

Appointment of UK Based Non-Executive Director

Highlights

- Appointment of UK based **Non-Executive Director**.

Advanced materials company, First Graphene Limited ("FGR" or "the Company") (ASX: FGR) is pleased to advise the appointment of Mr Clive Carver as a Non-Executive Director based in the United Kingdom.

The appointment of Mr Carver will bring further independent experience to the Company as it moves for Admission to AIM.

Clive Carver

In 1986, Clive qualified as a chartered accountant with Coopers & Lybrand in London. He then worked for two merchant banks, Shire Trust and Kleinwort Benson, before spending 5 years at Price Waterhouse Corporate Finance.

In 1994, Clive joined the Bank of NT Butterfield's London broking arm, Seymour Pierce, subsequently becoming head of Corporate Finance.

He spent five years at Williams de Broe, which became part of the ING Group, where he became head of Corporate Finance and Corporate Sales, looking after some 70 corporate clients and a team of 40 staff.

From 2006 to 2011 Clive worked for finnCap, where he was a main board director and head of Corporate Finance.

Clive was an AIM Qualified Executive for 15 years. He is also a qualified Corporate Treasurer.

Clive is currently Chairman of Caspian Sunrise PLC, and non-executive Chairman of appScatter Group PLC, Ascent Resources PLC, and Tax Systems PLC, all of which have their shares quoted on AIM.

Chairman, Warwick Grigor stated: *"FGR is pleased to welcome Clive to the board. He brings considerable experience in operating in the finance community in the UK, which will benefit FGR as we move into GEIC and being admitted to AIM."*

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FGR

FGR0C

About First Graphene Ltd (ASX: FGR)

First Graphene has established a commercial graphene production facility for the bulk scale manufacture of graphene at competitive prices. The Company continues to develop graphene related intellectual property from which it intends to generate licence and royalty payments.

The Company has collaboration arrangements with four universities and is at the cutting edge of graphene and 2D related material developments. Most recently First Graphene has become a Tier 1 participant in the Graphene Engineering and Innovation Centre (GEIC) of the University of Manchester. First Graphene is working with numerous industry partners for the commercialisation of graphene and is building a sales book with these industry partners.

PureGRAPH™ Range of Products

The PureGRAPH™ range of products were released by FGR in September 2018, in conjunction with a detailed Product Information Sheet.

PureGRAPH™ graphene powders are available with lateral platelet sizes of 20µm, 10µm and 5µm. The products are characterised by their low defect level and high aspect ratio.

About Graphene

Graphene, the well-publicised and now famous two-dimensional carbon allotrope, is as versatile a material as any discovered on Earth. Its amazing properties as the lightest and strongest material, compared with its ability to conduct heat and electricity better than anything else, means it can be integrated into a huge number of applications. Initially this will mean graphene is used to help improve the performance and efficiency of current materials and substances, but in the future, it will also be developed in conjunction with other two-dimensional (2D) crystals to create some even more amazing compounds to suit an even wider range of applications.

One area of research which is being very highly studied is energy storage. Currently, scientists are working on enhancing the capabilities of lithium ion batteries (by incorporating graphene as an anode) to offer much higher storage capacities with much better longevity and charge rate. Also, graphene is being studied and developed to be used in the manufacture of supercapacitors which can be charged very quickly, yet also be able to store a large amount of electricity.

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