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7th Green Urja & Energy Efficiency Awards Feb 2027

1st Jury Meeting

28 September 2026

Thematic Areas



Technology

- This category includes award and recognition for the manufacturers and innovators contributing to the Energy Efficiency, Renewable Energy and Clean Energy Transition led development



Finance

- This category includes award and recognition for Financial Institutes and other finance channels who are contributing towards creating market transformation for energy efficiency and renewable energy.



Implementation

- This category includes award and recognition in the areas of technology implementation and deployment leading to notable contribution in terms of energy saving and GHG emission reduction



Skills, Diversity & Outreach

- This category includes award in the area of academia recognizing the contribution towards developing the requisite skills for the future. The award category also focus on recognizing efforts towards creating enabling environment to promote diversity in work.

Award Categories

Implementation

1. Excellence Award for Large Industries Utilizing Green Energy and Energy Efficiency
2. Excellence Award for MSMEs Utilizing Green Energy and Energy Efficiency
3. Excellence Award for Project Developers in Green Energy
4. Excellence Award for Project Developers in Green Energy - Roof Top Solar
5. Excellence Award for Project Developers in Green Energy – Storage
6. Excellence Award for Electric Mobility Deployment
7. Excellence Award for State Level Achievement in Green Energy and Energy Efficiency
8. Excellence Award for ULBs in Green Energy and Energy Efficiency - Street Lighting
9. Excellence Award for ULBs in Green Energy and Energy Efficiency - EV Charging
10. Excellence Award for DISCOMs in Energy Transition

Technology

1. Excellence Award for Manufacturing Electric Mobility Solutions
2. Excellence Award for Manufacturing Energy Efficient Technologies
3. Excellence Award for Manufacturing Green Energy Technologies – Storage (Battery & Pumped)
4. Excellence Award for Manufacturing Green Energy Technologies - Solar Pumped Storage
5. Excellence Award for Manufacturing Green Energy Technologies - Solar Cells
6. Excellence Award for Manufacturing Green Energy Technologies - Solar Module
7. Excellence Award for Manufacturing Green Energy Technologies - Innovation in Hydrogen
8. Excellence Award for Manufacturing Green Energy Technologies
9. Excellence Award for Startups Advancing Innovation in Green Energy and Energy Efficiency

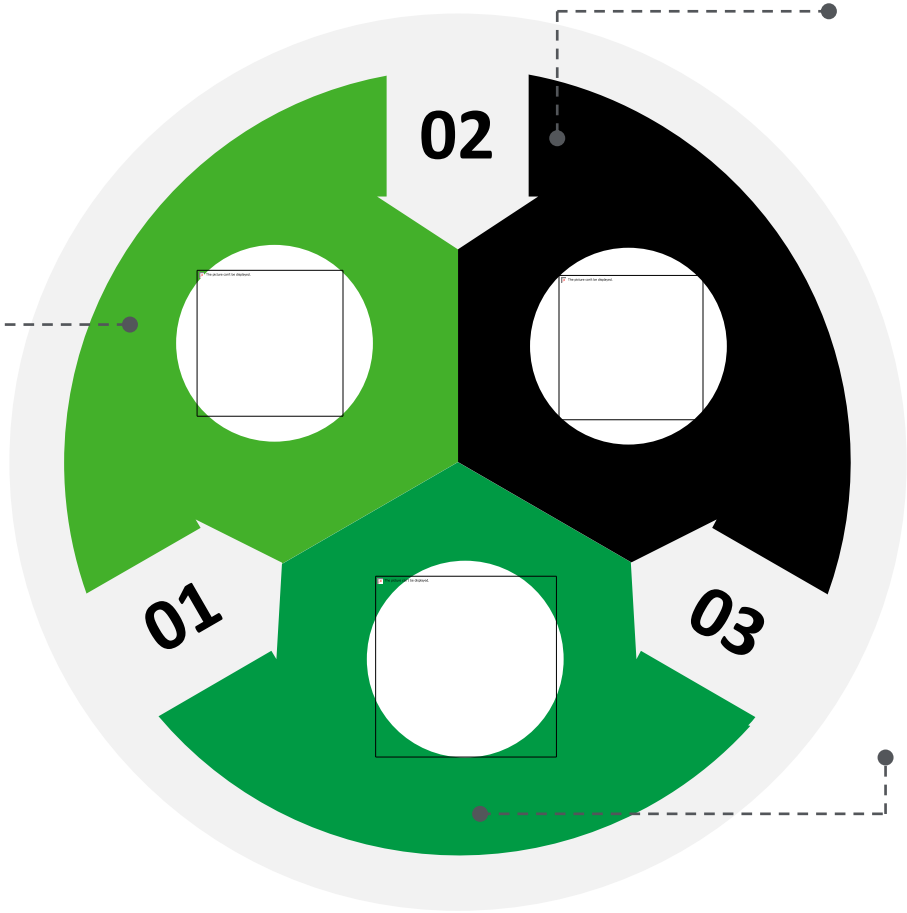
Finance

1. Excellence Award for Financial Institutions in Green Energy and Energy Efficiency

Skills, Diversity & Outreach

1. Excellence Award for Academia in Green Energy and Energy Efficiency
2. Excellence Award for Women in Green Energy and Energy Efficiency

Evaluation Methodology



Application Screening

Received applications were ***screened***

- ***Based on the relevance to award category.***

- ***Missing entries*** in the application form and ***documents*** were collected from applicants through multiple follow ups.

Quantitative Evaluation

Applications were verified with the relevant **industry normal performance** in each scoring criteria to be fair in the process.

Subsequently applications were **relatively scored on a linear scale** based as per their performance compared to the competitors in same category

Qualitative Evaluation

Applications were **qualitatively evaluated** by the jury panel based their contribution and innovation towards energy efficiency, clean energy and sustainability in their respective domains.

Evaluation Methodology

Round 1 - Quantitative Evaluation (75 - 80% Weightage)

The pre-designed evaluation criteria matrices were utilized for quantitively evaluating the applications.
Applicants were evaluated under the following parameters:

Technology	Implementation	Finance	Skills, Diversity & Outreach
Manufacturing in India	Energy Savings Achieved	Investment in Energy Efficiency / Renewable Energy	Energy Efficiency / Renewable Energy Programs
Return on Investment of the Product/Technology	Thermal Energy Consumption	Value of Energy Transition Projects	Research Initiatives
GHG Reduction Potential, Life Cycle Assessment	Renewable Energy Use	Value of Renewable Energy Projects	Publications and Patents
Investment in R&D, Patents	Energy Management, Audits	Interest Rate for Clean Energy Financing.	Energy Efficiency / Renewable Energy Projects Implemented
Sales of the Product or Technology, Revenue	Capacity building activities	Capacity building activities	Certifications, Awards & Recognitions
Skilled Manpower Strength	Energy Efficiency Programs Implemented	Certifications, Awards & Recognitions	
Certifications, Awards & Recognitions	Certifications, Awards & Recognitions		

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Evaluation Methodology

Round 2 - Qualitative Evaluation (20-25% Weightage)

- Applications were qualitatively evaluated by the jury panel based their contribution towards energy efficiency, clean energy and sustainability in their respective domains.
- The average score received from the panel is added together with the scores from round 1 to arrive at the final scores.

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Thank You

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