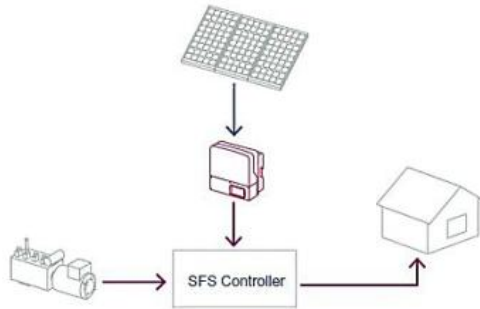


Solar Fuel Saver



The Solar Fuel Saver (SFS) acts as the interface between the solar plant and your diesel generator, regulating the solar power output to ensure an efficient operation of the diesel generator.

The Solar Fuel Saver is the perfect solution to cut down power generation costs for all kinds of applications in sunny regions. It is ideal for industrial customers with large parts of their load in the daytime or mines that are remote from the public grid. Also companies in the manufacturing sector and tourist resorts that are dependent on reliable electricity supply will benefit significantly from juwi's SFS,solution.



Mini Grid in Kenya with Solar Fuel Saver.

The juwi Group

Founded in 1996 by Fred Jung and Matthias Willenbacher and since then we have been developing, planning, financing and operating plants in wind, solar and bio energy. With an annual turnover of 1 Billion Euro and a global workforce of 1500 employees across 16 countries we are one of the world's leading companies in the renewable energy sector.



juwi India Renewable Energies was setup in 2010 and since then we have completed over 83MWp of solar projects and we are one of the leading EPC players in the Indian market.

juwi India Renewable Energies

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Solar Energy

Specialists in solar
free field, roof-top
and off grid systems



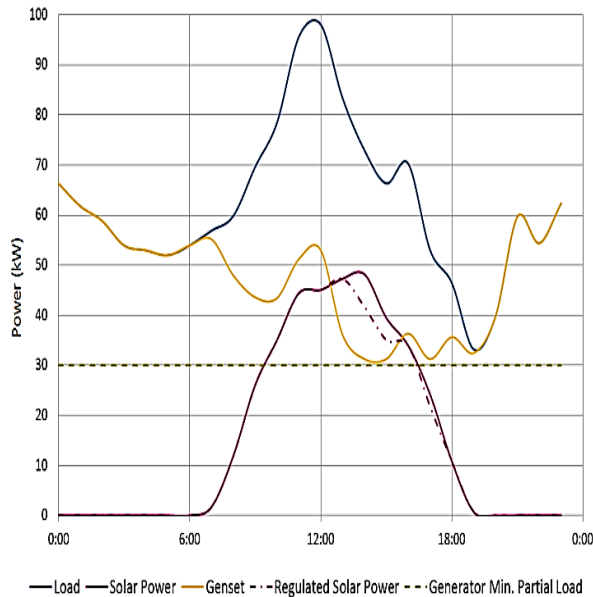
Energy is here



References

- 2.46 MWp, Free-field, Surendranagar, Gujarat
- 5.214 MWp, Free-field, Jodhpur, Rajasthan
- 10 MWp, Free-field, Rajkot, Gujarat
- 2 MWp, Free-field, Jhansi, Uttar Pradesh
- 2 MWp, Free-field, Rajgarh, Madhya Pradesh
- 21 MWp, Free-field, Jodhpur, Rajasthan
- 5.44 MWp, Free-field, Jodhpur, Rajasthan
- 24 MWp, Free-field, Jodhpur, Rajasthan
- 10 MWp, Car Port, Kuala Lumpur, Malaysia
- 24kWp, Roof-top, Bangalore, Karnataka
- 1MWp, Roof-top, Chennai, Tamil Nadu

Typical load profile for a 100kWp fuel saver system



What we offer

Free-field PV

juwi India provides EPC services for free field solar power projects. We have executed 82MWp of solar free field projects so far in India.

Roof-top PV

juwi India provides EPC services for roof-top solar power projects. Roof-top projects are focussed on corporate customers who are keen to invest in renewable power for captive consumption.

Applications: I T / ITES, Manufacturing units

Hybrid systems

We integrate solar power systems with diesel generators thereby reducing the cost per unit of electricity. juwi has developed a product called the solar fuel saver for this application.

Applications: Industries

Back-up systems

Solar power systems with battery is a solution offered for uninterrupted power supply.

Applications: Hospitals, schools, residential complexes

Reference Projects



5.2MWp, Jodhpur, Rajasthan, Commissioned in 2011



10MWp, Rajkot, Gujarat, Commissioned in 2011



24kWp, Roof-top, Bangalore, Commissioned in 2013



10MWp, Carport, Kuala Lumpur, Malaysia, Commissioned in 2013