

**50MW BATANG AI FLOATING SOLAR POWER PLANT PROJECT**

**-TOPOGRAPHICAL AND HYDROGRAPHIC SURVEY FOR EXISTING  
SUBSTATION AND PROPOSED ACCESS ROUTE, CONTROL BUILDING  
& SOLAR FARM**

**TENDER DOCUMENTS:**

**SARAWAK ENERGY REF. NO.: SBP-190011(SY01)**

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**PART I – TENDER PROCEDURES**

**SECTION 1 – INTRODUCTION**

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This Introduction should be read in conjunction with Tender Appendix A [*Scope of Services / Specifications*] set out in Part II, Section 2 of the Tender Documents.

## INTRODUCTION

Sarawak Energy intends to carry out topographic and hydrographic survey works at the Batang Ai site for the purpose of planning, detailed design and construction of the 50MW Batang Ai Floating Solar Power Plant Project.

The site (refer figure 1), located within the Batang Ai power plant vicinity at Lubok Antu district and with road distance of approximately 260km away from Kuching, Sarawak.

The work comprises of two (2) parts which is the topographic survey at the existing substation and proposed cable route, and hydrographic survey of partial Batang Ai reservoir. The detail of the work coverage is indicated in drawing no. SBP-190011(SY01)-DWG-01.

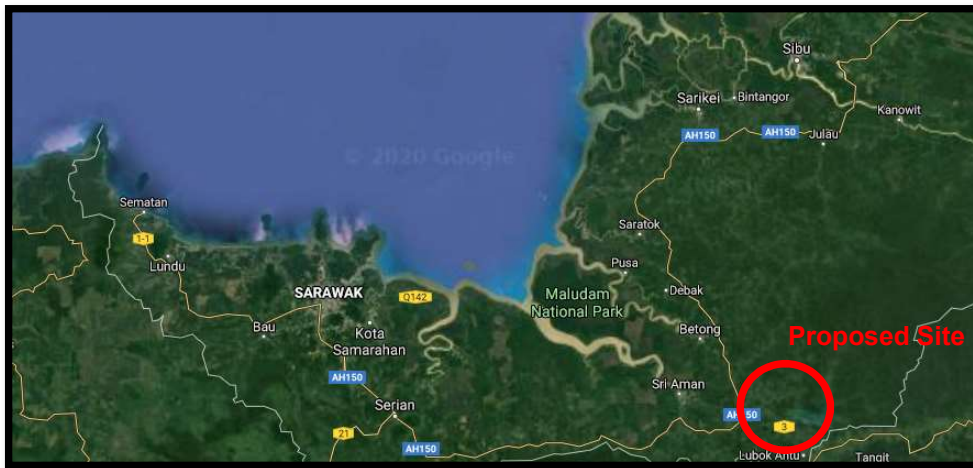


Figure 1 – Locality Map of Proposed Site