

Talga MOU with Bosch

Talga Resources Ltd

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Corporate Information

ASX Codes **TLG, TLGOA**

Shares on issue **202.4m**

Options (listed) **44.9m**

Options (unlisted) **33.5m**

Company Directors

Terry Stinson

Non-Executive Chairman

Mark Thompson

Managing Director

Grant Mooney

Non-Executive Director

Stephen Lowe

Non-Executive Director

Ola Mørkved Rinnan

Non-Executive Director

Technology minerals company, Talga Resources Ltd (“**Talga**” or “**the Company**”) (**ASX code:TLG**), is pleased to announce the execution of a non-binding memorandum of understanding (“MOU”) with Robert Bosch GmbH (“Bosch”) – a German based multinational engineering and electronics company.

Talga and Bosch have entered into the MOU to commence preparatory work regarding a development project in the field of utilising graphene in the synthesis of macroscopic structures.

Talga Managing Director Mark Thompson commented, “*Talga is excited to be working with Bosch on its graphene related applications. Bosch is a technology and manufacturing giant and we welcome formalisation of the relationship with them. Our intent is to leverage Talga’s strengths in graphene manufacture and dispersion technology toward success of the project*”.

For further information, visit www.talgaresources.com or contact:

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Managing Director

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Martin Phillips

Chief Operating Officer

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About Robert Bosch:

Headquartered in Germany, Bosch is a privately owned engineering and industrial technology conglomerate that is recognised as the world’s largest supplier of automotive components. Bosch has 450 subsidiaries and regional companies in over 60 countries with sales and service partners in roughly 150 countries. Bosch announced sales revenue in 2016 of ~€73.1 Billion and spent approximately €7 Billion on research and development over the same period.

About Talga

Talga Resources Ltd (“Talga”) (ASX: TLG) is a technology minerals company enabling stronger, lighter and more functional materials for the multi-billion dollar global coatings, battery, construction and carbon composites markets using graphene and graphite. Talga has significant advantages owing to its 100% owned graphite deposits in Sweden, proprietary process test facility in Germany and in-house graphene product technology. Advanced product testing is underway with a range of international corporations including but not limited to industrial conglomerate Chemetall (part of BASF), Heidelberg Cement, Haydale, Zinergy and Jena Batteries amongst others.

