Application Form for Net Metering / Net Billing / Gross Metering Connection of DRES

To,

The _____
MePDCL, _____

Sub: Application for Net Metering / Net Billing / Gross Metering connection of Distributed Renewable Energy System (DRES).

Sir/Madam,

I / We _____ intend to connect a Distributed Renewable Energy System in compliance with the Meghalaya State Electricity Regulatory Commission (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026 and amendments thereto, under Net Metering / Net Billing / Gross Metering arrangement, as per the details furnished below:

A. Applicant and Existing Service Connection Details

Serial No.	Particulars	Details / Response
1	Applicant / Consumer full name	
2	Address of applicant / consumer	
3	Service connection / consumer number	
4	Name of Sub-Division / Division / Circle	
5	Email ID in capital letters	
6	Mobile / telephone number	
7	Tariff category	
8	Supply voltage level of existing connection	
9	Sanctioned load / contracted demand as per latest electricity bill	_____ kW / _____ kVA / _____ HP
10	Whether any arrears are pending with the Distribution Licensee	Yes / No
11	If arrears are pending, whether such arrears are under dispute before an appropriate forum and interim relief / stay has been granted	Yes / No / Not Applicable
12	Whether latest electricity bill and no-dues / arrears declaration are enclosed	Yes / No

B. DRES and Metering Arrangement Details

Serial No.	Particulars	Details / Response
1	Type of renewable energy source proposed	Solar / Wind / Hybrid / Other: _____
2	Location of proposed DRES	Rooftop / terrace / building / infrastructure / open land at _____
3	Whether the premises / land is owned by applicant or in legal possession of applicant	Owned / leased / legal possession / other: _____
4	DRES capacity proposed to be connected	_____ kW; or _____ kWp

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Serial No.	Particulars	Details / Response
5	Metering arrangement applied for	Net Metering / Net Billing / Gross Metering
6	Voltage level at which DRES is proposed to be connected	LT / 11 kV / 33 kV / Other: _____
7	Whether applied capacity is within permissible limit under the Regulations (For maximum & minimum capacity refer to the Guidelines)	Yes / No
8	Whether applied capacity is less than or equal to sanctioned load / contracted demand	Yes / No / Not Applicable
9	Whether DRES has automatic isolation / anti islanding protection	Yes / No
10	Whether separate generation meter / bidirectional meter / check meter is installed	Generation meter: Yes / No; Bidirectional meter: Yes / No; Check meter: Yes / No
11	Whether communication facility / AMI / modem or other port is provided	Yes / No; Details: _____
12	Expected date of commissioning	
13	SLD approval details, if available	

Declaration / Undertaking

- I / We declare that the information furnished in this application and the documents enclosed are true and correct to the best of my/our knowledge and belief.
- I / We undertake to comply with the MSERC (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026, as amended from time to time, and the applicable Orders, Codes, procedures and directions of the Commission and the Distribution Licensee.
- I / We undertake that any injection of energy before formal commissioning / synchronisation approval shall be treated as inadvertent / lapsed energy and no monetary compensation, credit or adjustment shall be claimed for such energy.
- I / We agree that energy accounting, banking, wheeling losses, open access charges, CSS, AS, electricity duty, ToD adjustment, treatment of surplus / lapsed energy and all other charges shall be governed by the applicable Regulations / Orders of the Commission and the approved procedure of MePDCL.
- I / We undertake to obtain and maintain all approvals, permissions, test certificates, commissioning certificate and other statutory clearances required for installation, interconnection and operation of the DRES.
- I / We agree that MePDCL may display application and commissioning related information on its website / portal for transparency and administrative convenience.

Signature:
Name:
Date
Applicant

Documents to be Enclosed

- Latest electricity bill of the applicant / consumer.

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- No-dues declaration or details of disputed arrears with stay / interim relief order, if applicable.
- Proof of ownership / lease / legal possession of premises / rooftop / land.
- Single Line Diagram and wiring diagram.
- Technical details of modules / turbines / inverter / transformer / CT-PT / meters/ protection / communication as applicable.
- Earthing test report.

Acknowledgment

Received an application for Net Metering / Net Billing / Gross Metering connection from:

Sr. No.	Particulars	Details / Response
1	Name of Applicant	
2	Consumer / Service Connection Number(s)	
3	DRES Capacity applied for	_____ kW (AC) / _____ kWp
4	Application Registration Number	
5	Date and Time of Receipt	

(Name and Signature of
Receiving Officer /
Designation)
Signature Name:

Designation
Date:

Application Form for Group Net Metering Connection of DRES

To,

The _____
MePDCL, _____

Sub: Application for Group Net Metering connection of Distributed Renewable Energy System (DRES).

