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ASX Limited

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ASX: NOX

Noxopharm Limited

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Dr Graham Kelly Chief Executive Officer Managing Director

Dr lan Dixon Non-Executive Director

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About Veyonda[®]

NOX Receives \$3.26M Federal Govt R&D Rebate

SYDNEY, December 20, 2018, Noxopharm (ASX: NOX) announces that it has received \$3.264M cash rebate as part of the Federal Government's R&D Tax Incentive Scheme.

Graham Kelly Ph.D., Noxopharm Chief Executive Officer, said, "This rebate means that we will finish the calendar year with just over \$10M in cash, putting the Company in a solid financial position as we enter 2019 and a busy clinical agenda. Having recently had confirmation of the anti-cancer potential of Veyonda[®] as both a radio-enhancer and chemo-enhancer, these funds will go towards expediting the clinical development of Veyonda[®] as it enters its final stages of development next year."

Greg van Wyk MD., Noxopharm Chief Medical Officer, said, "Our clinical program next year for Veyonda[®] is extremely exciting and appropriately ambitious. It is an integrated strategy focused on bringing Veyonda[®] to market in the shortest time possible, plus maximising its market uptake following approval. Apart from completing the DARRT-1 and LuPIN-1 studies next year, we are planning on an additional 4 clinical studies. These include a pharmacokinetic study as part of an Investigational New Drug application to the U.S. Food and Drug Administration, commencing additional DARRT studies in sarcoma, laying the foundations for expansion of the DARRT program into additional tumour types such as lung cancer and brain cancer, and preparing for the final DARRT study in prostate cancer."

Veyonda[®] (previously known as NOX66) is an innovative dosage formulation of the experimental anti-cancer drug, idronoxil, developed specifically to preserve the anti-cancer activity of idronoxil in the body and to enhance its drug-like behaviour. Idronoxil inhibits sphingosine kinase, a key regulator of cell pro-survival mechanisms, and which is over-expressed in many cancer cells. Loss of pro-survival signaling via inhibition of sphingosine-1-phosphate production, leads to loss of multiple pro-survival functions including DNA repair mechanisms. These biological effects enable idronoxil to act as a potent enhancer of both radiation and cytotoxic chemotherapies. Idronoxil also is an immuno-oncology drug, activating the body's innate immune system, particularly natural killer (NK) cells.

About DARRT

The Company's DARRT (Direct and Abscopal Response to Radiotherapy) Program is testing the ability of Veyonda[®] to increase tumour response to palliative dosages of radiotherapy. The DARRT treatment regimen entails a 5-day course of radiotherapy (20-30 Gy) in 5 fractionated dosages targeting 1-2 larger tumours, and the Veyonda[®] administered daily for up to 3 weeks. The rationale of DARRT is to combine the radio-enhancing

properties of Veyonda[®] that stem from its inhibition of sphingosine-1-phosphate activity, with its ability to stimulate the body's first line immune defense cells against cancer. The clinical outcome being sought is greater shrinkage of irradiated tumours and shrinkage of all non-irradiated tumours (abscopal response).

About Noxopharm

Noxopharm is a clinical-stage Australian drug development company with offices in Sydney, Hong Kong and New York. The Company has a primary focus on the development of drugs based on an isoflavonoid chemical structure. Veyonda[®] is the first pipeline product, with 3 other drug candidates for non-oncology indications under development in a subsidiary company.

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Forward Looking Statements

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