







Knowledge Partner



Supported by





OUTSTANDING RENEWABLE ENERGY GENERATION PROJECTS IN THE PUBLIC / PRIVATE SECTOR - SOLAR



- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail: _____
- Project Capacity (MW): ______
- Project Location (District and State):______
- Scheduled commissioning date (as per PPA terms; mm-dd-yy):
- Date of Commissioning (mm-dd-yy):
- Estimated generation levels (as per format below):

Probability of Exceedance	Net CUF (%)
P-90	
P-75	
P-50	

• Year-wise / Month-wise net CUF since commissioning (as per format below):

Year / Month	Net CUF (%)	

- Estimated project cost (Rs. Crore per MW): _______
- Actual project cost (Rs. Crore per MW): ______
- Technology adopted (poly-crystalline / thin film) and details of innovative technology used (if any):
- Module and inverter supplier name:______
- Trackers (yes /no; single axis / dual axis):
- Power off-taker name:______
- PPA tenure and tariff (including details of escalation if any):
- O&M contractor name:_____
- O&M cost per MW and year-wise O&M cost so far:______
- Working capital facility (if any):______
- Details of innovative funding / structure (if any): ______
- Any other outstanding project features:

OUTSTANDING RENEWABLE ENERGY GENERATION PROJECTS IN THE PUBLIC / PRIVATE SECTOR - WIND



- Contact Information:
 - 1. Company name: ____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail: _____
- Project Capacity (MW): ______
- Project Location (District and State):______
- Scheduled commissioning date (as per PPA terms; mm-dd-yy): _______
- Date of Commissioning (mm-dd-yy):
- Estimated generation levels (as per format below):

Probability of Exceedance	Net PLF (%)
P-90	
P-75	
P-50	

• Year-wise / Month-wise net PLF since commissioning (as per format below):

Year / Month	Net PLF (%)

- Estimated project cost (Rs. Crore per MW): _______
- Actual project cost (Rs. Crore per MW): _______
- EPC contractor / WEG supplier name: ______
- WEG Model (details of rotor diameter, rated capacity and hub height) and details of innovative technology used (if any):
- Power off-taker name: ______
- PPA tenure and tariff (including details of escalation if any): ______
- O&M contractor name: _____
- O&M cost per MW and year-wise O&M cost so far: ______
- Working capital facility (if any):______
- Details of innovative funding / structure (if any): _______
- Any other outstanding project features: _______

OUTSTANDING RENEWABLE ENERGY GENERATION PROJECTS IN THE PUBLIC PRIVATE SECTOR - BIOMASS / BIOFUEL

- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Project Capacity (MW): ______
- Project Location (District and State):______
- Scheduled commissioning date (as per PPA terms; mm-dd-yy):
- Date of Commissioning (mm-dd-yy): ______
- Year-wise / Month-wise net PLF since commissioning (as per format below):

Year / Month	Net PLF (%)

- Estimated project cost (Rs. Crore per MW): ______
- EPC contractor name: ______
- Power off-taker name:____
- PPA tenure and tariff (including details of escalation if any):
- Tenure of fuel supply contracts:_____
- Percentage of fuel sourced through long term fuel supply contracts:
- O&M contractor name: _____
- O&M cost per MW and year-wise O&M cost so far:______
- Working capital facility (if any):______
- Details of innovative funding / structure (if any):______
- Details of innovative technology used (if any): ______
- Any other outstanding project features:______

OUTSTANDING RENEWABLE ENERGY EQUIPMENT MANUFACTURERS & TECHNOLOGY DEVELOPERS - SOLAR

Contact Information:

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	1.	Company name:	
	2.	Promoter group (if any):	
	3.	Address:	
	4.	Name of representative and designation:	
	5.	Phone:	
	6.	E-mail:	
•		uipment (s) Manufactured:	
•	Ge	ographical coverage:	
•	Manufacturing capacity (MW):		
•	Cumulative installed capacity base (MW):		
•	Order-book position (MW):		
•	Average cost (Rs. Per MW):		
•	Rated output:		
•	Net sales during last three years:		
•	Det	tails of key milestones and projects supplied:	
•	Det	tails of Technological tie ups, advancements, innovations, patents, R&D:	

Any other outstanding product features:

