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ASX RELEASE **5 September 2025**

ASX: NVU

Investor Webinar

Nanoveu Limited (ASX: NVU) ("Nanoveu" or the "Company"), a technology innovator across advanced semiconductor, visualisation, and materials science, is pleased to invite shareholders, investors, and interested parties to a webinar hosted by the EMASS semiconductor executive team, Mr Mark Goranson (CEO of Semiconductor Technologies), Prof. Mohamed M. Sabry Aly (EMASS Founder and CTO) and Mr Scott Smyser (VP, Sales and Marketing). The webinar will outline EMASS' ultra-low-power ECS-DoT system-on-chip ("SoC") technologies, commercial and technical milestones, and EMASS's mass application potential in the drone, wearables and predictive maintenance markets.

Key highlights to be discussed:

- OEM design-ins of existing ECS-DoT SoC 22nm solution, with key U.S. Sales Network established
- ECS-DoT Landmark Drone Energy Efficiency Results, Averaging 60% Extended Flight Times with Sub 1mW AI Control
- Tape-out Progress of New Integrated Circuit on TSMC's 16nm FinFET Process

If you would like to join, please click on the link below to register:

Date: Wednesday, 10 September 2025

Time: 10.00am Australian Western Standard Time (AWST) / 12.00 noon Australian Eastern Standard Times (AEST)

Invite link: https://zoom.us/webinar/register/WN_B-q6ZOwHQdWrzoZqs_Wq6g

This announcement has been authorised for release by Nanoveu's Executive Chairman.

-ENDS-

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About Nanoveu Limited

Further details on the Company can be found at https://nanoveu.com/.

EMASS is a pioneering technology company specialising in the design and development of advanced systems-on-chip (SoC) solutions. These SoCs enable ultra-low-power, AI-driven processing for smart devices, IoT applications, and 3D content transformation. With its industry-leading technology, EMASS will enhance Nanoveu's portfolio, empowering a wide range of industries with efficient, scalable AI capabilities, further positioning Nanoveu as a key player in the rapidly growing 3D content, AI and edge computing markets.

EyeFly3D™ is a comprehensive platform solution for delivering glasses-free 3D experiences across a range of devices and industries. At its core, EyeFly3D™ combines advanced screen technology, sophisticated software for content processing, and now, with the integration of EMASS's ultra-low-power SoC, powerful hardware.

Nanoshield™ is a self-disinfecting film that uses a patented polymer of embedded Cuprous nanoparticles to provide antiviral and antimicrobial protection for a range of applications, from mobile covers to industrial surfaces. Applications include *Nanoshield™ Marine*, which prevents the growth of aquatic organisms on submerged surfaces like ship hulls, and *Nanoshield™ Solar*, designed to prevent surface debris on solar panels, thereby maintaining optimal power output.

Forward Looking Statements This announcement contains 'forward-looking information' that is based on the Company's expectations, estimates and projections as of the date on which the statements were made. This forward-looking information includes, among other things, statements with respect to the Company's business strategy, plans, development, objectives, performance, outlook, growth, cash flow, projections, targets and expectations and related expenses. Generally, this forward-looking information can be identified by the use of forward-looking terminology such as 'outlook', 'ambition', 'anticipate', 'project', 'target', 'potential', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'mission', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. Persons reading this announcement are cautioned that such statements are only predictions, and that the Company's actual future results or performance may be materially different. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance, or achievements to be materially different from those expressed or implied by such forward looking information.