SABRE RESOURCES LTD

TENNANT CREEK REGION GOLD-COPPER ACQUISITIONS COMPLETED
EAST TENNANT MAIDEN DRILLING PROGRAM COMMENCED

- First stage of drilling underway, testing Tennant Creek look-alike targets at Kurundi North

- **Sabre Resources has completed acquisition of 4,000km^2 of highly-prospective project areas on extensions of major gold and copper-gold mineralised corridors in the Northern Territory** (see Figure 1)

- **The key project areas acquired include the <u>East Tennant Ridge Cu-Au Projects</u> and the <u>North Arunta Gold Project</u>, which lie over potential extensions or repeats of the Tennant Creek Mineral Field (TCMF). The TCMF has produced 5.5Moz of high-grade gold (6.9 g/t Au) and 700kt of copper (2.8% Cu) historically[2], and a further 1Moz of gold and 500kt of copper have recently been added to resources.**

- **The Company has commenced the first stage of its maiden drilling program comprising up to 6,000m of aircore and RC drilling testing ironstone-copper-gold targets at the <u>Kurundi North Project</u> within the East Tennant Ridge corridor[3]. This project lies 80km to the southeast, along-strike, from the major gold-copper deposits of Tennant Creek (**Figures 1, 2 and 3).

Image 1: Aircore/RC rig on site at Kurundi North, ready to commence the up to 6,000m program testing Tennant Creek look-alike ironstone copper-gold-bismuth targets

- **The drilling program at Kurundi North will include:**
  - **A first stage of aircore/slimline RC drilling to test through cover and into Proterozoic bedrock across magnetic-gravity 'ironstone' targets and below geochemical (Cu-Au-Bi-Ag) anomalies.**
  - **A second stage of deeper RC drilling (with the same rig) in zones of mineralisation/ironstone.**

- **The results of this maiden drilling program, in terms of both geology (e.g 'ironstone') and mineralisation (highly anomalous copper and/or gold) intersected, will guide planning of follow-up NT government co-funded diamond drilling to deeply test the key discovery target zones highlighted by the initial drilling.**

- **Following the Kurundi North drilling the Company plans to drill high-grade gold targets within the 1,000km^2 <u>North Arunta Gold Project</u>** (see Figure 1). **Drilling will test along strike and depth extensions of mineralised structures with significant historical gold intersections within the Kroda Gold Trend, which has produced historical high-grade drilling results of up to 12m @ 15.7 g/t Au (Kroda 3)[1].**

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Sabre Resources CEO, Jon Dugdale, commented:

"We are pleased to have completed this potentially transformational acquisition which includes 4,000km^2 of highly-prospective project areas in the North Territory, with multiple drill-ready gold and copper-gold targets on extensions and potential repeats of the world-class Tennant Creek Mineral field.

Sabre has hit the ground running and has already commenced the first stage of its maiden drilling program at Kurundi North, which is a standout target area for Tennant Creek-look alike ironstone hosted copper gold deposits under shallow cover along strike from this world-class mineral field.

The acquisitions include a pipeline of projects and target areas and planning and new drilling permit applications are in place for drilling of high-grade gold targets at the North Arunta Project, following up previous gold intersections that are open along strike and at depth in shallow covered extensions.

With major ground holdings in one of Australia's most prospective Cu-Au regions, Sabre is well placed to take advantage of its opportunities for new copper and gold discoveries."

Sabre Resources Ltd ("Sabre" or "the Company"), (**ASX:SBR**), is pleased to announce that it has completed its acquisition of 80% of Brema Resources Pty Ltd (Brema) and North Tennant Minerals Pty Ltd (NTM) which hold 4,000km^2 of highly prospective projects in the world-class Tennant Creek region of the Northern Territory (see Figure 1 for location of project areas).

These key projects areas include 2,800km² of tenements in the **East Tennant Ridge IOCG corridor**[4], which extends under cover east and south of the world-class Tennant Creek Mineral Field (TCMF), and 1,000km² of tenements in the **North Arunta Gold Project,** on extensions of **Kroda Gold Trend**, along-strike from high-grade gold intersections such as 12m @ 15.7 g/t Au (Kroda 3)[1] (see Figure 1).

