

18 October 2024

BluGlass to present at Semiconductor Australia 2024

Highlights

- BluGlass CEO Jim Haden will present at Semiconductor Australia 2024, Australia's premier investor conference for the semiconductor, quantum, and photonics industry
- Deloitte, Quay Quarter Tower, Thursday 24 October 8am 6pm, and online
- Attendees can join in-person, or virtually by registering at https://www.semiconductoraustralia.com/info

Global semiconductor developer **BluGlass Limited** (**ASX: BLG**) advises CEO Jim Haden is presenting at Semiconductor Australia 2024 on Thursday, 24 October 2024. This inaugural investor conference brings together Australia's deep-tech entrepreneurs, industry experts, innovation policy makers, and the international investor community to explore opportunities and chart the roadmap to secure Australia's advanced manufacturing future. BluGlass Chair James Walker is also speaking as an expert panelist at the event.

Semiconductors represent a US\$1 trillion-dollar sector by 2030, underpinning all advanced capabilities from AI, quantum, defence, advanced manufacturing, renewables, electronics, to biomedical applications. Participants will hear from industry leaders about the unique investment opportunity our homegrown industry presents.

The one-day conference includes keynote presentations from Australia's Chief Scientist Dr Cathy Foley and venture capitalist Peter Barrett, three expert roundtable sessions, and presentations from public and private Australian deep-tech leaders.

The conference is being held at Deloitte, Quay Quarter Tower, with investors able to join in person (places are strictly limited) or virtually. Shareholders can register to attend in-person or virtually here: https://www.semiconductoraustralia.com/info

BluGlass will be presenting at 12.00pm and 3.00pm AEDT on Thursday, 24 October 2024.

This announcement has been approved for release by the Board of BluGlass Limited.

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BluGlass Limited (ASX:BLG) is a leading supplier of GaN laser diode products to the global photonics industry, focused on the industrial, defence, bio-medical, and scientific markets.

Listed on the ASX, BluGlass is one of just a handful of end-to-end GaN laser manufacturers globally. Its operations in Australia and the US offer cutting-edge laser diode development and manufacturing, from small-batch custom lasers to medium and high-volume off-the-shelf products.

Its proprietary low temperature, low hydrogen, remote plasma chemical vapour deposition (RPCVD) manufacturing technology and novel device architectures are internationally recognised, and provide the potential to create brighter, better performing lasers to power the devices of tomorrow.

BluGlass' technical innovations are protected by 56 internationally granted patents and 17 trademarks in key semiconductor manufacturing jurisdictions.