NEECO II - AREA 1
NUEVA ECIJA II ELECTRIC COOPERATIVE, INC. - AREA 1
Calipahan, Talavera, Nueva Ecija
wwww. neeco2area1.com
neeco2_area1@yahoo.com.ph
(044) 411-1007 loc. 117

REQUIREMENTS FOR NET METERING:

- Application Form
- ERC QE-COC Application Form No. 1
- Letter of Intent
- Existing Electric Bill
- Photocopy - Valid ID of Consumer/s
- Electrical Plan with Single Line Diagram **(Signed & sealed by PEE; please provide PTR and ID of PEE)**
- LGU Certificate of Final Electrical Inspection (CFEI)
- Data Sheets of Solar Inverter & Panels
- Test Certificates Solar Inverter & Panels
- Photocopy - Certificate of Accredited Net Metering Installer

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IF NECESSARY ONLY:

DIS requirements (Equipment Data Sheet)

- Voltage and Frequency Operating Range
- Short Circuit Current Contribution
- Typical 24 hours Generating Profile
- Certification (IEC, IEEE, etc.)

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INTERCONNECTION OF RENEWABLE ENERGY FACILITY TO NEECO II – AREA 1 DISTRIBUTION GRID

I. Customer Information:

No. ____

Name: .....

Address: .....

Contact Person: .....

Email Addres: .....

Contact Number/s: .....

Account Number: .....

Account Name:

Information Prepared and Submitted by: .....

Signature Above Printed Name

.....

Complete Address

II. Sketch of Exact Location:

III. ***Generating Facility:***

All applicable items must be accurately completed in order that facilities may be effectively evaluated by the company for interconnection with the utility system.

Type (Synchronous/Induction/Inverter): .....
No. of Units: .....
Manufacturer: .....
Fuel Source Type (Solar/Biogas/Wind, etc.) .....
kW Rating: .....
Power Factor: .....
Voltage Rating: .....
Ampere Rating: .....
Number of Phases: .....
Frequency: .....

Do you plan to export power: _____Yes _____No
If Yes, please indicate the maximum capacity expected _____kW

Expected Energization and Start-up Date: _____

Normal Operation of Interconnection (example: provide power to meet base load, demand management, stand-by, back-up, others (please describe):
_____
_____
_____
_____.

Single Line Diagram Attached? _____Yes

Lay-out showing lockable, visible disconnect device. _____Yes

NEECO II – AREA 1		**QUALIFIED END-USER**	
By:	.....	By:	.....
Title/Designation:	.....	Title/Designation:	.....
Date:	.....	Date:	.....

Republic of the Philippines
Energy Regulatory Commission
Market Operations Service Licensing Division

QUALIFIED END-USER (QE) CERTIFICATE OF COMPLIANCE (COC) APPLICATION
QE-COC Application Form No. 1

Part I – INFORMATION OF THE DISTRUBUTION UTILITY / ELECTRIC COOPERATIVE

Name of DU/EC	NUEVA ECIJA II ELECTRIC COOPERATIVE INC. AREA 1
Type of Organization	ELECTRIC COOPERATIVE
Complete Address	CALIPAHAN, TALAVERA, NUEVA ECIJA 3114
Contact Number	(044) 411-1007 loc. 117
Email Address	neeco2_area1@yahoo.com
Website (if applicable)	www.neeco2area1.com

Part II - INFORMATION OF THE QUALIFIED END-USER (SOLAR GENERATION FACILITY)*

	Name of Owner/QE *(Last Name, First Name Middle Initial, Suffix)*	Address of Facility	Classification *(Select from the drop-down list)*	Test and Commissioning Date *(Day-Month-Year)*	Service ID No.	Rated Capacity per panel (Wp)	Number of Solar Panels Connected	Number of Inverters	Aggregated Rated Capacity (kWp) *(Must be in three (3) decimal places)*
1									
2									
3									
4									
5									
6									
7									
8									

**Shall be accomplished by the DU/EC. Add columns as necessary*

PERSON WHO PROVIDED THE ABOVE INFORMATION

Name	
Designation	
Date Accomplished	

Government Issued Identification Card No.	
Date Issued	
Place Issued	
Signature	

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Requirements for Accreditation of Net Metering Installer

