# HYDROPOWER PRE-DETERMINED AREAS



## **AREA NO. 11 - AKLAN RIVER MIDDLE WEST TRIBUTARY**

#### PROFILE

**Project Name**: Aklan River Middle West Tributary

Potential Capacity: 1.4MW

Type: River Source: Burabod

Location

Region : Western Visayas Region (VI)

Province : Aklan Municipality : Libacao

Coordinates

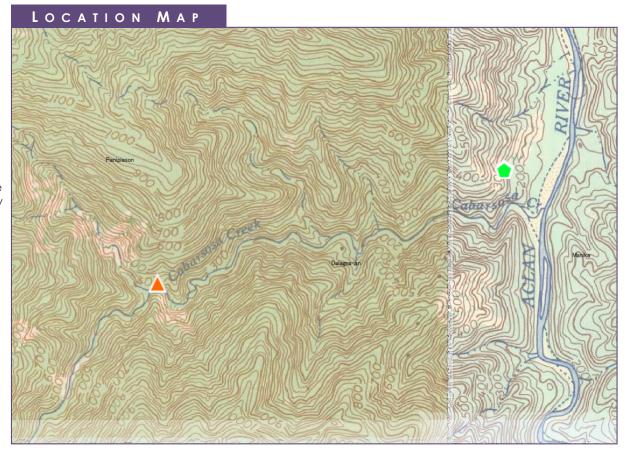
**Weir/Dam** : 11° 20′ 39.34″ N, 122° 13′ 44.82″ E **Powerhouse** : 11° 21′ 12.5″ N, 122° 15′ 20.9″ E

Catchment Area : 9.43km² Effective Head : 145m Discharge : 1.23m³/s

**Remarks**: At the time of the study, the project was found not financially

viable.





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#### BACKGROUND

- The Hydropower Service Contract (HSC) which previously covered the development of the project was awarded on <u>02 February 2010</u> and was eventually terminated on <u>26 August 2014</u>.
- The HSC expired on its own term due to the failure of the RE Developer to declare the commerciality of the project within the prescribed period and apply for the conversion from pre-development to development stage. The RE Developer likewise failed to submit the necessary permits.
- The Feasibility Study and Outline Engineering Design were undertaken by Vergel<sup>3</sup> Consult in 2013.