADS HAVING BOTH LOW VOLUMES AND SPEEDS.

Events Traffic Controller Accreditation

MR-TAW-27



MR-TP-20



MR-TAW-28



Runner