



**Australian Government**

# **AURMDA006 Communicate using flags and signals at motor sport events**

**Release: 1**

# AURMDA006 Communicate using flags and signals at motor sport events

## Modification History

Release	Comment
Release 1	New unit of competency.

## Application

This unit describes the performance outcomes required to communicate with competitors, officials and other personnel at a motor sport event, using flags and other signalling methods. It involves pre-event preparation and communicating with motor sport event officials using flags and signalling methods according to event rules and regulations. It requires the ability to observe race and track conditions and correctly apply signalling conventions to communicate warnings, alerts and other information.

It applies to those working in the motor sport industry.

No licensing, legislative, regulatory or certification requirements apply to this unit at the time of publication.

## Competency Field

Motor Sport

## Unit Sector

Officiating

## Elements and Performance Criteria

Elements	Performance Criteria
Elements describe the essential outcomes.	Performance criteria describe the performance needed to demonstrate achievement of the element. Where bold and italicised text is used, further information is detailed in the range of conditions section.
1. Make pre-event preparations	1.1 Job requirements are determined from event organisation documentation, including category rules and supplementary regulations

<b>Elements</b> Elements describe the essential outcomes.	<b>Performance Criteria</b> Performance criteria describe the performance needed to demonstrate achievement of the element. Where bold and italicised text is used, further information is detailed in the range of conditions section.
	1.2 Personal protective equipment (PPE) requirements are identified and prepared and checked for serviceability 1.3 <b>Conditions</b> on the day are prepared for 1.4 Pre-event briefing session is attended, and own role and responsibilities confirmed
2. Prepare allocated post	2.1 Location of allocated post is confirmed and other team members are identified 2.2 Location is assessed for risks and emergency escape route is planned according to category rules, supplementary regulations and <b>safety requirements</b> 2.3 Type of communication to be used is confirmed 2.4 Flag set is checked to ensure it is complete and flags are laid out ready for use, or signal lights are checked for correct operation 2.5 Signal boards and related equipment are checked and prepared for operation 2.6 Hazards associated with the work are identified and risks are managed 2.7 Communication system is checked for operation according to manufacturer procedures, category rules and supplementary regulations
3. Use flags and signals during event	3.1 Communication is maintained with chief marshal and other official personnel as required and according to category rules and supplementary regulations 3.2 Event conditions are monitored and flags and signals responded to and used as required according to category rules and supplementary regulations 3.3 Incidents and observations from event are recorded for inclusion in written report according to category rules and supplementary regulations
4. Complete work processes	4.1 Communication equipment is checked, maintained and returned according to category rules and supplementary regulations 4.2 Marshalling post is cleaned and secured 4.3 Written report is prepared for chief marshal according to category rules and supplementary regulations 4.4 Post-meeting debriefing session is attended

## Foundation Skills

This section describes those language, literacy, numeracy and employment skills that are essential to performance and are not explicit in the performance criteria.

Skills	Description
Learning skills to:	<ul style="list-style-type: none"> <li>apply procedures to different situations and motor sport events.</li> </ul>
Reading skills to:	<ul style="list-style-type: none"> <li>interpret category rules and supplementary regulations.</li> </ul>
Writing skills to:	<ul style="list-style-type: none"> <li>document incidents and observations during event according to event procedures.</li> </ul>
Numeracy skills to:	<ul style="list-style-type: none"> <li>use basic mathematical operations, including addition and subtraction, to work with dates, times and simple numbers.</li> </ul>
Planning and organising skills to:	<ul style="list-style-type: none"> <li>determine functional emergency escape route.</li> </ul>
Teamwork skills to:	<ul style="list-style-type: none"> <li>work as part of a team to ensure event is run safely and efficiently.</li> </ul>

## Range of Conditions

This section specifies work environments and conditions that may affect performance.

Essential operating conditions that may be present (depending on the work situation, needs of the candidate, accessibility of the item, and local industry and regional contexts) are included.

Bold italicised wording, if used in the performance criteria, is detailed below.

<b><i>Conditions</i></b> must include:	<ul style="list-style-type: none"> <li>weather</li> <li>personal comfort.</li> </ul>
<b><i>Safety requirements</i></b> must include:	<ul style="list-style-type: none"> <li>work health and safety (WHS) and occupational health and safety (OHS) requirements, including:             <ul style="list-style-type: none"> <li>selecting and using PPE</li> <li>identifying hazards and managing risk.</li> </ul> </li> </ul>

## Unit Mapping Information

Equivalent to AURMDA3006 Communicate using flags and signals in a motorsport event

## Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=b4278d82-d487-4070-a8c4-78045ec695b1>