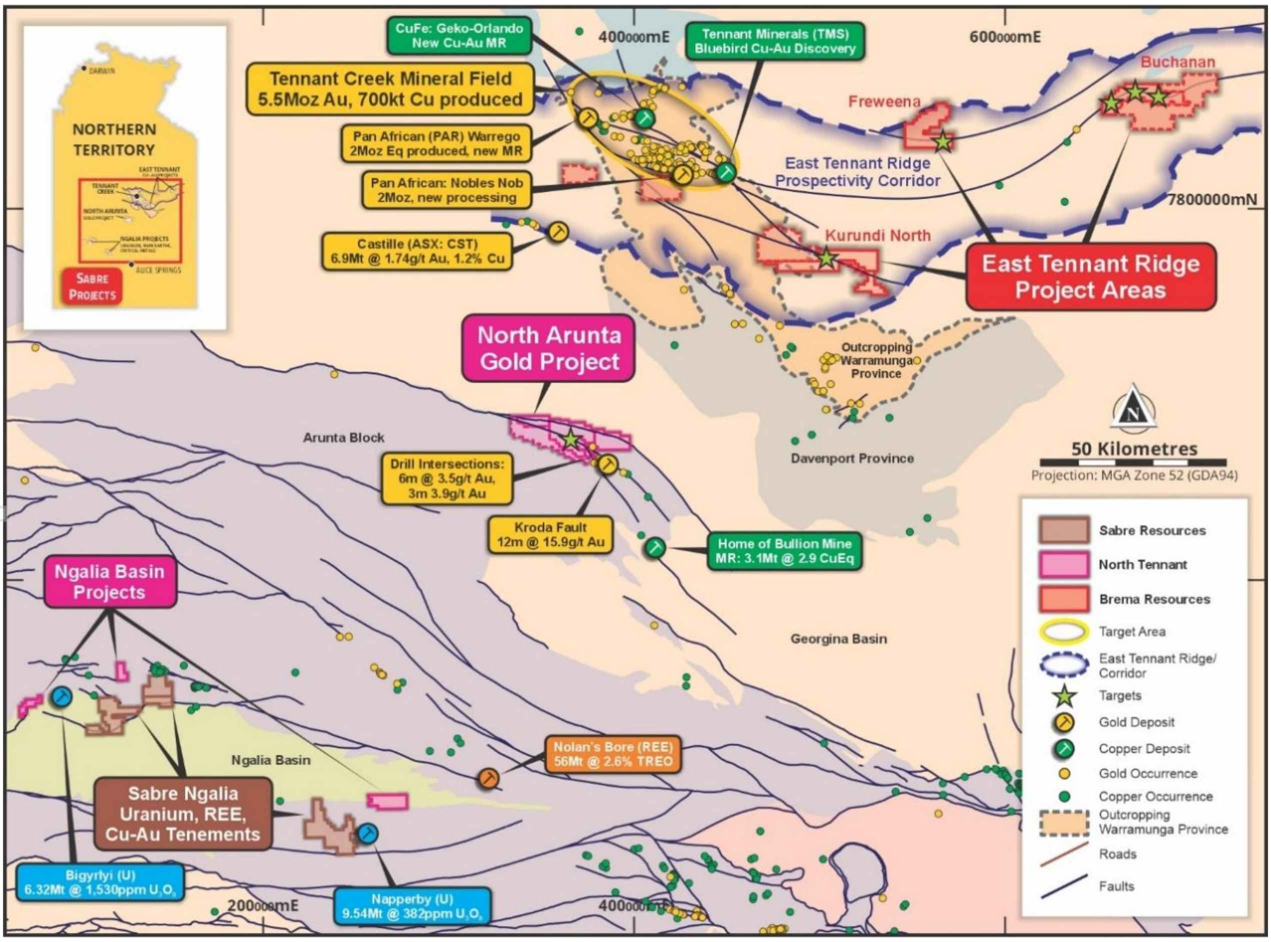

Figure 1: Location of the East Tennant Ridge (Brema) and North Arunta Project (NTM) Gold &Copper-Gold Project Areas

The Company has commenced the first stage of an up to 6,000m aircore (AC) and deeper reverse circulation (RC) drilling program, testing standout Tennant Creek look-alike ironstone-copper-gold targets at the Kurundi North Project in the East Tennant Ridge IOCG Corridor[4] (see Figure 1).