1. Company Name
2. Company Profile
3. Company Address
4. Company Contact Numbers
5. Company Email Address
6. Name of Authorized Representatives
7. Contact Number of Authorized Representatives
8. Letter of Intent
9. DTI Business name registration or SEC certificate
10. Valid and current Mayor's permit/municipal license
10. Tax payer's identification number
11. BIR Value Added Tax registration
12. List of Products/services offered
13. Payment of accreditation fee – Php 5,000

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Hosting Capacity Template

Distribution Transformer Name and/ Size (kVA)	Hosting Capacity (kWaC)
GBA3713-DTSBUS/1-75KVA	55.176
GPS669F31-DTSBUS/1-37.5KVA	30.020
ALG0698/2-100KVA	142.120
GBA0661-DTSBUS/1-37.5KVA	30.875
MNZ0947-DTSBUS/1-25KVA	18.620
MNZ3071-DTSBUS/1-25KVA	18.620
TAL1795-DTSBUS/1-50KVA	39.634
TAL5073-DTSBUS/1-25KVA	15.390
TAL1630-DTSBUS/1-25KVA	18.563
TAL4228-DTSBUS/1-37.5KVA	32.519
GBA2144-DTSBUS/1-10KVA	6.422
TAL2746-DTSBUS/1-37.5KVA	30.495
SDO0272-DTSBUS/1-50KVA	42.313
TLG1026-DTSBUS/1-37.5KVA	25.793
TAL3213-DTSBUS/1-37.5KVA	30.495
TAL3224-DTSBUS/1-50KVA	38.181
SDO2496-DTSBUS/1-10KVA	3.515
TAL3836-DTSBUS/1-37.5KVA	28.377
TAL5006-DTSBUS/1-37.6KVA	27.588
GBA0515-DTSBUS/1-100KVA	76.808
MNZ3077-DTSBUS2/1-25KVA	13.775
MNZ0304-DTSBUS/1-25KVA	19.000
SDO2272-DTSBUS/1-25KVA	11.400
GBA3146-DTSBUS/1-37.5KVA	32.775
MNZ0092-DTSBUS/1-37.5KVA	30.438
ALG1314-DTSBUS/1-37.5KVA	32.509
TAL5104-DTSBUS/1-25KVA	19.000
SDO2332-DTSBUS/1-25KVA	17.765
ALG1231-DTSBUS1/1-50KVA	44.422
GPS660F31-DTSBUS/1-50KVA	37.668
TAL5101-DTSBUS/1-25KVA	16.606
QZN1346-DTSBUS1/1-37.5KVA	15.951
LPO1342-DTSBUS/1-25KVA	19.133
TAL3160-DTSBUS/1-50KVA	39.663
TAL3622-DTSBUS/1-50KVA	38.010
TAL2443-DTSBUS/1-50KVA	44.384
42-GBA4276-DTSBUS/1-25KVA	14.345
MNZ3639-DTSBUS/1-15KVA	5.700
TAL0529-DTSBUS/1-50KVA	42.589
TAL1192-DTSBUS/1-50KVA	39.663
LCB0580-DTSBUS/1-50KVA	37.573
LPO0956-DTSBUS/1-37.5KVA	21.128
TAL1460-DTSBUS/1-25KVA	15.913
MNZ2896-DTSBUS/1-37.5KVA	29.355
TAL3297-DTSBUS/1-50KVA	37.924
MNZ1992-DTSBUS/1-37.5KVA	29.878
ALG1281-DTSBUS1/1-37.5KVA	25.270
TAL1922-DTSBUS/1-50KVA	42.750
TAL0246-DTSBUS1/1-25KVA	14.174
MNZ3165-DTSBUS/1-25KVA	17.765
ALG0867-DTSBUS/1-25KVA	15.770
QZN0092-DTSBUS/1-25KAV	20.615
GBA4314-DTSBUS/1-25KVA	18.525
GBA3047-1-DTSBUS/1-100KVA	86.640
GBA1671-DTSBUS/1-100KVA	86.640
SDO0892-DTSBUS/1-50KVA	44.888
TAL1935-DTSBUS/ 1-75KVA	28.543
ALG0945-DTSBUS/1-37.5KVA	16.131
GBA2442-DTSBUS/1-37.5KVA	25.175
ALG1467-DTSBUS/1-37.5KVA	30.400
TAL1690-DTSBUS/1-15KVA	6.413
ALG1281-DTSBUS2/1-10KVA	2.185
QZN0912/1-50KVA	26.600
ALG2214/1-50KVA	36.955
LCB0585-DTSBUS/1-37.5KVA	29.298
TAL3253-DTSBUS/1-37.5KVA	26.049
GBA2718-DTSBUS/1-25KVA	12.255
LPO1665-DTSBUS/1-25KVA	16.278
MNZ4459-DTSBUS/1-75KVA	63.413
ALG1672-DTSBUS/1-15KVA	3.800