Outstanding Renewable Energy Equipment Manufacturers & Technology Developers - Wind

Contact Information:

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	1.	Company name:
	2.	Promoter group (if any):
	3.	Address:
	4.	Name of representative and designation:
	5.	Phone:
	6.	E-mail:
•	Equ	uipment (s) Manufactured:
•	Ge	ographical coverage:
•	Manufacturing capacity (MW):	
•	Cumulative installed capacity base (MW):	
•	Ord	der-book position (MW):
•	Ave	erage cost (Rs. Per MW):
•	Rat	ed output:
•	Ne	t sales during last three years:
•	Def	tails of key milestones and projects supplied:
•	De	tails of Technological tie ups, advancements, innovations, patents, R&D:

Any other outstanding product features:

OUTSTANDING RENEWABLE ENERGY EQUIPMENT MANUFACTURERS & TECHNOLOGY DEVELOPERS - BIOMAS / BIOFUEL

- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Equipment (s) Manufactured:
- Geographical coverage: ______
- Manufacturing capacity (MW):_____
- Cumulative installed capacity base (MW): _______
- Order-book position (MW):______
- Net sales during last three years: ______
- Details of key milestones and projects supplied: ______
- Details of Technological tie ups, advancements, innovations, patents, R&D:

OUTSTANDING RENEWABLE ENERGY USER IN SERVICES SECTOR



- Contact Information:
 - 1. Company name: ____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Capacity Installed / contracted capacity(MW): ______

- Details initiatives undertaken for improvement in energy efficiency and units of power (kWh) saved through such initiatives:
- Details of initiatives undertaken for incremental use of renewable energy:
- Details of impact on environment, measures taken to ensure safety & protection of environment, waste management & reduction in pollution:

OUTSTANDING RENEWABLE ENERGY USER IN MANUFACTURING SECTOR



- Contact Information:
 - 1. Company name: ____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Capacity Installed / contracted capacity(MW): _____

- Details initiatives undertaken for improvement in energy efficiency and units of power (kWh) saved through such initiatives:
- Details of initiatives undertaken for incremental use of renewable energy:
- Details of impact on environment, measures taken to ensure safety & protection of environment, waste management & reduction in pollution:

Outstanding Renewable Energy User in Construction / Real Estate Sector

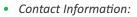


- Contact Information:
 - 1. Company name: ____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Capacity Installed / contracted capacity(MW): ______
- Renewable energy procured through long term power purchase agreements (MW):
- Details initiatives undertaken for improvement in energy efficiency and units of power (kWh) saved through such initiatives:
- Details of initiatives undertaken for incremental use of renewable energy:
- Details of impact on environment, measures taken to ensure safety & protection of environment, waste management & reduction in pollution:

OUTSTANDING GREEN ENERGY INITIATIVES IN TRANSPORT SECTOR -

- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Details of renewable energy powered transport solutions manufactured:
- Installed / under-development manufacturing capacity for production of renewable energy powered transport systems:
- Details of patents in renewable energy powered transport systems:
- Details of initiatives undertaken for reduction in carbon footprint from transport sector:
- Details of Initiatives for development of sustainable renewable energy powered transport systems:

OUTSTANDING GREEN ENERGY INITIATIVES IN TRANSPORT SECTOR - FOR SERVICE PROVIDERS



- 1. Company name: _____
- 2. Promoter group (if any): _____
- 3. Address:_____
- 4. Name of representative and designation:
- 5. Phone:_____
- 6. E-mail:_____
- Renewable energy capacity installed (owned / contracted power capacity; MW):
- Renewable energy procured through long term power purchase agreements (MW):
- Percentage of power demand met through renewable energy sources (FY16, FY17):
- Details of largest renewable energy project (size, location, technology used, commissioning date):
- Details of initiatives undertaken for improvement in energy efficiency:

OUTSTANDING GREEN ENERGY INITIATIVES IN TRANSPORT SECTOR - FOR INFRASTRUCTURE

- Contact Information:
 - 1. Company name: ____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Renewable energy capacity installed (owned / contracted power capacity; MW):
- Renewable energy procured through long term power purchase agreements
 (MW):
- Percentage of power demand met through renewable energy sources:
- Details of largest renewable energy project (size, location, technology used, commissioning date):
- Details of initiatives undertaken for improvement in energy efficiency:

