

REGISTRATION FORM SELF GENERATORS

THIS FORM HAS TWO PARTS - PART A and PART B
PART A

Please provide the information requested in **Attachment A** for each generating facility. If more room is needed to list all generating facilities, attach additional copies of Attachment A or lengthen the table electronically.

1. Legal name of the Registering Party.

SINGOALLA BLOMQUIST - WILLIAMS

2. Registering Party's Dominica postal address

P.O. Box 1671
ROSEAU COMMONWEALTH OF DOMINICA

3. Registering Party's Street address (if different from postal address)

POINTE AULATRE

4. Name, title, address, telephone number, fax number, and e-mail address of the person to whom communications relating to the self-generator should be addressed.



RENEWABLE CLEAN ENERGY SOLUTIONS **IMPORT EXPORT**
BAYAMAN ENERGY
SUN WIND MINI HYDRO IRRIGATION SUPPLY

Benjamin Resch & Verena Böhmig

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(+1767) 295 1297

Email: energy@bayaman.de

Internet: <http://www.bayaman.de>

5. Address/location where generator is installed

X

POINTE MULATRE

PART B

1. Is the generation equipment you own and/or operate/used as your main source of electricity or for stand-by purposes only?

() Main Source

() Standby Purposes Only

(X) PARTIAL GENERATION

2. How/where is the generator housed?

ROOF

3. How/where is fuel stored?

/

4. Volume of fuel storage?

/

5. How is the lubricating oil used in the generator disposed of?

/

6. What kind of emission control device does the installation have?

NO EMISSION

**FORM FOR REGISTRATION OF SELF GENERATORS
ATTACHMENT A**

(Sheet 1 of 1)



| | Manufacturer | Date installed dd/mm/yyyy | Output Voltage | Fuel type | Capacity rating (KVA) | Single or 3 phase | Frequency (50 or 60) | Est. Cost/ kWh (EC\$) | kWh generated /mth | Avg fuel consumption /mth | Avg oper. hrs/mth |
|---|-----------------|------------------------------|-------------------|-----------|--------------------------|----------------------|-------------------------|--------------------------|--------------------------|---------------------------------|----------------------|
| 1 | SMA Inverter | JUNE 2013 | 230 | SOLAR | 2.6 | SINGLE | 50 | na | 312 | — | 360 |
| 2 | | | | | | | | | | | |
| 3 | | | | | | | | | | | |
| 4 | | | | | | | | | | | |
| 5 | | | | | | | | | | | |
| 6 | | | | | | | | | | | |
| 7 | | | | | | | | | | | |

N.B. If more room is needed to list all generating facilities, attach additional copies of Attachment A or lengthen the form electronically.