Kurundi North is located 80km southeast of Tennant Creek, within the same structural corridor which hosts the major ironstone hosted gold-copper deposits in this world-class mineral field (Figure 2).

The Kurundi North ironstone-copper-gold targets occur within a 10km strike-length corridor of pronounced magnetic and gravity anomalies which show the pattern of Tennant Creek style mineralised ironstones[3]. Strongly anomalous copper (+/- bismuth, silver, gold and zinc) auger soil sampling results overly these target zones in areas of transported cover (see Figure 3, below):

The initial drilling program will comprise two stages:

- The first stage of aircore/slimline RC drilling through cover to test Proterozoic (Warramunga Fm) bedrock geochemical and geophysical targets, to the base of oxidised rock.
- A second stage of deeper RC drilling will then test zones identified as prospective geology (e.g. 'ironstone') and/or anomalous mineralisation to as deep as 200m down-hole.

Additionally, the Company has been granted 50% drilling-co funding from the North Territory Government for two deeper diamond drillhole testing, below the most significant results from the AC/RC drilling[3].

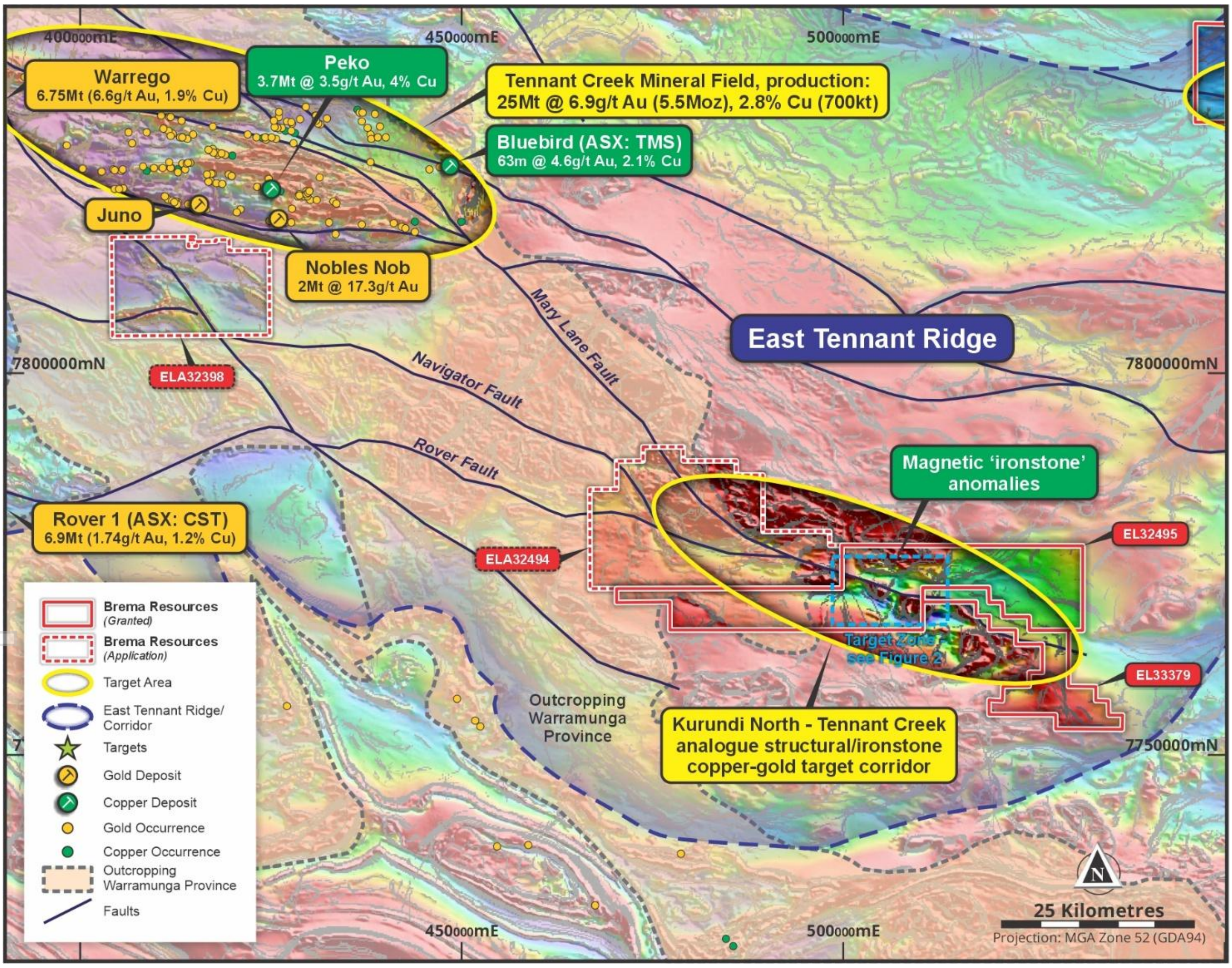

Figure 2: Kurundi Project on-strike from Tennant Creek with magnetic anomalies and ironstone copper-gold targets

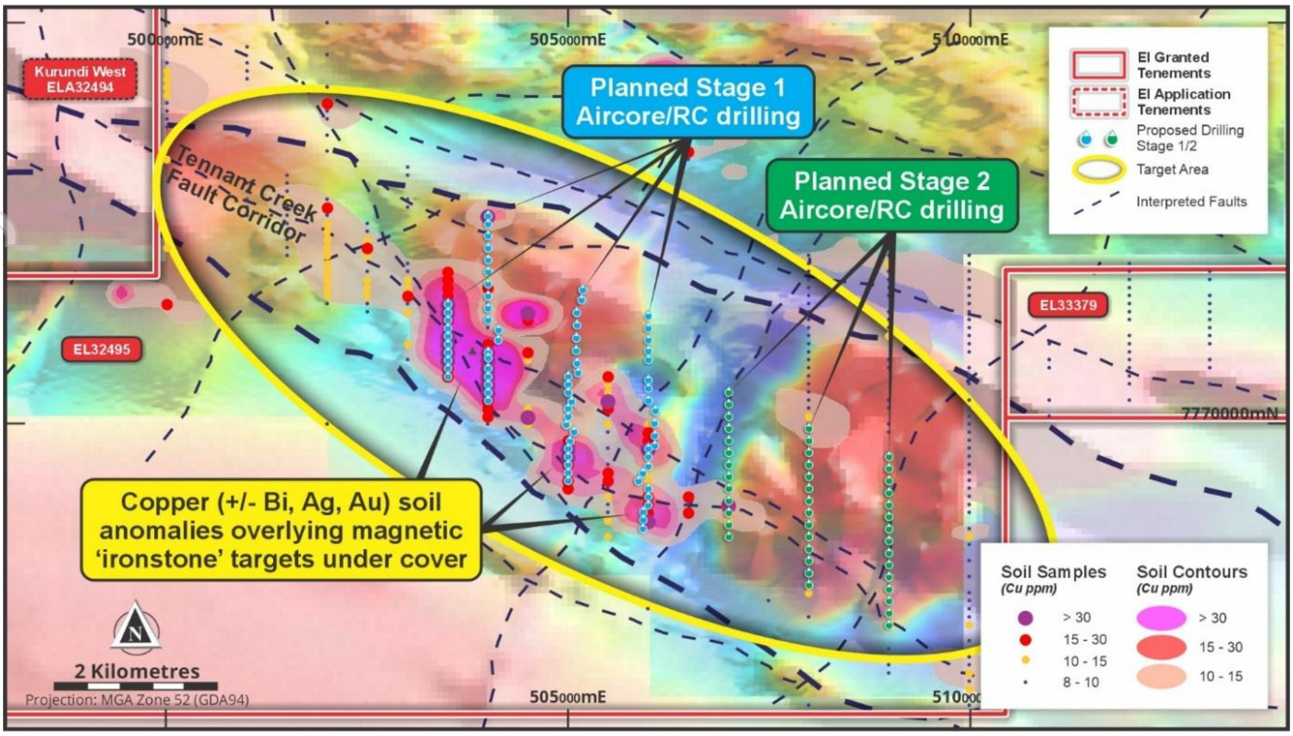

Figure 3: Kurundi North magnetic 'ironstone' targets and copper soil anomalies with planned Aircore/RC drilling

Preparations are also underway for a drilling program to test high-grade gold targets within the 1,000km^2 **North Arunta Gold Project**[1] (see Figure 1, and Figure 4, below).

