

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

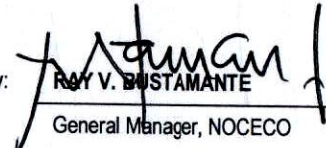
Instruction and Purpose: Kindly cluster the identified areas and provide the necessary information if applicable/available. The data will also serve as the basis for DOE's evaluation of the technical and financial proposal submitted by the MGSP Applicants. For additional clustering, kindly duplicate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

Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Macagahay	1. Sitio Cupad 2. Sitio Mantaoyan	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	1,000	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Macagahay E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Macagahay Health Center	Main Agricultural Product:	Copra, Palay, Root Crops
Actual Households for connection:	200	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 7,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	10.284915, 123.161299	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

**If available kindly attach the actual inspection photo/s*

Verified by: 
SHERYL D. TADIA
 Engineering Services Manager 

Verified by: 
ROY V. BUSTAMANTE
 General Manager, NOCECO

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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Orong	1. Purok 1, Marinay Sitio Bahi 2. Purok 2, Marinay 3. Purok 3, Marinay 4. Purok 4, Tambulogan 5. Purok 6, Marinay	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	875	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Orong E/S, Bino Primary School	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Orong Health Center	Main Agricultural Product	Copra, Palay, Root Crops, Sugar Cane Plantation
Actual Households for connection:	175	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.9399,122.8466	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

**If available kindly attach the actual inspection photo/s*

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 Engineering Services Manager 

Verified by: 
RAY V. SUSTAMANTE
 General Manager, NOCECO

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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Tan-awan	1. Sitio Amihan 2. Sitio Baye 3. Sitio Buko 4. Sitio Bunsad 5. Sitio Kalangkang 6. Sitio Kambu-alaw 7. Sitio Malagapas 8. Sitio Manulaya 9. Sitio Umabay	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	2,700	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Tan-awan E/S, Tan-awan NHS, Tan-awan NHS-Basak Extension	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Tan-awan Health Center	Main Agricultural Product:	Copra, Palay, Root Crops, Sugar Cane Plantation
Actual Households for connection:	540	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.9448, 122.9053	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

**If available kindly attach the actual inspection photo/s*

Verified by:


SHERYL D. TADIA

Engineering Services Manager 

Verified by:


RA. V. BUSTAMANTE

General Manager, NOCECO

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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Tan-awan	1. Sitio Atimon 2. Sitio Bahi 3. Sitio Kalapin-an 4. Sitio Pangkulan 5. Sitio Tara	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	1,500	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Tan-awan E/S, Tan-awan NHS, Tan-awan NHS-Basak Extension	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Tan-awan Health Center	Main Agricultural Product:	Copra, Palay, Root Crops, Sugar Cane Plantation
Actual Households for connection:	300	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.9416,122.9159	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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
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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Yao-yao	1. Sitio Culad 2. Sitio Olomhon 3. Sitio Polopena	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	900	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Yao-yao E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Yao-yao Health Center	Main Agricultural Product:	Palay, Root Crops, Fruits, Sugarcane Plantation
Actual Households for connection:	160	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.9277,122.5181	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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Verified by: 
RUY V. BUSTAMANTE
 General Manager, NOCECO



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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Amontay	1. Sitio Carangawan 2. Sitio Namutang 3. Sitio Tangkuban	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	900	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Amontay E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Amontay Health Center	Main Agricultural Product:	Copra, Palay, Root Crops
Actual Households for connection:	180	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 7,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	10.116496, 123.047313	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Amontay	1. Sitio Guihoban 2. Sitio Malagikhik 3. Sitio Nabilog 4. Sitio Nabirasan	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	1200	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Amontay E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Amontay Health Center	Main Agricultural Product:	Copra, Palay, Root Crops, Sugarcane Plantation
Actual Households for connection:	246	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 7,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	10.147863, 123.0795	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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RAY W. BUSTAMANTE
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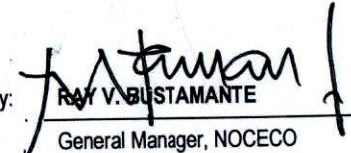
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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Riverside	1. Sitio Paganpan	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.
		2. Makilnigt	1. Sitio Tungatungahan 2. Sitio Namutang		

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population :	1,100	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Riverside E/S , Makilnigt E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households :	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Riverside Health Center	Main Agricultural Product:	Copra, Palay, Root Crops, Sugar Cane Plantation
Actual Households for connection:	220	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	10.16779, 123.07301	Water and Sanitation	Fresh/ Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Carol-an	1. Sitio Anahaw 2. Sitio Mabaho 3. Sitio Malansa 4. Sitio Manlawaan 5. Sitio Nayang	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	1,000	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Carol-an E/S, Carol-an NHS	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Carol-an Health Center	Main Agricultural Product:	Copra, Palay, Root Crops
Actual Households for connection:	200	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 5,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.8920,122.9547	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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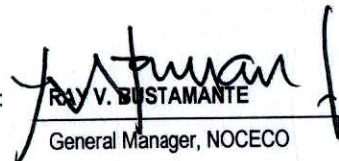
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Cluster Information					
Cluster Number	Area Description	Barangay/s	Sitio/s	Port Available?	Remarks
Cluster 1: Upland	Upland	1. Maricalum	1. Sitio Mayha 2. Sitio Montay 3. Sitio Tanusan	No	These sitios are adjacent to each other, making it easier to implement a shared microgrid system.

Facts of the Cluster Area							
Load and demand forecast		Energy Supply and Utilization		Communication and Infrastructures		Economic Information	
Estimated Population:	1,770	Fuel Cost on Site:	None	Educational Facilities (Elem School, High School, College/University, etc)	Nearest School: Maricalum E/S	Primary Economic Activities:	Farming
Actual Number of Energized Households:	0	Ave. Monthly Expenses for Electricity (including kerosene for gasera, charging expenses)	Php 1,000.00	Health Facilities (Health Center, Hospital, etc)	Nearest: Maricalum Health Center	Main Agricultural Product:	Copra, Palay, Root Crops, Sugarcane Plantation
Actual Households for connection:	354	Actual Current Appliances	None	Communication Facilities (Signal Network)	None to "E" Signal	Income Average Level	Php 7,000.00
		Identification of suitable land space to build up a RE power system: If available, please provide the coordinates	9.7040,122.4434	Water and Sanitation	Fresh/Spring Water	Current and Potential Business Arrangements (Hotel, Market, etc.)	None

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