

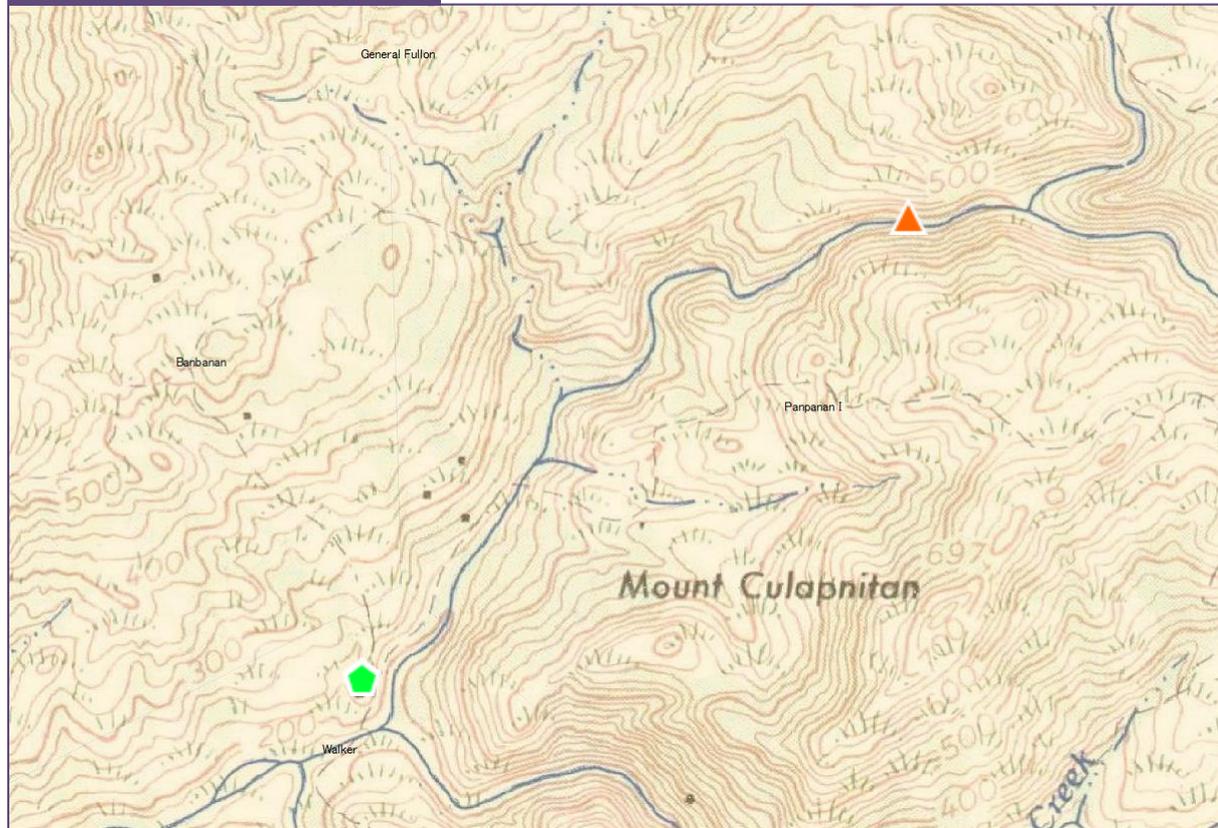
HYDROPOWER PRE-DETERMINED AREAS

AREA NO. 6 - MANINILA (UPPER CASCADE)

PROFILE

Project Name : Maninila (Upper Cascade)
Potential Capacity : 3.1MW
Type : Run of river
River Source : Maninila
Location
Region : Western Visayas Region (VI)
Province : Antique
Municipality : San Remigio
Coordinates
Weir/Dam : 10° 57' 10.74" N, 122° 13' 14.13" E
Powerhouse : 10° 56' 16.92" N, 122° 12' 17.59" E
Catchment Area : 27.65km²
Effective Head : 172m
Discharge : 2.3m³/s
Remarks : In a cascade system

LOCATION MAP



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BACKGROUND

- The Hydropower Service Contract (HSC) which previously covered the development of the project was awarded on 23 October 2009 and was eventually terminated on 18 July 2019.
- The HSC was terminated due to the RE Developer's failure to perform its contract obligations such as the on-time implementation of the approved work plan, posting of performance bond and submission of progress reports.
- The Feasibility Study and Outline Engineering Design were undertaken by Vergel³ Consult on April 2010. The Detailed Engineering Design was done on December 2012.
- The RE Developer commissioned Cosmic Management and Technologies, Inc. for the conduct of Due Diligence Study which was completed on July 2015.

