

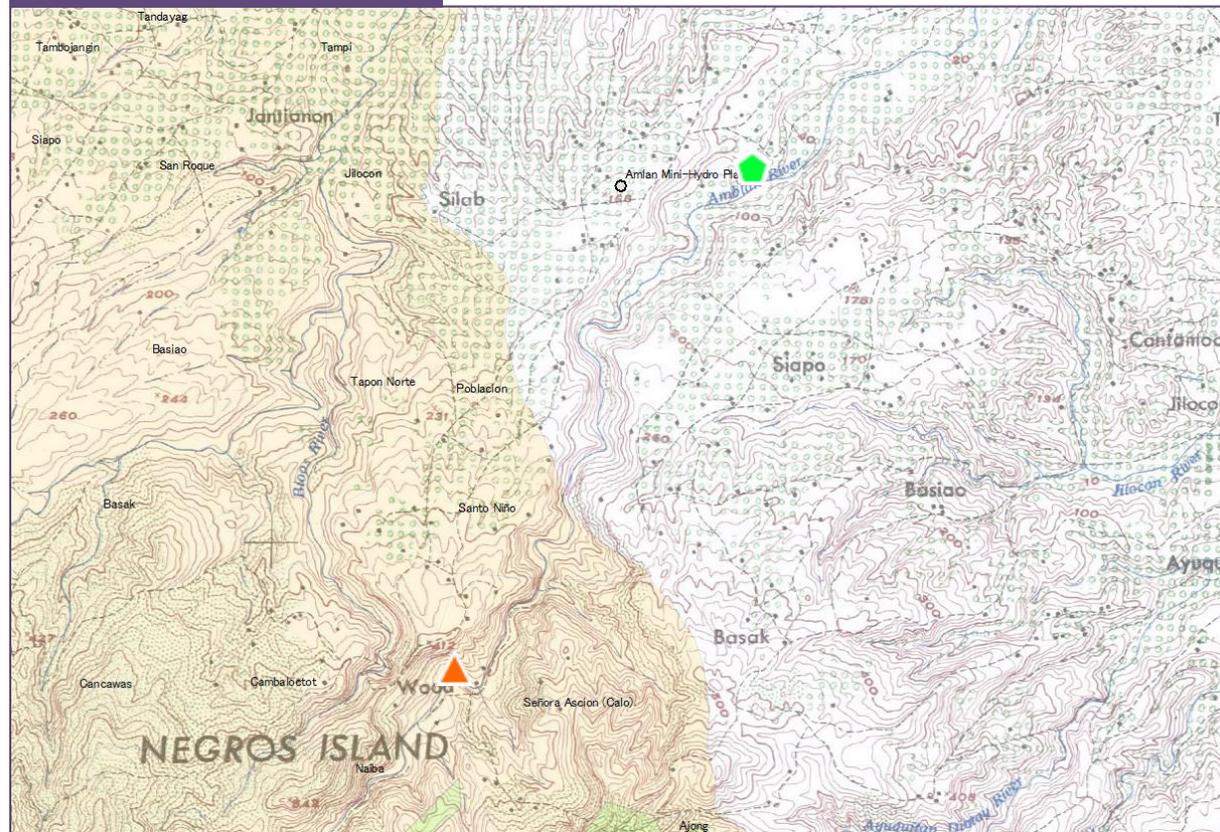
# HYDROPOWER PRE-DETERMINED AREAS

## AREA NO. 2 - AMLAN A

### PROFILE

**Project Name** : Amlan A  
**Potential Capacity** : 3.2MW  
**Type** : Run of river  
**River Source** : Amlan  
**Location**  
**Region** : Central Visayas Region (VII)  
**Province** : Negros Oriental  
**Municipality** : Amlan  
**Coordinates**  
**Weir/Dam** : 09° 24' 24.35" N, 123° 10' 50.19" E  
**Powerhouse** : 09° 26' 27.21" N, 123° 12' 03.74" E  
**Catchment Area** : 25.24km<sup>2</sup>  
**Effective Head** : 156.32m  
**Discharge** : 2.7m<sup>3</sup>/s  
**Remarks** : In a cascade system

### LOCATION MAP



# HYDROPOWER PRE-DETERMINED AREAS

## ➤ AREA NO. 2 - AMLAN A

### BACKGROUND

- The Hydropower Service Contract (HSC) which previously covered the development of the project was awarded on 19 February 2010 and was eventually terminated on 14 June 2019.
- The HSC was terminated due to the RE Developer's failure to comply with the approved work plan, posting of performance bonds and other obligations under the HSC.
- The Feasibility Study and Outline Engineering Design were undertaken by Natural Power Sources Integration, Inc. on January 2014.