Sir/Madam,

I / We _____ intend to connect a Distributed Renewable Energy System in compliance with the Meghalaya State Electricity Regulatory Commission (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026 and amendments thereto, under Group Net Metering, for adjustment of surplus energy in more than one service connection of the same name, same category of consumer and within area of supply of MePDCL as per the details furnished below:

A. Prosumer / Main Consumer Details:

Serial No.	Particulars	Details / Response
1	Name of prosumer / consumer installing DRES	
2	Address of prosumer / consumer	
3	Main service connection / consumer number where DRES is installed or proposed	
4	Name of Sub-Division / Division / Circle	

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Serial No.	Particulars	Details / Response
5	Email ID	
6	Mobile / telephone number	
7	Tariff category of prosumer and participating connections	
8	Supply voltage level	
9	Sanctioned load / contracted demand of prosumer / main connection	_____ kW / _____ kVA
10	Whether all participating service connections are in the same name, same tariff category and located within the area of supply of MePDCL	Yes / No
11	Whether any arrears are pending in any participating connection	Yes / No
12	If arrears are pending, whether such arrears are under dispute before an appropriate forum and interim relief / stay has been granted	Yes / No / Not Applicable

B. DRES Details

Serial No.	Particulars	Details / Response
1	Type of renewable energy source proposed	Solar / Wind / Hybrid / Other: _____
2	Location of proposed DRES	Rooftop / terrace / building / infrastructure / open land at _____
3	Whether DRES premises / land is owned by prosumer or in legal possession of prosumer	Owned / leased / legal possession / other: _____
4	DRES capacity proposed to be connected	_____ kW or _____ kWp
5	Whether applied capacity is within permissible limit for Group Net Metering under the Regulations (For maximum & minimum capacity refer to the Guidelines)	Yes / No
6	Aggregate contracted demand / sanctioned load of all participating connections	_____ kW / _____ kVA
7	Whether DRES capacity exceeds contracted demand / sanctioned load, wherever applicable	Yes / No
8	If DRES capacity exceeds contracted demand / sanctioned load, details of excess capacity	Excess capacity: _____ kW
9	Voltage level at which DRES is proposed to be connected	LT / 11 kV / 33 kV Other: _____
10	Whether DRES has automatic isolation / anti islanding protection	Yes / No
11	Whether generation meter / bidirectional meter / check meter is proposed or installed	Generation meter: Yes / No; Bidirectional meter: Yes / No; Check meter: Yes / No

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Serial No.	Particulars	Details / Response
12	Whether communication facility / AMI / modem or other port is provided	Yes / No; Details: _____
13	Ownership / development model	Self-owned / captive / group captive / RESCO-owned / third-party-owned
14	Whether captive status is claimed	Yes / No
15	Expected date of commissioning	
16	SLD / earthing / wiring approval details, if available	

C. Details of Participating Connections for Energy Adjustment

Serial No.	Service Connection No.	Name of consumer	Address/ premises	Tariff category	Name of Sdn/ Div/Circle	Sanctioned load / CD	Voltage level	Allocation ratio / share
1								
2								
3								
4								
5								
6								
7								

D. Specific Declaration for Group Net Metering

- I / We declare that the service connections proposed for energy adjustment under Group Net Metering belong to the same consumer, same tariff category and within area of supply of MePDCL, as required under the Regulations.
- I / We declare that the allocation ratio / share specified above shall be used by MePDCL for energy accounting and billing adjustment until changed in accordance with the Regulations and approved procedure.
- I / We agree that change in allocation ratio shall be permitted only as per the Regulations / Orders of the Commission and the procedure approved by MePDCL.

Declaration / Undertaking

- I / We declare that the information furnished in this application and the documents enclosed are true and correct to the best of my / our knowledge and belief.
- I / We undertake to comply with the MSERC (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026, as amended from time to time, and the applicable Orders, Codes, procedures and directions of the Commission and MePDCL.
- I / We undertake that any injection of energy before formal commissioning / synchronisation approval shall be treated as inadvertent / lapsed energy and no monetary compensation, credit or adjustment shall be claimed for such energy.
- I / We agree that energy accounting, banking, wheeling losses, open access charges, CSS, Additional Surcharge, electricity duty, ToD adjustment, treatment of surplus / lapsed energy and all other charges shall be governed by the applicable Regulations / Orders of the Commission and the approved procedure of MePDCL.