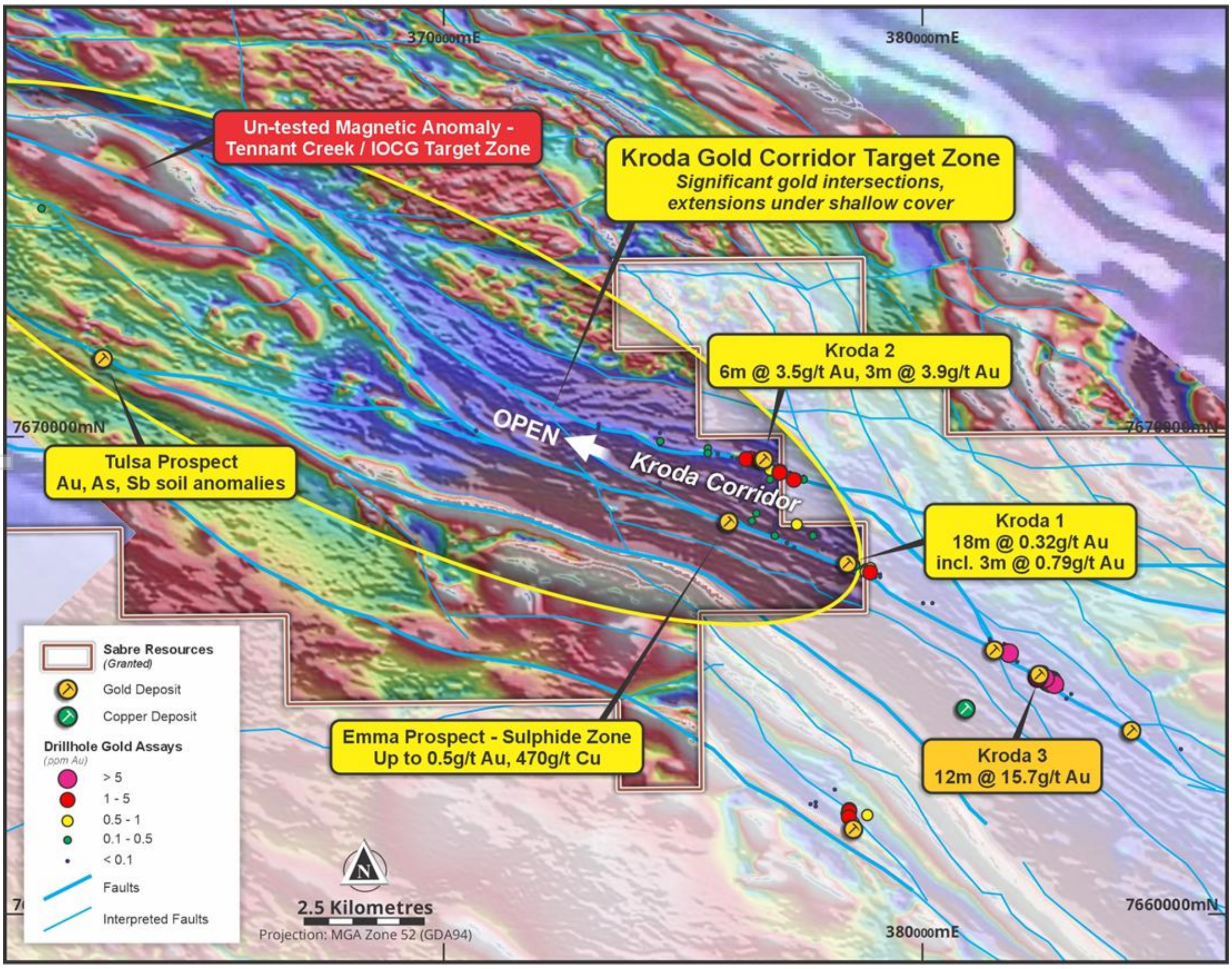

Figure 4: North Arunta - Kroda Corridor max downhole gold drilling on TMI mag image with structure and targets

