

25 November 2021

## BluGlass to present at third annual ASX Semiconductor Conference

### Key Points

- Baker McKenzie, Stocks Down Under and Opentrader present the third Annual ASX Semiconductor Conference
- Tuesday 30 November 2021, 9am – 12pm AEDT
- The virtual conference is free to attend, registration details below

Australian semiconductor developer BluGlass Limited (**ASX: BLG**) is pleased to advise that Executive Chair, James Walker, will be presenting at the third annual ASX Semiconductor Conference, on Tuesday, 30 November 2021.

The conference hosted by Baker McKenzie, Stocks Down Under and Opentrader will discuss the global semiconductor shortage, Australian opportunities in the sector, and feature several of the country's leading semiconductor technology stocks listed on the ASX.

The session will start at 9am AEST and will run through to 12pm.

Featuring:

- **Weebit Nano** (ASX:WBT)
- **BluGlass Limited** (ASX:BLG)
- **Archer Materials** (ASX:AXE)
- **Bluechiip** (ASX:BCT)
- **4DS Memory** (ASX:4DS)
- **BrainChip** (ASX:BRN)

Attendance is free. To register for the event and view the full program please go to:

<https://my.demio.com/ref/xP7ldBONRJnLN5gQ>

BluGlass will be presenting at approx. 9.45am AEDT.

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

**For more information, please contact:**

Stefanie Winwood | +61 2 9334 2300 | [swinwood@bluglass.com.au](mailto:swinwood@bluglass.com.au)

## About BluGlass

Developing leading-edge semiconductor manufacturing technology and devices for more than a decade, **BluGlass Limited (ASX:BLG)** is a provider to the global GaN photonics industries, delivering cutting-edge, custom **laser diode** and LED development across the industrial, defence, display, and scientific markets.

Listed on the ASX, we are an Australian public company established to power the smarter, cleaner, more efficient photonics of tomorrow with our proprietary low temperature, low hydrogen, **remote plasma chemical vapour deposition** (RPCVD) manufacturing technology.

Backed by an extensive network of supply-chain partners, BluGlass is developing a suite of laser diode products, from small batch custom lasers through to high-volume and off the shelf products.