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LCB0383-DTSBUS/1-25KVA	13.300
LCB0386-DTSBUS1/1-37.5KVA	30.623
MNZ1651-DTSBUS/1-15KVA	6.413
SDO0097-DTSBUS/1-10KVA	4.498
MNZ4546-DTSBUS/1-50KVA	38.684
GBA2508-DTSBUS/1-37.5KVA	26.733
TAL0099-DTSBUS/1-15KVA	4.560
SDO0872-DTSBUS1/1-25KVA	17.423
TAL1934-DTSBUS/1-37.5KVA	25.622
TAL5010-4-DTSBUS/1-50KVA	37.582
MNZ2823-DTSBUS/1-15KVA	4.247
MNZ1390-DTSBUS/1-37.5KVA	30.068
TAL0407-DTSBUS/1-50KVA	43.444
TAL0177-DTSBUS/1-37.5KVA	30.068
TAL5212-DTSBUS/1-25KVA	15.970
QZN0803-DTSBUS/1-37.5KVA	25.080
LPO1209-DTSBUS/1-10KVA	1.720
TAL2070-DTSBUS/1-25KVA	13.747
GBA4473-DTSBUS/1-37.5KVA	25.935
SDO0181-DTSBUS1/1-25KVA	13.747
TLG1109-DTSBUS/1-25KVA	17.993
SDO1107-DTSBUS/1-50KVA	39.720
QZN0671/1-50KVA	17.746
GBA4514-DTSBUS/1-50KVA	35.331
GBA2199-DTSBUS/1-37.5KVA	30.068
TAL3266-DTSBUS2/1-37.5KVA	6.641
TAL4807-DTSBUS1/1-37.5KVA	26.049
MNZ2284-DTSBUS/1-25KVA	15.970
ALG1414-DTSBUS/1-25KVA	18.240
CAR3136-DTSBUS/1-25KVA	2.632
SDO2217/2-75KVA	47.852
QZN0158-DTSBUS/1-25KVA	14.431
QZN0312-DTSBUS1/1-15KVA	4.674
GBA1831-DTSBUS/1-37.5KVA	26.049
QZN0805-DTSBUS/1-37.5KVA	25.793
QZN0841-DTSBUS/1-25KVA	19.038
QZN0402-DTSBUS/1-15KVA	4.902
SDO2404-DTSBUS/1-10KVA	4.798
SDO1467-DTSBUS/1-50KVA	32.072
MNZ1606-DTSBUS/1-37.5KVA	16.473
MNZ0673-DTSBUS/1-37.5KVA	29.564
MNZ1949-DTSBUS1/1-50KVA	38.599
SDO0743-DTSBUS/1-37.5KVA	3.819
MNZ2207-DTSBUS/1-37.5KVA	29.878
TAL0528-DTSBUS/1-37.5KVA	25.793
LCB0190-DTSBUS/1-37.5KVA	29.783
TAL4451-DTSBUS/1-25KVA	8.189
TAL4228-DTSBUS/1-50KVA	37.668
GBA0539-DTSBUS-/1-25KVA	18.620
QZN0895-DTSBUS/1-25KVA	12.160
QZN0497-DTSBUS/1-37.5KVA	30.410
GBA0489-DTSBUS/1-50KVA	41.800
GBA2371-DTSBUS/1-37.5KVA	24.035
TAL0521-DTSBUS /1-50KVA	35.720
TAL0496-DTSBUS /1-37.5KVA	24.225
SDO1483-DTSBUS/1-25KVA	15.390
LPO0229-DTSBUS/1-37.5KVA	26.125
SDO0345-DTSBUS1/1-50KVA	42.413
GBA2614-DTSBUS1/1-50KVA	40.708
GBA1398-DTSBUS/1-15KVA	6.270
SDO0771-DTSBUS/1-37.5KVA	30.557
TAL3633-DTSBUS/1-25KVA	18.663
TAL3633-DTSBUS	18.663
SDO1487-DTSBUS/1-100KVA	89.913
TAL4354-DTSBUS	-24.320
SDO1487-DTSBUS	89.913
SDO0259-DTSBUS1/1-37.5KVA	30.837
TAL2490-DTSBUS/1-37.5KVA	29.925
GBA1807-DTSBUS/1-37.5KVA	25.175
GBA2347-DTSBUS/1-100KVA	85.576
GBA3006-DTSBUS/1-37.5KVA	26.201
MNZ4297-DTSBUS/1-75KVA	8.740
QZN0847-DTSBUS/1-37.5KVA	12.065
QZN0805-DTSBUS/1-37.5KVA	23.845

