

ENJOY CHEAP AND UNINTERRUPTED POWER WITH dPOWER

Solar Home System Roll Out In Nigeria for Nigerians in Diaspora

DID YOU KNOW?

The remittances sent back to relatives or spent in provision of infrastructure or service provide a lifeline, particularly to tens of millions of families living in fragile societies. “Remittances can help rebuild the fabric of societies, spark economic development, and bring the stability necessary for a hopeful future.” Globally, in 2015, some 250 million migrants living outside their countries of origin sent nearly \$450 billion back home in remittances. For Nigeria in particular, A World Bank Report indicated that Nigeria had a remittance of about \$23 billion out of the \$39 billion that was remitted to Africa. If just some 20 per cent of these remittances were targeted at infrastructure development alone, it would lead to exponential growth and development in the country. The clear development outcomes would include: job creation to thousands of unemployed young people, reduction in energy poverty, reduction in carbon emission and reduction in poverty level as some of the power would target productive energy use.

What Can You Do?

Foreign Direct Investment into Nigeria has plunged by 43 per cent from the 2017 \$3.5 billion to \$2.0 billion in 2018. Unfortunately, this is at a time when FDI into Sub-Saharan Africa rose by 13 per cent. This decline definitely would create its own foreign exchange pressure and it is obvious from the economic outlook of the country. This is when remittances from the Diaspora becomes critical to the survival of the country.

No one is encouraging mindless remittances; but you can use the opportunity of better exchange rate to also meet your own energy needs or that of your parents who have been suffering from power outage and is getting worse.

Do you have your own project/house in Nigeria?

Do you worry about the intractable epileptic supply of power to your parents?

Do you want to sponsor a church, community hall/civic centre in your village with supply of electricity?

Do you want to invest in our Mini-grid projects across the country through our Community Share Scheme or Crowdfunding initiative?

This is the time to get involved!

WHY US?

We have piloted several solar powered systems across the country and with a recent government intervention by the World/Rural Electrification Agency(SHS),we are convinced that making our standalone Solar Home System available to the wider public would be the best way to address the energy crisis in a nation.

We are launching our **dPower** (Diaspora-Power), which will deliver uninterrupted energy supply to about 1 million homes across the country within the next two years or so.

Product	Capacity	Offers energy for	Includes	Warranty	Cost
Level 1	1.5KVA	5 Energy Bulbs;3 Sockets (for Fans, TV, Blender, Phone Chargers).	2 Nos. 250W Solar Panels, 2 Batteries & Accessories		\$1,500/£1,185
Level 2	3.5KVA	More than 10 LED Bulbs (for Fans, TV, Blender, Freezer or Fridge) with	4 Nos Solar Panels, 2 Batteries		\$2,646/£1,955
Level 3	5KVA	More than 5 LED bulbs, Sockets for Fan, Fridge,			\$4,642/£3,245.

		Freezer with One Air Conditioner for limited number of hours.			
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WHAT ARE WE OFFERING?

- Could last as long as 25 years subject to use
- Huge savings on power usage
- Zero fuel needed, only requires sun rays (which is abundant in Nigeria)
- Guarantees safety of appliances (No power surge)
- Significant savings on electricity from Discos as use can be limited to appliances like your Air conditioning System
- No price fluctuations associated with Electricity from Discos & Generator powered by Petrol or Diesel.

WANT TO BENEFIT FROM OUR INSTALMENTAL PAYMENT OPTION?

- Click on the option that you feel is best suited to your needs and follow the instructions.
- Once your payment has reached the 70% threshold, your date of installation will be agreed and our team will carry out the installation.

AFTER SALES SERVICE

After the installation, our dedicated staff will check on you within one month to be sure that your Solar Home System is performing to expectation. However, you can call any of our After Sales Staff in case there is any problem with your installation.

