



## MT BOGGOLA - DRILLING HAS COMMENCED COPPER - GOLD – SILVER

**TechGen Metals Limited** (“TechGen” or the “Company”) is pleased to announce that drilling has now commenced at the Mt Boggola Project. The Mt Boggola Project is located in the Proterozoic-aged Ashburton, Edmund and Blair Basins in Western Australia. The project is located 60km south of Paraburdoo on Exploration Licences E08/2996, E08/3269, E08/3728 and E08/3830 covering a combined area of 487km<sup>2</sup>.

### STRATEGIC HIGHLIGHTS

- Drilling has now commenced at the MB1 target, a high-chargeability IP target with surface soil and rock chip copper & gold anomalism.
- The drilling program will consist of reverse circulation (RC) pre-collars with diamond core tails.
- Priority targets MB1 – MB4 will be drill tested as part of the drilling program.
- The Company remains fully funded for its exploration programs across four core projects during 2026.

**TechGen’s Managing Director, Ashley Hood, commented:** *“The Company is very excited to announce that drilling operations have now commenced at Mt Boggola. Exploration has identified four high priority targets that we are looking forward to drill testing. All four targets have high IP chargeabilities with target MB4 also being coincident with a magnetic intrusion. All targets have surface soil and rock chip copper and gold anomalism. The Company looks forward to updating the market once drilling commences.”*



**Photo 1:** Drill rig operating at the MB1 target, Mt Boggola Project.



Drill testing of four compelling high chargeability IP geophysical targets (MB1 – MB4; Figures 1 & 2) has now commenced at the Mt Boggola Project. A magnetic intrusion is coincident with target MB4. The prospectivity of the IP targets is enhanced by surface soil Cu-As-Au-Pb anomalism, high-grade Cu, Au, Sb & Pb rock chips, malachite outcrops through the area and by the presence of chalcopyrite in previous drill holes completed by Newcrest Mining in the area in the 1990's. The Newcrest Mining drilling was close to the current MB1 & MB2 targets however no drilling intersected the current IP targets, with a number of holes falling approximately 50m short.

Drilling company DDH1 Pty Ltd is undertaking the drilling utilising a multi-purpose drill rig capable of RC and diamond core drilling.

**Target MB1:** has chargeability levels greater than three times background,  $> 34$  mV/V against background levels of approximately 10mV/V (ASX announcement 3/07/2025). The chargeability target corresponds to a resistivity low zone and 2D and 3D inversion modelling results suggest a relatively shallow depth from surface to the top of the anomalism of 75-100 metres.

**Target MB2:** has chargeability of  $> 28$  mV/V against background levels of approximately 10mV/V. The MB2 target appears to correspond with a contact zone between low and high resistivity basement units. The MB2 target is partly coincident with a magnetic unit striking ~WNW-ESE. The 2D and 3D inversion modelling results suggest a relatively shallow depth from surface to the top of the anomalism of 100-125 metres.

**Target MB3:** has chargeability of  $>25$ mV/V against background levels of  $<10$ mV/V. The MB3 target also corresponds to a resistivity low zone. The 2D and 3D inversion modelling results suggest a relatively shallow depth from surface to the top of the anomalism of 100-150 metres.

**Target MB4:** has chargeability of  $>25$ mV/V against background levels of  $<10$ mV/V. The MB4 target also corresponds to a resistivity high zone and is partly coincident with a magnetic intrusion with low magnetic susceptibility ( $\sim 0.025$ SI). The 2D and 3D inversion modelling results suggest a relatively shallow depth from surface to the top of the anomalism of 150-175 metres.

The Company looks forward to providing further updates as information from drilling becomes available.

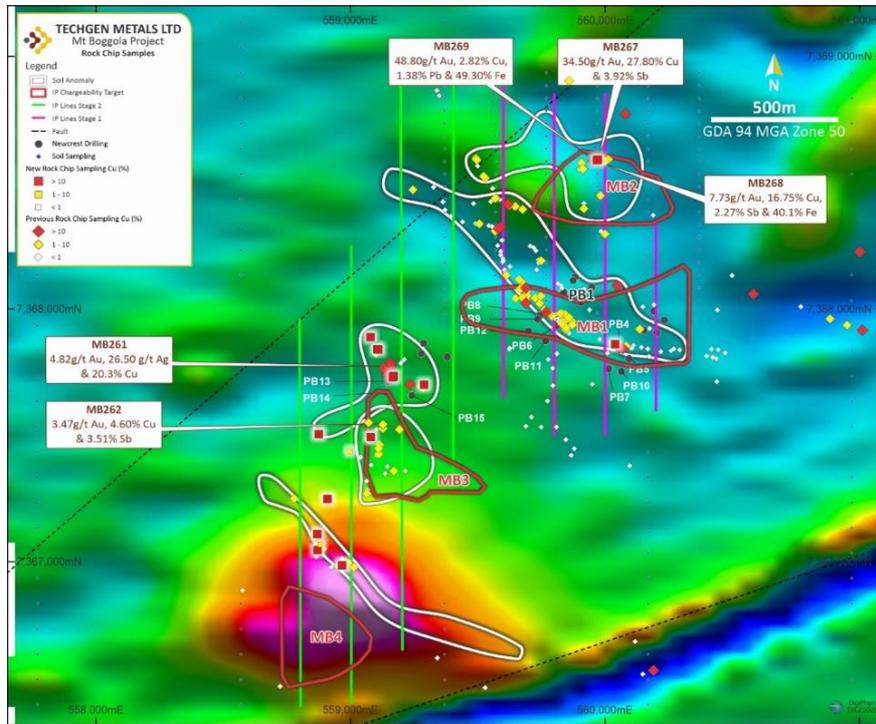


Figure 1: MB1-MB4 IP Targets, soils, rock chips & planned drilling on magnetics.

