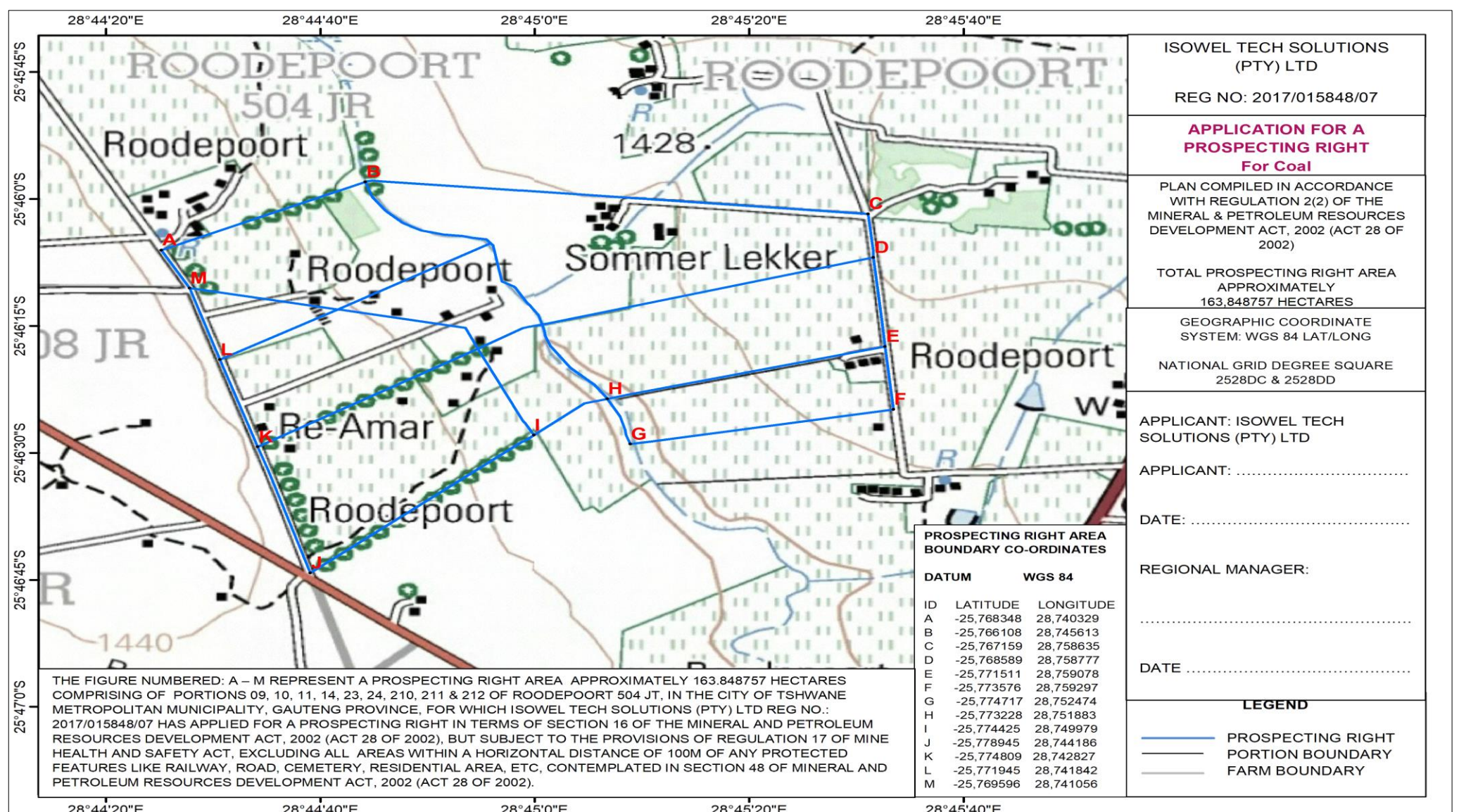


NOTICE OF PROSPECTING RIGHT APPLICATIONS, ASSOCIATED ENVIRONMENTAL AUTHORISATIONS APPLICATION PROCESS AND AVAILABILITY OF THE BASIC ASSESSMENT REPORTS FOR REVIEW IN TERMS OF THE (MPRDA) MINERALS AND PETROLEUM RESOURCES DEVELOPMENT ACT (ACT NO.28 OF 2002) TOGETHER WITH THE (NEMA) NATIONAL ENVIRONMENTAL MANAGEMENT ACT (ACT NO 107 OF 1998) BY ISOWEL TECH SOLUTIONS (PTY) LTD

Nature of Activity for DMR Reference: GP30/5/1/1/2/10728PR

Notice is hereby given in terms of the MPRDA (Act No.28 of 2002) together with NEMA (Act No 107 of 1998): Environmental Impact Assessment Regulations 2021 (As Amended), that Isowel Tech Solution (Pty) Ltd has applied for prospecting right and environmental authorization's on 163.848757 hectares of portion 9, 10, 11, 14, 23, 24, 210 and 211 of the farm Roodepoort 504 JR, situated 4 km North of Bronkhorstspuit town, City of Tshwane Metropolitan Municipality, Gauteng Province. Isowel intends to prospect the following minerals:
Coal



Basic Assessment Report/ Environmental Management Plan will be available for review for at least 30 days 30 days from the 29th of October to the 29th of November 2021; Reports will be emailed to registered interested and affected parties and upon request, hard copies will be available at:

- Bronkhorstspuit Community Library
- Zithobeni Library and
- Kungwini Local Municipality

Public meeting will be held on 23 November 2021 at Bronkhorstspuit Hall, C/o Market and Louis Botha Ave Bronkhorstspuit 1020. 10h00am

In order to participate in the process and/or provide comments and or to register as an Interested and Affected Party (I & AP) pertaining to the above-proposed activity, you are invited to contact us as above quoting the reference number of the project you have interest in within 30 days of this notice ending on the 29th of November 2021 via the following methods:
moses@archeanresources.com/roman@archeanresources.com Cc: archeanresources@outlook.com
or alternatively on Tel: (+27) 67 103 2562 (+27) 82 9701513 and Fax: (+27) 86 695 5990