

**Evaluation Criteria
(Microgrid System Provider Area)**

Instruction and Purpose: Kindly cluster the identified areas and provide the necessary information if applicable/available. The data will also serve as the basis for DOE's evaluation of the technical and financial proposal submitted by the MGSP Applicants. For additional clustering, kindly duplicate the tables provided below.

Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Island	Island	Quinapaguian	Purok 1, 2, & 3	No	Difficulty in Maintenance of Genset is a problem. Solar energy is the source of power for water pump motor but not operational

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	<884>	Fuel Cost on Site:	Php _____ per liter	Educational Facilities (Elem School, High School, College/University, etc)	<Quinapaguian Elem.School....>	Primary Economic Activities:	<Fishing, Tourism>
Actual Number of Energized Households:	<__>	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php39,000.00	Health Facilities (Health Center, Hospital, etc)	< Quinapaguian Health Center....>	Main Agricultural Product:	<Seaweed Farming,Root Crop....>
Actual Households for connection:	<280>	Actual Current Appliances	<Usb Type Electric Fans, LED lights, Radio>	Communication Facilities (Signal Network)	<__>.	Income Average Level	Php_____
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	< 14.0690, 123.0729 >	Water and Sanitation	<Spring Water>	Current and Potential Business Arrangements (Hotel, Market, etc.)	<__>

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