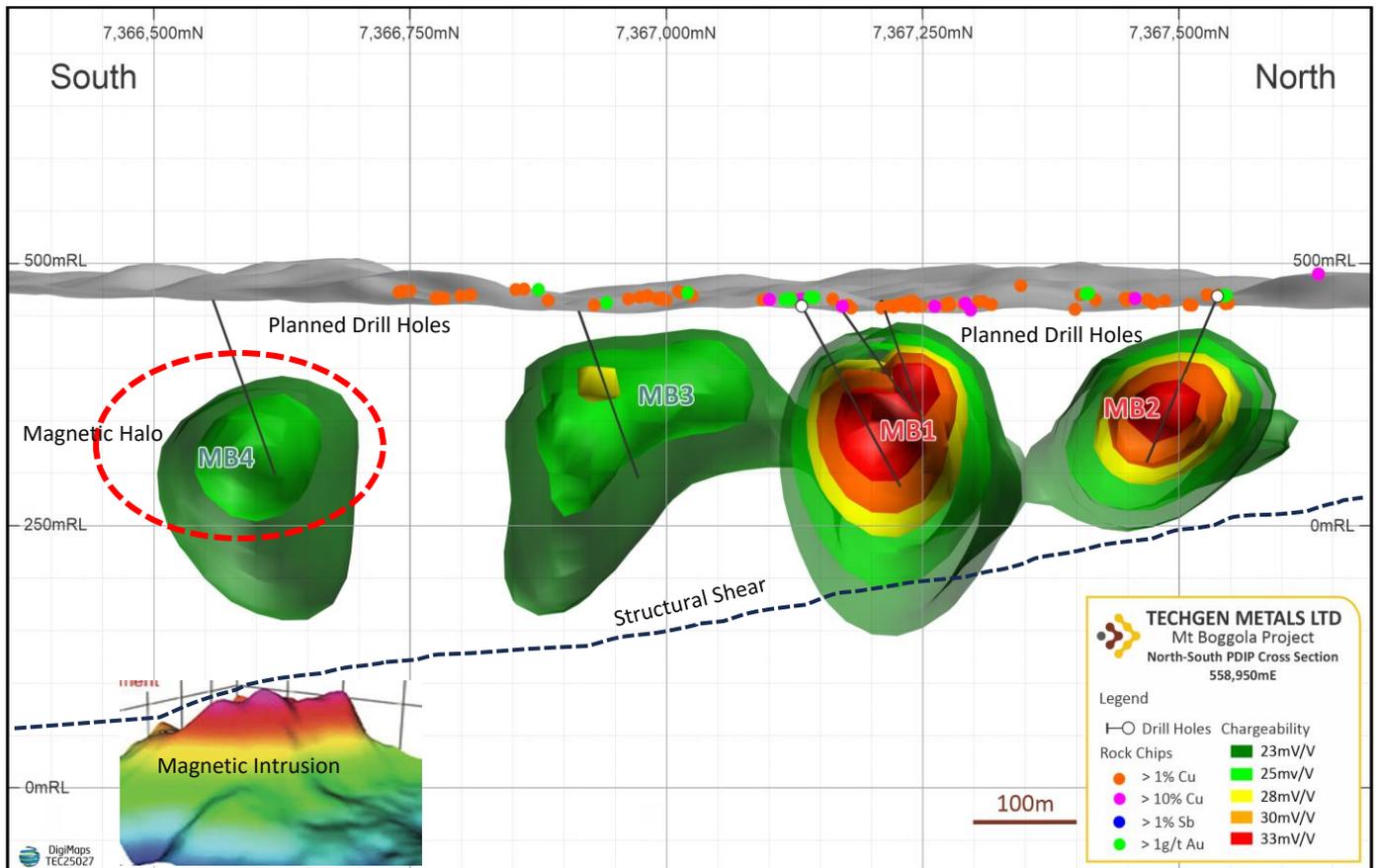


Figure 2: Section view of IP chargeability targets, rock chips and planned drill holes.



ENDS.

## About TechGen Metals Limited



TechGen is an Australian registered exploration Company with a primary focus on exploring and developing its copper, gold, and antimony projects strategically located in highly prospective geological regions in WA, NT and NSW.

For more information, please visit our website: [www.techgenmetals.com.au](http://www.techgenmetals.com.au)

### Authorisation

For the purpose of Listing Rule 15.5, this announcement has been authorised for release by the Board of Directors of TechGen Metals Limited.

### Competent Person Statement

The information in this announcement that relates to Exploration Results is based on and fairly represents information compiled and reviewed by Andrew Jones, a Competent Person who is a member of the Australasian Institute of Mining and Metallurgy (AusIMM). Andrew Jones is employed as a Director of TechGen Metals Limited. Andrew Jones has sufficient experience that is relevant to the style of mineralisation and type of deposits under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code of Reporting of Exploration Results, Mineral Resources and Ore Reserves. Andrew Jones consents to the inclusion in this announcement of the matters based on his work in the form and context in which it appears.



### **Previously Reported Information**

Any information in this announcement that references previous exploration results is extracted from previous ASX Announcements made by the Company.

### **Cautionary statement**

Certain information in this announcement may contain references to visual results. The Company draws attention to the inherent uncertainty in reporting visual results. Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analyses where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations.

### **Forward Looking Statements**

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