

Out of hours work required to complete concrete pouring from Monday 2 December

We are continuing to pour concrete elements to build the Batemans Bay Bridge replacement.

We would like to carry out early morning concrete pours for a maximum of 18 days between **Monday 2 December 2019** and **August 2020**.

What are we doing?

Pumps, trucks, cranes, vibrators, water pumps, lighting towers and light project vehicles are required to complete concrete pours for the completion of the project's pile caps, piers and bridge abutments.

This work will be carried out on the northern and southern foreshores and on the Clyde River. Concrete trucks will be based on land and pump the concrete onto the river using barges and other project vessels.

When necessary, we would like to start at **5am** between **Monday** and **Saturday** as the temperatures rise, to ensure the quality and strength of the concrete in the foundation of the new bridge. We expect less early morning concrete pours during the cooler months. We are committed to minimising disruptions during this work and will plan work within standard work hours when possible.

Concrete pours for some of the bridge elements including the pile caps and pier arms, may also require low noise finishing works that could extend past standard construction work from **6.00pm** up to **10.00pm Monday to Friday**. You may see some lights and minor activity at this time however noisy activities or equipment will not be used during this time. No late night out of hours work will be carried out on weekends.

A diagram showing where the work is planned and what it might look like is on page two of this notification.

Out of hours work

Early morning concrete pours are required from **5am** between **Monday** and **Saturday**. We will plan to finish during standard construction hours which are between **7am** and **6pm Monday to Friday**, and between **8am** and **1pm on Saturday**. However, some low noise finishing works could extend up to **10pm on Monday to Friday**.

We ask you to sign the enclosed form acknowledging that up to 18 days of early morning work will be required between **Monday 2 December 2019** and **August 2020**.

You will be contacted by the project team via your preferred contact method before any out of hours work is completed.

Standard construction work hours are between **7am** and **6pm Monday to Friday**, and between **8am** and **1pm** on Saturday.

What you need to know

The method of pouring concrete includes the use of concrete pumps and concrete vibrators. There will be some noise associated with this work and we will continue to monitor noise and vibration impacts to identify if any mitigation is required.

For the safety of workers and river users, the land-based concrete pouring activities will take place within the project boundary and river-based pours and other marine construction will occur within the marine exclusion zone that is bordered by safety buoys and signage at all times.

Concrete pouring schedule and locations, weather permitting

Description	Date Range	Early morning required within date range
Complete Abutment A and B, pile caps, the river-based pile caps (Pier 3 and Pier 4) and land-based Piers (Pier 1 and 5) river-based Pier (Pier 2 and 3)	2 December 2019 to February 2020	8
Complete river-based piers and remaining land-based elements (Piers 1 and 5, on-site segment pours Abutment A and B)	February 2020 to August 2020	10

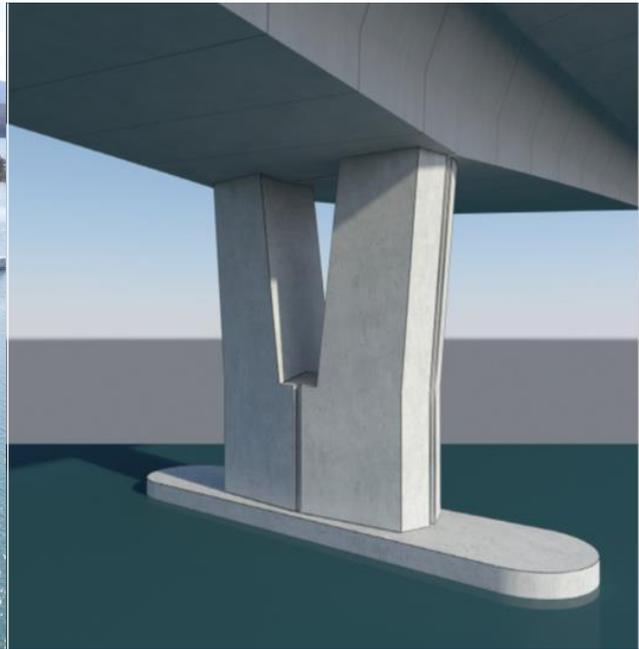
These timeframes may change due to adverse weather and unforeseen circumstances. We will keep nearby residents informed of any changes to the schedule.



What might the work look like?



Concrete is pumped onto the river from the southern or northern foreshore. It is pumped through pipes and hoses placed along pontoons and barges across the water.



Various bridge foundation elements made up of pier arms, pier base and pilecap.

For more information on the project or if you have any questions or complaints, please contact our project team

 1800 870 119

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 rms.nsw.gov.au/BatemansBayBridge



If you need help understanding this information, please contact the Translating and Interpreting Service on 131 450 and ask them to call us on 1800 870 119.