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Distribution Transformer Name and/ Size (kVA)	Hosting Capacity (kWaC)
TAL2135-DTSBUS/1-25KVA	18.525
61-OSAALG2189-DTSBUS/1-37.5KVA	5.529
ALG0872-DTSBUS/1-37.5KVA	29.925
TAL3022-DTSBUS/1-25KVA	15.504
MNZ0187-DTSBUS/1-37.5KVA	23.845
GBA1504-DTSBUS/1-25KVA	16.834
QZN0822-DTSBUS/1-37.5KVA	26.201
QZN0823-DTSBUS/1-15KVA	2.470
MNZ0969-DTSBUS/1-15KVA	2.470
TAL3622-DTSBUS/1-50KVA	39.720
TAL0262-DTSBUS/1-50KVA	42.256
TAL1640-DTSBUS/1-37.5KVA	31.569
QZN0697-DTSBUS/1-25KVA	18.193
TAL2131-DTSBUS2/1-50KVA	41.420
LPO0416-DTSBUS/1-37.5KVA	30.324
TAL2411-DTSBUS/1-37.5KVA	25.793
MNZ3691-DTSBUS/1-75KVA	40.375
TAL5095-DTSBUS/1-50KVA	41.515
GBA0117-DTSBUS/1-50KVA	37.924
ALG1115-DTSBUS/1-37.5KVA	26.049
ALG1160-DTSBUS/1-50KVA	39.121
ALG0841-DTSBUS/1-75KVA	56.050
QZN0969-DTSBUS/1-50KVA	37.924
TAL2456-DTSBUS/1-50KVA	29.830
MNZ3106-DTSBUS/1-37.5KVA	29.735
MNZ2331-DTSBUS/1-50KVA	32.129
MNZ4555-DTSBUS/1-50KVA	35.720
MNZ3944-DTSBUS/1-25KVA	13.918
GBA1658-DTSBUS/1-15KVA	4.418
GBA2000-DTSBUS/1-37.5KVA	23.256
TAL2319-DTSBUS/1-37.5KVA	25.023
TAL1125-DTSBUS/1-37.5KVA	29.460
ALG2194-DTSBUS/1-25KVA	15.371
TAL4668-DTSBUS/1-50KVA	17.119
ALG1231-DTSBUS1/1-50KVA	39.900
ALG1231-DTSBUS1	41.800
NPID/3-167KVA	381.539
QZN1008-DTSBUS/1-37.5KVA	25.745

Prepared by:

(original signed)
ENGR. PAULO B. FERNANDO
SEM Engineer

Checked by:

(original signed)
ENGR. JEFFREY C. CUDAPAS
TSD Manager

Noted by:

(original signed)
ENGR. NIÑO V. DELA CRUZ
DNO Supervisor

(original signed)
ENGR. NELSON M. DELA CRUZ
General Manager