



This form is a guide template only and indicates one methodology to demonstrate a summary and overview of the detail required to support an adverse weather policy statement.

When completed this form may be useful as a tool for monitoring, and reacting to, weather situations with specific reference to the NRC Risk Management Plan.

The guide is a tool only. The completed form may be useful as a ready reference for operators to be included in both operator training and business operations training documentation.

Data from isolated recording stations provided by on-line applications may not be representative of the on-site conditions and observations.

Wind speeds should be indicated as maximum wind gust.

NOTE: Wind speeds provided by online apps may not be accurate for the specific site of operations depending on the proximity and style or the nearest weather monitoring station and other local conditions. An anemometer, local weather monitoring device used by the operator or objective observations may be a suitable additional source of data particularly if phone signal is weak in remote areas.

Weather Monitoring Policy

Last Updated on 31/08/22

Amusement	Wind Limitations				Rain Limitations			Lightning Electrical / Hail Storm Limitations				Temperature Limitations		
	Max km/hr deemed safe by authorities	Wind Restriction Kmh Max Wind Gust	Monitoring Method	Actions required	Rain restriction (mm)	Monitoring Method	Actions required	Electrical / Hail Storm	Radius from location	Monitoring Method	Actions required	Temperature restriction (C)	Monitoring Method	Actions required
Rodeo Events, Campdrafting, Horse Sports Events, Schools and Junior Events	50Kph	35	Anemometer, Bom App or Willy Weather app, monitoring hourly and more frequent when weather turns.	Safe to start event.	No Rain	BOM App, Istorm tracker monitoring frequently more often when weather worsens.	Safe to start event	No lightning or storm	40km	Bom App, monitoring hourly and more frequently when weather turns bad.	Safe to start event.	Up to 30 degrees	Bom App, monitoring hourly and more frequently when weather turns bad.	Safe to start event.
		40kph		Caution, increase weather observation frequency	5mm (Light to moderate Rain)		Caution, increase weather observation frequency.	stormy conditions	20km	Check My Lightning Tracker to see if there is any lightning within 20km.	Caution, increase weather observation frequency	31 to 36 degrees		Caution, increase temperature observation frequency.
		45kph		Stop the event and move spectators to shelter or their cars.	10mm (Heavy Rain)		Stop the event and move spectators to shelter or their cars.	visible lightning/ storm or audible thunder	10km	If lightning is within 10km of the event, stop the event until lightning moves away from 10km.	Stop the event and move spectators to shelter or their cars.	38 degrees		Stop the event and move spectators to shelter or their cars.