OUTSTANDING CONTRIBUTION IN DEVELOPING SUCCESSFUL COMMUNI BASED GREEN ENERGY PROJECT

- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Geographical reach: ______
- Renewable energy capacity installed for community development (MW):
- Number of households / units covered under green energy initiatives:
- Details of innovations in successfully developing community based green energy projects:
- Details of Accreditations received for implementing community based green energy initiatives:

OUTSTANDING GREEN CAMPAIGNER ORGANIZATION



- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:_____
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Renewable energy capacity installed (MW): _______

Renewable energy capacity pipeline (MW): ______

- Geographical reach: ______
- Details of Significant technology innovative practices undertaken and how the same is different from other industry players (benefits / impact):
- Details of Efforts / initiatives undertaken for promoting renewable energy:
- Details of Certifications availed from certified industry body / governing body:

OUTSTANDING GREEN ACTIVIST -INDIVIDUAL



- Contact Information:
 - 1. Name: _____
 - 2. Associations / positions held: _____
 - 3. Address:_____
 - 4. Phone:_____
 - 5. E-mail:_____
- Areas / geography covered:______
- Details of Initiatives undertaken / mentored for promoting renewable energy:
- Contribution in technology improvement in renewable energy segment:
- Details of sponsorship provided for renewable energy implementation:
- Details of participation and representation of renewable energy industry at national / international forums, events, conferences etc.:

OUTSTANDING CEMICOVPANIES (TURNOVER LESS THAN INR. 10 CRORE, BETWEEN INR. 10 CRORE TO 100 CRORE & ABOVE INR. 100 CRORE)

- Contact Information:
 - 1. Company name: _____
 - 2. Promoter group (if any): _____
 - 3. Address:
 - 4. Name of representative and designation:
 - 5. Phone:_____
 - 6. E-mail:_____
- Total operating income (FY17): ______
- Capacity Installed / contracted capacity(MW): ______
- Renewable energy procured through long term power purchase agreements (MW):
- Percentage of power demand met through renewable energy sources (FY16, FY17):
- Details of initiatives undertaken for improvement in energy efficiency and units of power (kWh) saved through such initiatives:
- Details of initiatives undertaken for incremental use of renewable energy:
- Details of impact on environment, measures taken to ensure safety & protection of environment, waste management & reduction in pollution:

OUTSTANDING STATE NODAL AGENCY PROMOTING GREEN ENERGY

- Contact Information:
 - 1. Company name:
 - 2. Address: _____
 - 3. Name of representative and designation: _____
 - 4. Phone:_____
 - 5. E-mail:_____
- Renewable energy integrated to the grid (MW): ______
- Renewable energy project pipeline (MW):______
- Details of programmes undertaken for facilitating sustainable development of renewable energy capacity:
- Details of initiatives undertaken for reducing turnaround time for approvals and clearances:
- Details of evacuation infrastructure added during last three years for renewable energy:
- Details of on-going projects and targeted infrastructure additions for facilitating grid integration of green energy:

OUTSTANDING STATE DISCOM SUPPORTING GREEN ENERGY UPTAKE

- Contact Information:
 - 1. Company name:
 - 2. Address: _____
 - 3. Name of representative and designation: _____
 - 4. Phone:_____
 - 5. E-mail:_____
- Renewable energy integrated to the grid (MW): ______
- Renewable energy project pipeline (MW):______
- Percentage of power sourced from renewable energy projects:______
- RPO targets and achievement in last three years: ______
- Payable cycle for renewable energy procured (days; FY17 & FY16): ______
- Details of initiatives undertaken / policies implemented for promoting use of renewable energy:
- Details of initiatives undertaken for reducing turnaround time for approvals and clearances:

- Without the section "contact information", please provide all the relevant supportive documents for rest of the bullets.
- Completed forms along with the process fee are to be submitted to the contact details as mentioned in the brochure & website (either in soft or hard copies with all the supportives).
- Last date of submission of the form: 30th April, 2018.
- In case, the applicant does not qualify for any award, the process fee will not be refunded.
- Incomplete form without payment will not be accepted or entertained for further evaluation.

Contacts Details: Indian Federation of Green Energy

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