Current Road Maintenance



Located within or close to the Balranald Shire
Monday 16 October 2017 to Sunday 22 October 2017

The Roads and Maritime Service (RMS) is currently planning maintenance work on the following areas **located within or close to the Balranald Shire**. Residents are advised that traffic conditions will change during this time, including some delays. For a full list of Roadworks for the South West Region, please go to http://www.balranald.nsw.gov.au/council-activities/roads/

Name of road	Sturt Highway
Location	88km North of Hay
Single or Dual Carriageway	Single
Type of work	Road Rehabilitation
Hours of work	7am to 5pm
Dates and Days	Monday 16 October to Friday 20 October
Anticipated Completion Date	21-Dec-17
Work extent	One lane closed as required
Speed during working hours	40km/h
Speed outside working hours (if different to signposted)	80 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Traffic lights
Delays	Up to 5 mins
Vehicle restrictions eg. Height or width	Nil

Name of road	Cobb Highway
Location	126km North of Hay
Single or Dual Carriageway	Single
Type of work	Heavy Patching
Hours of work	7am to 5pm
Dates and Days	Monday 16 October to Friday 20 October
Anticipated Completion Date	20-Oct-17
Work extent	One lane closed as required
Speed during working hours	40km/h
Speed outside working hours (if different to signposted)	80 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Traffic lights
Delays	Up to 5 mins
Vehicle restrictions eg. Height or width	Nil

Name of road	Cobb Highway
Location	One Tree Creek 37.5km North of Hay
Single or Dual Carriageway	Single
Type of work	Temporary side track
Hours of work	24 hours single lane
Dates and Days	Monday 16 October to Sunday 22 October
Anticipated Completion Date	31-Dec-17
Work extent	Single lane
Speed during working hours	20km/h
Speed outside working hours (if different to signposted)	20 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Traffic lights 24 Hours a day
Delays	Up to 5 mins
Vehicle restrictions eg. Height or width	Nil

Name of road	Swan Hill Bridge over the Murray River
Location	Swan Hill Bridge
Single or Dual Carriageway	Single
Type of work	No work being carried out - width restrictions only
Hours of work	24 hours width restrictions
Dates and Days	Monday 16 October to Sunday 22 October
Anticipated Completion Date	30-Sep-18
Work extent	3.1 metre width restriction
Speed during working hours	20 km/h
Speed outside working hours (if different to signposted)	20 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Speed and width restrictions 24 hours a day
Delays	Speed and width restrictions 24 hours a day
Vehicle restrictions eg. Height or width	3.1 metre width restriction 24/7. Vehicles wider than 3.1 metres detoured via Nyah Bridge, provided travel is along the centre of the bridge and height not greater than 4.6m. Additional journey time via Nyah Bridge is 45 mins

Name of road	Tooleybuc Bridge over the Murray River
Location	Tooleybuc Bridge
Single or Dual Carriageway	Single
Type of work	No work being carried out - width restrictions only
Hours of work	24 hours width restrictions
Dates and Days	Monday 16 October to Sunday 22 October
Anticipated Completion Date	31-Dec-19
Work extent	3.7 metre width restriction
Speed during working hours	20 km/h
Speed outside working hours (if different to signposted)	40 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Width restrictions 24 hours a day
Delays	
Vehicle restrictions eg. Height or width	3.7 metre width restriction 24/7

Name of road	Barham Bridge over the Murray River
Location	Barham Bridge
Single or Dual Carriageway	Single
Type of work	Temporary Bridge
Hours of work	24 hours width restrictions
Dates and Days	Monday 16 October to Sunday 22 October
Anticipated Completion Date	26-May-18
Work extent	4.2m width restriction
Speed during working hours	40 km/h
Speed outside working hours (if different to signposted)	40 km/h
Type of Traffic control (VMS Signs, Traffic Lights)	Speed and width restrictions 24 hours a day
Delays	
Comments	
Vehicle restrictions eg. Height or width	4.2 metre width restriction