7 April 2026

BluGlass signs $1.3m agreement with global Fortune 500 data storage leader

BluGlass Limited (**ASX**: **BLG**), a global semiconductor developer pioneering advanced visible lasers for the quantum, defense, and biotech markets, has entered a A$1.3m strategic collaboration with a Fortune 500 global mass-capacity data storage leader.

This collaboration will leverage BluGlass' expertise in laser technology to support this Fortune 500 leader's future photonics research and development.

BluGlass CEO Jim Haden said, "Rapid advances in photonics are accelerating demand for more efficient, lower-power, and increasingly compact technologies. We are pleased to collaborate with a global data storage pioneer on photonics research and development. BluGlass' solutions are being selected by strategic partners and industry leaders to help solve complex innovation challenges."

The initial A$1.3 million will be paid in four instalments tied to activity-based milestones associated with advancing BluGlass' proprietary visible laser-platform manufacturing processes. These are based on completion of defined development activities rather than performance metrics and are expected to be achieved over the next 12–18 months.

The Company confirms that:

- it does not consider the identity of the customer (beyond the description provided herein) to be information that a reasonable person would expect to have a material effect on the price or value of BluGlass' securities; and
- this announcement contains all material information relevant to assessing the impact of the contract on the price or value of BluGlass' securities and is not misleading by omission.

For more information, please contact:

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About BluGlass

BluGlass Limited (ASX:BLG) is a leading supplier of GaN laser diode products to the global photonics industry, focused on the industrial, defense, 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, custom 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.