



IYSERT®
>>Delivers Future Energy

(AN ISO 9001:2015 & MNRE Approved Company)

IYSERT ENERGY RESEARCH PVT. LTD.

SOLAR / WIND / RESEARCH & DEVELOPMENT /

AN ENGINEERING PROCUREMENT CONSTRUCTION COMPANY

Top 10 Clean Tech Company 2019 Silicon India

Rajasthan Green Future Award 2018 , Rajasthan Government

International Leadership Award 2017 , Malaysia

Listed among Top 50 Companies by Asian Business Leadership Award CNBC 2017 Singapore



www.iysertenergy.com

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ABOUT THE IYSERT GROUP

IYSERT ENERGY RESEARCH PRIVATE LIMITED is an ISO 9001:2015 & MNRE & BIS Approved Research & Development Company, is the Manufacturer of Portable Solar Based Technology, Vertical Axis Wind Turbines Technology & Solar Tree Technology with its world class Research & Development and manufacturing unit facility in Rajasthan India. We are one of the Channel Partner with SMART CITY GOVERNMENT OF INDIA for New Innovation technologies. Listed among top 10 R&D Cum Manufacturing company awarded by Government of India 2019, Listed Among Top 50 Fastest Growing Company by CNBC ASIA 2017, Singapore & Awarded Asian Business Leadership Award 2017, Malaysia'

IYSERT GROUP



IYSERT has successfully set up a world class state of art 20 MW photovoltaic crystalline solar module manufacturing unit in Rajasthan & this is the first phase of the company with rapid expansion plan, subsequently company has plan of expanding its capacity 45 MW shortly. We manufacture the highest quality of photovoltaic crystalline modules for both off grid and on grid applications as well as wind & hybrid system. Our customers range from small local installers and distributors to global EPC contractors. Our Company is also into application & development of the products. The current range includes domestic, commercial and industrial solar powered system. Iysert Group annual turn over is more than 100 million INR

Our Domain of Research & (IYSERT Research Lab-X Division)



AUTOMOTIVE



AERONAUTICS



SPACE, DEFENCE
& NAVAL



ENERGY



RAIL
INFRASTRUCTURE
& TRANSPORTATION



INDUSTRIALS
&
ELECTRONICS



LIFE
SCIENCES



FINANCE
&
PUBLIC SECTOR



TELECOM
&
MEDIA

IYSERT Research Lab-X is premier state of an art Research and development facility in Jaipur (Rajasthan) India, R & D division of M/S IYSERT ENERGY RESEARCH PRIVATE LIMITED with ISO 9001: 2015 Certified, NSIC Approved, NABL Approved, DSIR Approved (on Process).IYSERT is working in the field of renewable technology, futuristic technologies collaboration with International and National investing groups.

IYSERT LABX

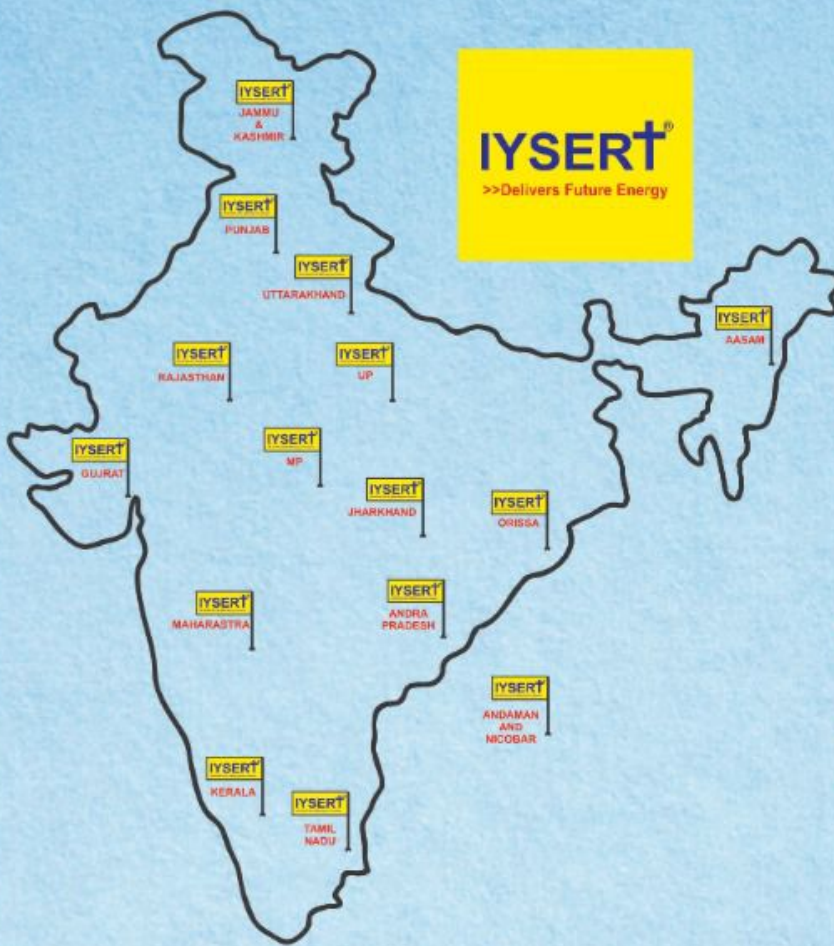


www.iysertenergy.com

Our range of solar wind hybrid system



IYSERT Pan India Installation Network



1. Jammu & Kashmir

Installation of solar inbuilt street light in Indian Army, central forces, tourism spots
Installation of solar hybrid wind turbine and other solar innovation product at BSF & Indian Army.