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- I / We undertake to obtain and maintain all approvals, permissions, test certificates, / commissioning certificate and other statutory clearances required for installation, interconnection and operation of the DRES.
- I / We agree that MePDCL may display application and commissioning related information on its website / portal for transparency and administrative convenience.

Name:
Date:
Signature:
Applicant / Consumer / Lead Consumer, as applicable

Documents to be Enclosed

- Latest electricity bills of prosumer and all participating service connections.
- No-dues declaration or details of disputed arrears with stay / interim relief order, if applicable, for all participating connections.
- Proof of ownership / lease / legal possession of DRES premises / rooftop / land.
- Single Line Diagram and wiring diagram.
- Technical details of modules / turbines / inverter / transformer / CT-PT / meters/protection/communication, as applicable.
- Anti-islanding and protection certificate / undertaking.
- Protection and communication.
- Statement of allocation ratio / share signed by the prosumer / consumer.
- RESCO / third-party details and authorisation, if applicable.

Acknowledgment

Received an application for Group Net Metering connection from:

Serial No.	Particulars	Details / Response
1	Name of Applicant	
2	Consumer / Service Connection Number(s)	
3	DRES Capacity applied for	_____ kW (AC) / _____ kWp
4	Application Registration Number	
5	Date and Time of Receipt	

(Name and Signature of Receiving Officer / Designation)

Name:

Designation
Signature
Date:

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Application Form for Virtual Net Metering Connection of DRES

To,

The _____
MePDCL, _____

Sub: Application for Virtual Net Metering connection of Distributed Renewable Energy System (DRES).

Sir/Madam,

I / We _____ intend to connect a Distributed Renewable Energy System in compliance with the Meghalaya State Electricity Regulatory Commission (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026 and amendments thereto, under Virtual Net Metering, for adjustment of the exported energy in more that one service connection of the same name, same category of consumer and within area of supply of MePDCL as per the details furnished below:

A. Applicant / Lead or Nodal Consumer/ Consumer Group Details:

Serial No.	Particulars	Details / Response
1	Name of applicant filing application	
2	Administrative name of VNM Consumer Group, if any	For identification only: _____
3	Name of Lead / Nodal Consumer authorised by participating consumers	
4	Consumer number of Lead / Nodal Consumer, if applicable	
5	Address of Lead / Nodal Consumer / Applicant	
6	Email ID in capital letters	
7	Mobile / telephone number	
8	Whether authorisation / consent letter of participating consumers is enclosed	Yes / No
9	Name of Sub-Division / Division / Circle for Lead / Nodal Consumer	

B. Ownership / Development Model and DRES Owner Details

Serial No.	Particulars	Details / Response
1	Ownership / development model of DRES	Jointly-owned by consumers or RESCO-owned / third party-owned
2	Name of DRES owner / RESCO / power producer	
3	Registered office address of DRES owner / RESCO / power producer	
4	CIN / registration number / legal status of DRES owner / RESCO / power producer	
5	Name, designation, mobile number and email ID of authorised signatory	
6	Whether separate RESCO-consumer commercial agreement has been / will be executed, if applicable	Yes / No / Not Applicable

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Serial No.	Particulars	Details / Response
9	Whether consumers claim RE attribute or allow MePDCL to use generation for RPO compliance, wherever applicable	Claims RE attribute / Allows MePDCL for RPO / Not applicable

C. DRES Project and Connectivity Details

Serial No.	Particulars	Details / Response
1	Type of renewable energy source proposed	Solar / Wind / Hybrid / Other: _____
2	DRES location	Village / District / Block No address: _____ _____ _____ _____
3	Whether DRES land / premises is owned / leased / in legal possession of DRES owner	Owned / leased / legal possession / other: _____
4	DRES capacity proposed to be connected	_____ kW or _____ kWp
5	Whether applied capacity is within permissible limit for Virtual Net Metering under the Regulations (For maximum & minimum capacity refer to the Guidelines)	Yes / No
6	Aggregate contracted demand / sanctioned load of participating consumers	_____ kW / _____ kVA
7	Whether DRES capacity exceeds aggregate contracted demand / sanctioned load, wherever applicable	Yes / No
8	If DRES capacity exceeds aggregate contracted demand / sanctioned load, details of excess capacity	Excess capacity: _____ kW
11	Proposed voltage level for grid connectivity	11 kV / Other as approved: _____
12	Nearest sub-station and proposed delivery point	
13	Dedicated evacuation line details up to delivery point	Voltage: _____ kV; length: _____ km; to be created by DRES owner: Yes / No
14	Name of feeder / sub-station / connectivity point, if available	
15	Whether DRES has automatic isolation / anti islanding protection	Yes / No
16	Whether Bidirectional Meter / ABT meter / generation meter / check meter is proposed or installed	BM / ABT: Yes / No; Generation meter: Yes / No; Check meter: Yes / No

