



# RTBU NSW LOCO DIVISION NEWSFLASH

May 11, 2026

## Pacific National Bulk Rail NSW Enterprise Agreement

A big thank you for all those who completed the Survey. We are in the process of compiling the results and are planning to get them endorsed by you.

Please see the Tour itinerary for Locations, dates and times for when your RTBU Organisers along with Jimmy Ukmar and Martin Farrell will be out and about. Additional Teams meeting will be scheduled for the week starting 15 June 2026.

This Tour is for you to have your say in the endorsement of your Log of Claims. Remember, this is your Enterprise Agreement, and this is your chance for what you want or not in the next Enterprise Agreement based on the Survey results.

If you are not yet a member, now is the time to join. The only way to win better pay and conditions is by standing together and bargaining collectively. As the saying goes, **divided we beg, united we bargain.**

Don't sit on the sidelines while others do the hard work, join the Union and be part of the campaign to secure an Agreement we can all be proud of.

**Not a Member, Join Today**





# RTBU NSW

## NEWSFLASH

LOCO DIVISION

Town / Depot	Location	Date	Time
Enfield, Clyde & Menangle	Lidcombe RSL	Monday 25 <sup>th</sup> May	10am to 11am
Port Kembla Coal, Bulk Outer Harbour & South 32	Five Island Hotel	Monday 25 <sup>th</sup> May	1pm to 2pm
Moss Vale	Mittagong RSL	Monday 25 <sup>th</sup> May	4pm to 5pm
Cootamundra	Coota Ex Services	Tuesday 26 <sup>th</sup> May	10am to 11am
Parkes	Parkes Services Club	Tuesday 26 <sup>th</sup> May	2pm to 3pm
Mudgee	Club Mudgee	Tuesday 26 <sup>th</sup> May	6pm to 7pm
Port Waratah, Hunter Valley & Morandoo	Carrington Bowling Club	Monday 1 <sup>st</sup> June	10am to 11am
Greta	Greta Workers Sports Club	Monday 1 <sup>st</sup> June	2pm to 3pm
Werris Creek & Willow Tree	Werris Creek Bowling Club	Tuesday 2 <sup>nd</sup> June	11am to 12pm
Gunnedah	Club Gunnedah	Tuesday 2 <sup>nd</sup> June	1.30pm to 2.30pm
Narrabri	Narrabri RSL	Tuesday 2 <sup>nd</sup> June	4pm to 5pm