

Our Ref: SGS(J).23Q041

Date : 20th July 2023

Genting Property Sdn Bhd,
Level 3 Wisma Genting, Jalan Sultan Ismail,
50250 Kuala Lumpur.
Attn to: Ir. Peng Sher Seong

BY SOFTCOPY

Dear Sir,

RFQ OF UUM SURVEY AT JALAN BATU PAHAT KE AYER HITAM, JOHOR.

With reference to the above, herewith the quotation for your kind consideration and approval.

SCOPE OF WORK

- i. **Utilities Detection Mapping:** The services provide digital mapping of the underground utilities information which indicate location and depth of the existing utilities services. Generally, in the urban area, underground utility detection equipment such as Radio Detector and GPR systems could only detect depth up to approximately 2 meter to 3 meter and positional accuracies of +/- 0.1m to 0.3 meter. The detection work will determine the presence of any buried power cables, metallic utilities (steel pipes and copper telecommunication lines) and to some extent non-metallic utilities (fibre optic ducts) that are accessible. The range of detection, accuracies and the capability of detecting the buried services are dependent on the soil conditions and it may not always be possible for every utility (particularly the non-metallic ones) to be detected. The survey corridor will be approximately 43,690 square meter. Please see Image 1 for reference on survey area.
- ii. **Topographic Survey:** A topographic survey shall be carried out by using appropriate method to pick up all the necessary visible salient features existing within the project area. Spatial details such as road, building, fence and others will be recorded. For this project, topographic survey will be carried out as supportive information for Utilities Detection Mapping.
- iii. **Cross Section Profile:** A graphic representation of the sections that are in a linear work, on cutting the axis of the project with vertical planes perpendicular to it and defining the trace in elevation. In this project, we assume to provide cross section profile with interval 50m.
- iv. **Implementation:** The duration required to complete the survey work shall be **4 weeks** upon received of the Letter of Appointment. However, this completion period will vary due to:

KL OFFICE

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JOHOR OFFICE

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PAHANG OFFICE

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✉ sgspahang@setiageosolutions.com

- Permit application period (if any). For this project, permit to work will be prepared by main contractor.
- Weather conditions (heavy rain/flood/storm)
- Additional or change of scope of work

v. **Survey Area:** Refer Image 1

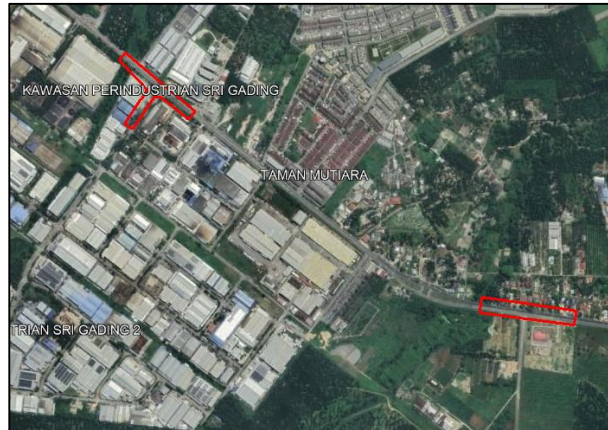


Image 1: Proposed Survey Area .

- vi. **Deliverables:** The submission will include four (4) sets of the plans (paper prints) and its corresponding drawing file in AutoCAD format.
- vii. **Schedule of Charges:** The price is RM87,000.00 exclusive of 6% SST. Kindly note that, any changes or additional scope, time and others related to this agreement, variation order must be issued by the client.
- viii. **Mode of Payment:** Full payment upon submission of final survey plans.
- ix. **Validity:** This quotation valid for 90 days from the date stated on the quotation.

We believed that we have fully understood your requirements and needs and we look forward to present the proposed solutions and deliverable. Should you have any further queries with regards to the above, please do not hesitate to contact me for clarifications and discussions.

Best Regards,

SETIA GEOSOLUTIONS SDN. BHD.


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SYAIFUL AMRI BIN AHMAD TARMIZI
BUSINESS DEVELOPMENT EXECUTIVE

*We hereby accept the above – mentioned proposal.
Kindly proceed with the survey works.*

Name:

Date:

Company Stamp:

Note: Should you agreeable to the above-mentioned quotation, kindly counter sign on the above acceptance box and fax back to Setia Geosolutions Sdn Bhd to enable us to proceed with the necessary preparation.