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Serial No.	Particulars	Details / Response
17	Whether communication facility / RTU / AMI / modem / real-time data transfer is provided	Yes / No; Details: _____
18	Expected date of commissioning	
20	SLD approval details, if available	

D. Details of Participating Consumers for Energy Adjustment

Sr.	Name of consumer	Service connection No.	Address/ premises	Sub-Division /Division/ Circle	Tariff category	Sanctioned load CD	Voltage level	Allocation ratio / share	Signature/ consent
1									
2									
3									
4									
5									
6									

E. Specific Declaration for Virtual Net Metering

- I / We declare that all participating consumers are situated within the area of supply of MePDCL and belong to the same tariff category, as required under the Regulations.
- I / We declare that the allocation ratio / share specified above shall be used by MePDCL for energy accounting and billing adjustment after applying applicable wheeling losses and charges.
- I / We agree that change in allocation ratio shall be permitted only as per the Regulations / Orders of the Commission and the procedure approved by MePDCL.
- I / We agree that in case of RESCO-owned DRES, the separate RESCO-consumer commercial agreement shall remain between the RESCO and the participating consumers, MePDCL shall not be responsible for recovery of RESCO dues or disputes arising out of such mutual commercial arrangement, except to the extent governed by the Regulations / Orders of the Commission.
- I / We undertake that CSS, Additional Surcharge, wheeling charges, losses, banking charges, electricity duty, open access charges, ToD adjustment and all other charges shall be payable as per the applicable Regulations / Orders of the Commission, subject to exemptions / concessions, if any, specifically provided therein.

Declaration / Undertaking

- I / We declare that the information furnished in this application and the documents enclosed are true and correct to the best of my / our knowledge and belief.
- I / We undertake to comply with the MSERC (Grid Interactive Distributed Renewable Energy Sources) Regulations, 2026, as amended from time to time, and the applicable Orders, Codes, procedures and directions of the Commission and MePDCL.
- I / We undertake that any injection of energy before formal commissioning / synchronisation approval shall be treated as inadvertent / lapsed energy and no monetary compensation, credit or adjustment shall be claimed for such energy.
- I / We agree that energy accounting, banking, wheeling losses, open access charges, CSS, AS, electricity duty, ToD adjustment, treatment of surplus / lapsed energy and all other charges

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shall be governed by the applicable Regulations / Orders of the Commission and the approved procedure of the Distribution Licensee.

- I / We undertake to obtain and maintain all approvals, permissions, test certificates, CEI approvals, GEDA registration / commissioning certificate and other statutory clearances required for installation, interconnection and operation of the DRES.
- I / We agree that the Distribution Licensee may display application and commissioning related information on its website / portal for transparency and administrative convenience.

Name: Signature: Date: Applicant / Consumer / Lead Consumer, as applicable

Documents to be Enclosed

- Latest electricity bills of all participating consumers.
- No-dues declaration or details of disputed arrears with stay / interim relief order, if applicable, for all participating consumers.
- Authorisation / consent letter appointing Lead / Nodal Consumer.
- Statement of allocation ratio / share signed by participating consumers.
- Proof of ownership / lease / legal possession of DRES land / premises.
- Single Line Diagram and wiring diagram.
- Technical details of modules / turbines / inverter /transformer / RMU / CT-PT / meters, as applicable.
- Anti-islanding and protection certificate / undertaking.
- Meter and CT-PT testing certificates, if available.
- Protection and communication.
- Connectivity application / approval details for RE-based project, if available.
- Details of proposed dedicated evacuation line up to delivery point.
- RESCO / third-party owner details, authorisation and undertaking, if applicable.

Acknowledgment

Received an application for Virtual Net Metering connection from:

Serial No.	Particulars	Details / Response
1	Name of Applicant	
2	Consumer / Service Connection Number(s)	
3	DRES Capacity applied for	_____ kW / _____ kWp
4	Application Registration Number	
5	Date and Time of Receipt	

(Name and Signature of Receiving Officer / Designation) Name: Designation Signature: Date:

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