

21 February 2023

INVESTOR WEBINAR DETAILS – H1 FY23 RESULT

Mach7 Technologies Limited (“Mach7” or the “Company”) (ASX:M7T), a company specialising in innovative medical imaging software solutions, will release its first half results for the 2023 financial year on **Tuesday, 28 February 2023**.

An investor webinar will be held to discuss the H1 FY23 results. Please find the details below:

Presenting: CEO, Mike Lampron and Interim CFO, Dyan O’Herne

Time: 9:30am AEDT on Tuesday, 28 February 2023

Registration: To register for the session and for more information on the webinar, please click here:
https://mach7t.zoom.us/webinar/register/WN_8fj9tTOEQrSpjIHGDVpjsQ

Investors can submit questions prior to the webinar to Rebecca.Thompson@mach7t.com or can ask questions via the Q&A function during the webinar.

Released on authority of the Board by:

Mike Lampron
Managing Director and Chief Executive Officer

For more information, contact:

Rebecca Thompson
Head of Investor Relations
Mach7 Technologies Limited
+61 (0) 416 079 329
Rebecca.Thompson@mach7t.com

About Mach7 Technologies:

Mach7 Technologies (ASX:M7T) is a medical imaging systems provider that develops innovative image management and viewing solutions for healthcare organisations. The core of these offerings is the Mach7 Enterprise Imaging Solution, encompassing Enterprise Data Management, Enterprise Diagnostic Viewing and Diagnostic Workflow applications. Mach7's Enterprise Data Management solution, consisting of a powerful Vendor Neutral Archive (VNA) and data administration tools, allows for the fast storage, access, retrieval and viewing of images across a healthcare network with connectivity to the Cloud. In July 2020, Mach7 acquired Client Outlook and the eUnity Enterprise Diagnostic Viewing technology to augment Mach7's Enterprise Data Management and Diagnostic Workflow applications. eUnity is a zero-footprint, FDA-approved, image viewing solution that makes images accessible on any workstation. This offers healthcare professionals consolidated access to all patient images and data, ensuring clinical staff have timely access to the right information to diagnose and treat patients. Uniquely, the company also gives customers independence to deploy its solutions either on a component basis or in a unified comprehensive platform. Mach7 has built a global network of diverse customers that range from expansive Integrated Delivery Networks, National Health Systems, medical research facilities, and large academic medical institutions to regional community hospitals, private radiology practices, and independent provider groups. Visit [Mach7t.com](https://www.mach7t.com).