These tenements sit on extensions of the **Kroda Gold corridor**, where previous drilling by Normandy-Poseidon and others produced high-grade gold intersections up to **12m @ 15.7 g/t Au**[1] from Kroda 3 prospect, in a zone which extends under cover for 15km in the North Arunta Project (see Figure 4).

Significant historical gold intersections have been produced on the Kroda gold trend within the Company's tenements at Kroda 1 and Kroda 2, including **6m @ 3.5 g/t A**u from 24m in KPD-028[1] and **3m @ 3.87 g/t Au** from 9m in KPD-035 (Kroda 2)[1] (see Figure 4).

These gold intersections are associated with quartz veining and sulphides in shear zones which continue to the northwest under shallow cover. Drill-ready targets are associated with immediate extensions at depth and along-strike from Kroda 2 and Kroda 1 (see Figure 4).

Drilling has been planned to test the vicinity of these previous gold intersections and to also test extensions of these mineralised structures where they continue under shallow cover and intersect strongly magnetic zones indicated by interpretation of re-processed magnetics imagery (see Figure 4, above).

An Environmental Mining Licence (EML) application has been submitted to the Northern Territory Government for approval of this drilling program.

References

[1] *Sabre Resources Ltd, 27 April 2026. Transformational Copper-Gold Acquisition and $2M Placement.*
[2] *Portergeo.com.au/database/mineinfo. Tennant Creek - Gecko, Warrego, White Devil, Nobles Nob, Juno, Peko, Argo*
[3] *Sabre Resources Ltd, 25 June 2026. Drilling Set to Commence Testing East Tennant Cu-Au Targets*
[4] *Clark, A. D., Morrissey, L. J., Doublier, M. P., Kositcin, N., Schofield, A., & Skirrow, R. G. (2022). A newly recognised 1860–1840 Ma tectono-magmatic domain in the North Australia Craton.*

This announcement has been authorised for release by the Board of Directors.

ENDS

For background, please refer to the Company's website or contact:

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Cautionary Statement regarding Forward-Looking information

This document contains forward-looking statements concerning Sabre Resources Ltd. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward-looking statements as a result of a variety of risks, uncertainties, and other factors. Forward-looking statements are inherently subject to business, economic, competitive, political, and social uncertainties, and contingencies. Many factors could cause the Company's actual results to differ materially from those expressed or implied in any forward-looking information provided by the Company, or on behalf of, the Company. Such factors include, among other things, risks relating to additional funding requirements, metal prices, exploration, development and operating risks, competition, production risks, regulatory restrictions, including environmental regulation and liability and potential title disputes.

Forward looking statements in this document are based on the company's beliefs, opinions and estimates of Sabre Resources Ltd as of the dates the forward-looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions, and estimates should change or to reflect other future developments.

Competent Person Statements

The information in this report that relates to exploration results, metallurgy and mining reports and Mineral Resource Estimates has been reviewed, compiled, and fairly represented by Mr Jonathon Dugdale. Mr Dugdale is the Chief Executive Officer of Sabre Resources Ltd and a Fellow of the Australian Institute of Mining and Metallurgy ('FAusIMM'). Mr Dugdale has sufficient experience, including over 38 years' experience in exploration, resource evaluation, mine geology, development studies and finance, relevant to the style of mineralisation and type of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee ('JORC') Australasian Code for Reporting of Exploration Results, Minerals Resources and Ore Reserves. Mr Dugdale consents to the inclusion in this report of the matters based on this information in the form & context in which it appears.

ASX Listing Rules Compliance

In preparing this announcement the Company has relied on the announcements previously made by the Company as listed under "References". The Company confirms that it is not aware of any new information or data that materially affects those announcements previously made, or that would materially affect the Company from relying on those announcements for the purpose of this announcement.