

4 August 2020

## Appendix 4C 1 April 2020 – 30 June 2020 Supplementary Information

Australian semiconductor developer, BluGlass Limited (ASX: BLG), is pleased to provide the following supplementary information in relation to its Appendix 4C for the quarter ended 30 June 2020 as released to ASX on 29 July 2020.

In accordance with ASX LR 4.7C.1, the following amounts were paid in relation to the material activities undertaken during the quarter:

Activity Undertaken	Amount paid during the Quarter \$'000
Laser Diode product development	1,101
Micro LED and LED research and development	84
RPCVD equipment development	159
<b>Total direct expenditure</b>	<b>1,344</b>

In accordance with ASX LR 4.7C.3, during the quarter an amount of \$59,000 was paid to related parties, representing managing director and non-executive director fees.

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

### About BluGlass

BluGlass Limited (ASX: BLG) is a global leader commercialising a breakthrough technology using Remote Plasma Chemical Vapour Deposition (RPCVD) for the manufacture of high-performance LEDs and other devices. BluGlass has invented a new process using RPCVD to grow advanced materials such as gallium nitride (GaN) and indium gallium nitride (InGaN). These materials are crucial to the production of high-efficiency devices such as high-brightness light emitting diodes (**LEDs**) and **laser diodes** and **microLEDs** used in next-generation devices from lighting, displays, virtual reality systems and industrial cutting and welding.

RPCVD's unique low temperature, low hydrogen growth platform offers many potential benefits to electronics manufacturers over existing growth techniques; including higher efficiency, lower cost, greater substrate flexibility and has the potential to enable novel applications.

In 2019, BluGlass launched its direct-to-market Laser Diode business unit to exploit its unique tunnel junction technology capability in the high-value and high-margin laser diode market. BluGlass expects to launch its first laser diode commercial product in 2021.

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