2. Rajasthan

Installation of solar inbuilt street light and other solar products at various tourism & Private real estates vendors and PSU.
Sambhar lakes-380 lights, Nahargarh fort-250 lights
Natural park Churu- 280 lights, Jodhpur- 200 lights
Jaipur-2000 lights, Nathdwara- 300 lights, Barmer, Kota, Ajmer, Jaisalmer.

3. Uttarpradesh

Installation of solar inbuilt street lights and other solar products at various tourism and Private real estates vendors and PSU in Lucknow, Kanpur.

4. Orissa

Projects are in collaboration with Indian Railways and PSU.
Installation of solar inbuilt street lights more than 1000 and completed more than 500 kw solar.

Power system at different stations from Bhubneswar, Khorda and other districts.

5. Uttarakhand

Installation of solar inbuilt street lights more than 1000 and completed more than 500 kw solar.

Power system and Installation the solar wind hybrid system at DRDO.

6. Assam

Installation of solar inbuilt street lights more than 500 lights at different locations.

7. Tamil Nadu

Installation of solar inbuilt street lights more than 500 lights at different locations.

8. Andaman and Nicobar

Installation of solar inbuilt street lights more than 500 lights at different locations.

9. Kerala

Installation of solar inbuilt street lights more than 500 at different locations.

10. Gujarat

Solar tree project approved by Gujarat housing development society.

Installation of 40 nos of solar tree in different locations

11. Maharashtra Pune

Installation of solar inbuilt street lights more than 500 lights at different locations in panchayat and private projects.

12. Madhyapradesh

Installation of solar inbuilt street lights more than 500 lights at different locations in panchayat and private projects.

13. Andra Pradesh

Installation of solar inbuilt street lights more than 500 lights at different locations in panchayat and private projects.

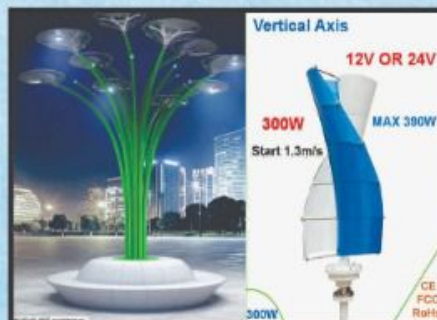
14. Punjab

Installation of solar inbuilt street lights more than 500 lights at different location.

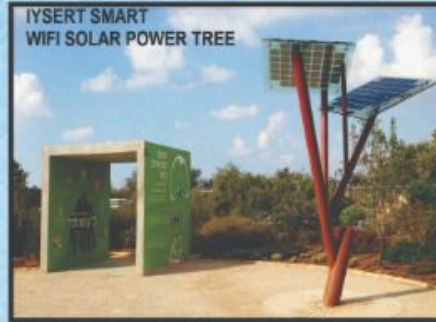
15. Jharkhand

Installation of solar inbuilt street lights more than 500 lights at different location in panchayat and private projects.

Our Milestone Projects



Manufacturer of Smart Hybrid solar tree



Manufacture of inbuilt pole & solar garden lights



Our Range of Vertical Axis Wind Turbines (500w to 10KW)



Our range of solar innovative products



SOLAR HIGHMAST LIGHT

SOLAR FLOOD LIGHT

SOLAR CAMERA LIGHT



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AWARDS AND HONOUR

Recognized India's Top 10 Clean Company of India 2019-2020 by Silicon India .

1. IYSERT Selected as Top 25 Fast Growing Startup by INVENTIVEPRENEUR 2020
India's Biggest Television Show by Ministry of Small -Scale Industries Government of India.
2. IYSERT Recognized as India's Top 10 Solar Module Manufacturing By MNRE ,
Government of India.
3. IYSERT Received " Rajasthan Green Future Tech Award 2019 , By Government
of Rajasthan.
4. Listed Among Top 50 Fastest Growing Company by Asian Business Leadership
Award CNBC ASIA 2017, Singapore.
5. IYSERT Awarded as top technology of ASIA Asian Business Leadership Award
2017, International Economic Institute Malaysia'.



IYSERT ENERGY RESEARCH PVT. LTD.

Corp Office:- IYSERT TOWER , 31-32 , Gurukripa Nagar , Kalwar Road , Jaipur 302012 (Rajasthan)

Tel.: +91 7014500740, +91 9116622214

E-mail:-iysertsolar@gmail.com, iysertsales@gmail.com / Website:-www.iysertenergy.com