

21 August 2025

FY25 RESULTS REPORTING DATE AND CONFERENCE CALL DETAILS

Acrow Limited (ASX: ACF) (“Acrow” or “the Company”) is pleased to advise that it will release its preliminary full year results for the 12 months ended 30 June 2025, after market close on Monday, 25 August 2025.

The results will be presented by CEO & Managing Director, Steven Boland, CFO Andrew Crowther, and COO, Matt Caporella on an investor and analyst briefing call the following morning, Tuesday, 26 August at 11.00am AEST.

Participants can register using the link below:

<https://s1.c-conf.com/diamondpass/10048603-z9wyhc.html>

Once the registration form is completed, participants will receive a confirmation email with details on how to access the briefing.

This release was approved by the Acrow Board of Directors.

-ENDS-

About Acrow

Acrow Limited (ASX: ACF) is a leading provider of smart integrated construction systems across formwork, industrial access and commercial scaffolding in Australia. Enhancing our portfolio are falsework and shoring, screen solutions, Jacking Systems (also known as Jumpform), and internal engineering capabilities.

With over 80 years of experience, Acrow has grown from a small local business to a national leader in the construction industry. Our journey is marked by continuous innovation, expansion, and a vision to set the national standard in engineered industrial and construction services. We’re committed to removing barriers to success for construction and industrial professionals through our smart solutions, can do attitude, and strong partnerships.

Operating in 15 locations with over 60,000 tonnes of equipment, Acrow aims to expand its presence in Australia’s civil infrastructure market. Our national network with local expertise ensures efficient project delivery while adhering to best practices. To learn more, please visit: www.acrow.com.au

For further information, please contact:

Steven Boland
Managing Director
Ph: +61 (02) 9780 6500

Andrew Crowther
Chief Financial Officer
Ph: +61 (02) 9780 6500