

19 February 2017

1H FY18 results conference call notice

Matrix Composites & Engineering Ltd (ASX: MCE, “Matrix” or the “Company”) wishes to advise that its Chief Executive Officer Aaron Begley and Chief Financial Officer Brendan Cocks will hold an investor conference call on Thursday, 22 February 2018 at 9am AWST / midday AEST to discuss the Company’s 1H FY18 results.

Matrix’s accounts for the financial half year ended 31 December 2017, and an accompanying results presentation and announcement, will be available prior to the conference call.

Conference call details:

Date: Thursday, 22 February 2018
Time: 9am Perth time (AWST) / midday Sydney time (AEST) – participants are requested to dial in 5 minutes prior to the start time.
Conference ID: 8595516

Dial-in numbers:

Domestic participants can dial either of the numbers below to join the call.

Toll Free: 1800 123 296 or Toll: +61 2 8038 5221

International toll-free numbers are listed below. For countries not listed below, the Australian Toll number can be dialled.

Canada	1855 5616 766	Japan	0120 477 087
China	4001 203 085	New Zealand	0800 452 782
Singapore	800 616 2288	Hong Kong	800 908 865
United Kingdom	0808 234 0757	India	1800 3010 6141
United States	1855 293 1544		

Archived Call: An archived copy of the call will be available shortly after the conclusion of the call via <http://www.openbriefing.com/OB/2825.aspx>

For further information please contact Brendan Cocks on +61 8 9412 1200 or email brendan.cocks@matrixengineered.com

About Matrix Composites & Engineering

From its headquarters in Australia's largest composite manufacturing facility in Henderson, Western Australia, Matrix Composites & Engineering ('Matrix') manufactures and supplies engineered products, functional additives, and advanced materials to the Energy, Resources, Civil and Infrastructure, and Defence sectors. Matrix has an established reputation for developing and utilising advanced composite and polymer materials and technologies to develop products and systems that are easier and safer to use, improve productivity, and are more durable.