



**DIGITAL**  
GENERATION

A Govt. Of Jharkhand recognized start-up in clean tech domain incubated in Atal Bihari Vajpayee Innovation Lab (ABVIL).



CONTACT NO :- +91-9835193541

**Contact Us**

EMAIL US:- [dg.digitalgeneration@gmail.com](mailto:dg.digitalgeneration@gmail.com)

WEB SITE :- <https://dg-digitalgen.business.site/>

FACEBOOK PAGE :- <https://www.facebook.com/DGranchi/>

ADDRESS:

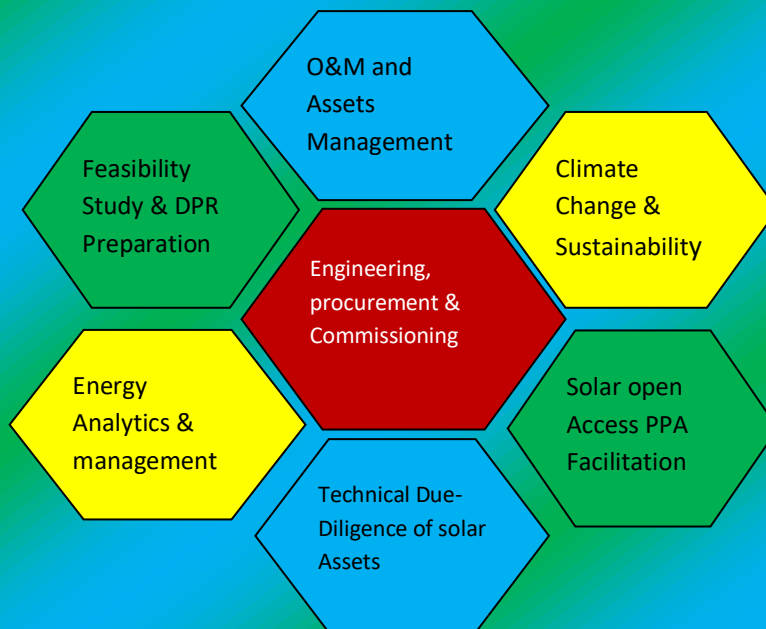
Head Office :- Kanke Dam Side Road, Opposite Gandhi Nagar ,  
Ranchi, Jharkhand-834008.

Registered Office :- 214 Excise Building, New Police Line, Kanke Road,  
Ranchi, Jharkhand-834008.

## About Us

- We are a renewable Energy Company founded by young & dynamic Engineering Graduates and having superior technical knowledge and skills in Solar Energy domain.
- We are a Govt. Of Jharkhand recognized start-up and being incubated in Atal Bihari Vajpayee Innovation lab(Formerly Jharkhand Innovation Lab).
- Building a sustainable energy future is our passion and we are committed to make available an alternate source of energy to all segments of consumers which is Renewable, Reliable and Sustainable.

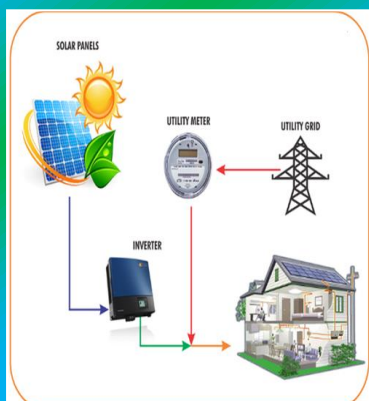
## Our services



- **Our Vision:** Building an energy future which is **Renewable ,Reliable & Sustainable.**
- **Our Mission :**Powering nation through solar energy and making it energy sovereign.

## Type of Roof-top Solar System

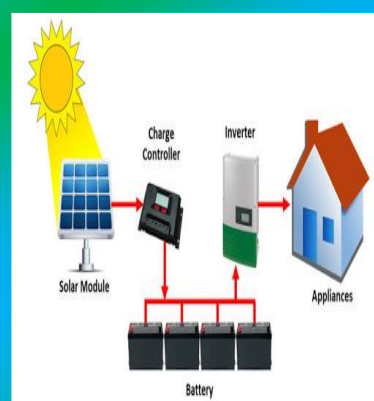
### Grid Tied System



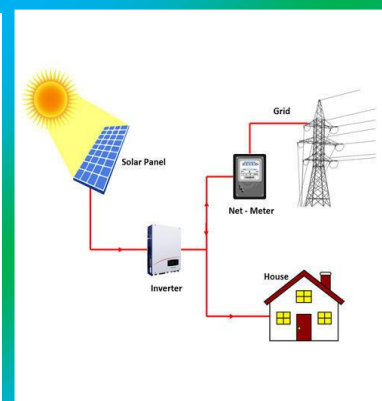
### Hybrid System



### Off-Grid System



### On Grid System



## Why Green Energy?

RISE IN GLOBAL AVERAGE SURFACE TEMPERATURE.

GLACIERS ARE RETREATING.

OCEAN HEAT CONTENT AT RECORD HIGH.

GREENHOUSE GAS CONCENTRATIONS REACH NEW RECORD HIGH AND STILL RISING.

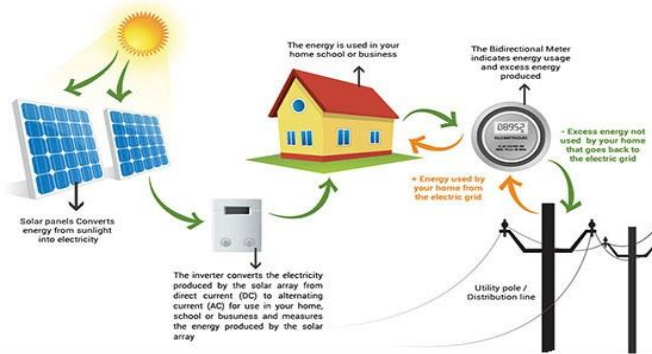
PAST 4 YEARS WARMEST RECORD TREND EXPECTED CONTINUE.

ARCTIC AND ANTARCTIC SEA ICE STILL DECLINING.

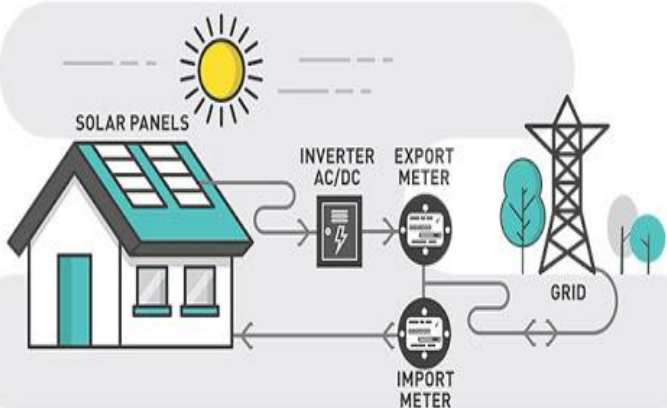


## Metering Arrangements

### Net metering Solar Power System



### GROSS METERING



## Our offering

### Solar for Home

From 1 kw to 10 kw.



### Solar for Educational Institute

From 10kw to 1Mw.



### Solar for business and health care.

From 10kw to 1Mw.

