



INTRODUCTION

The only way to do great work is to love what you do.

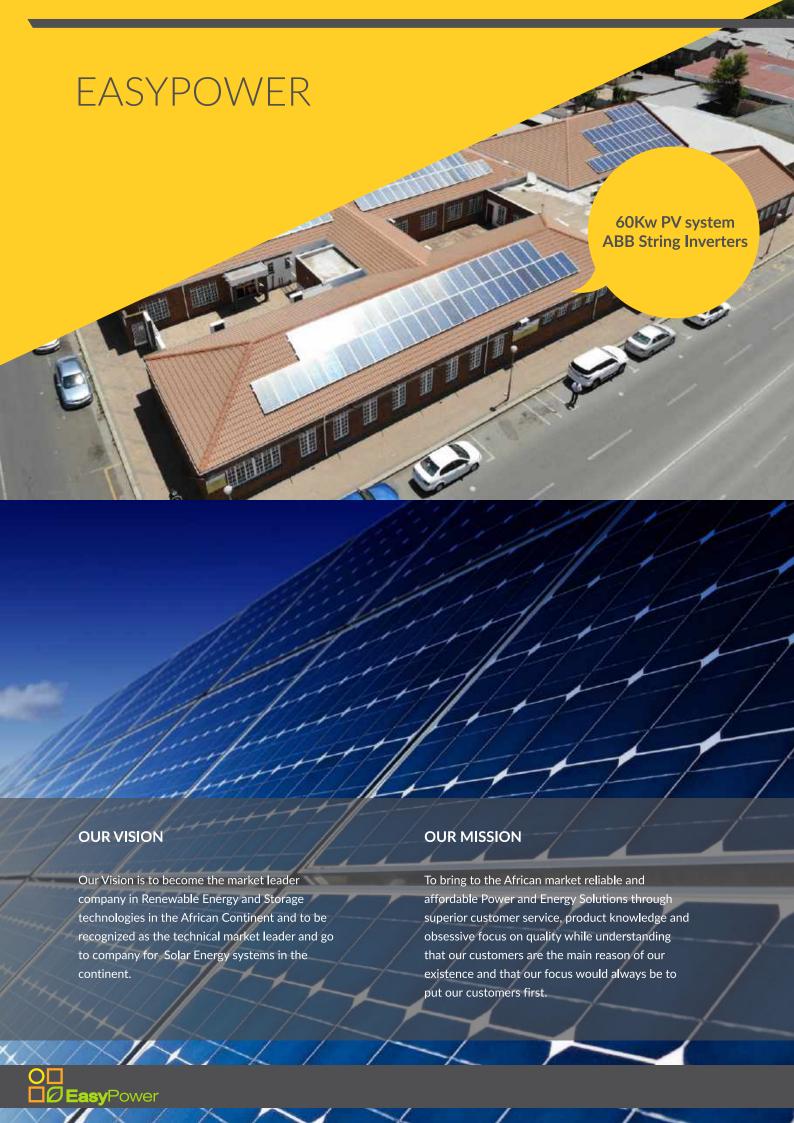


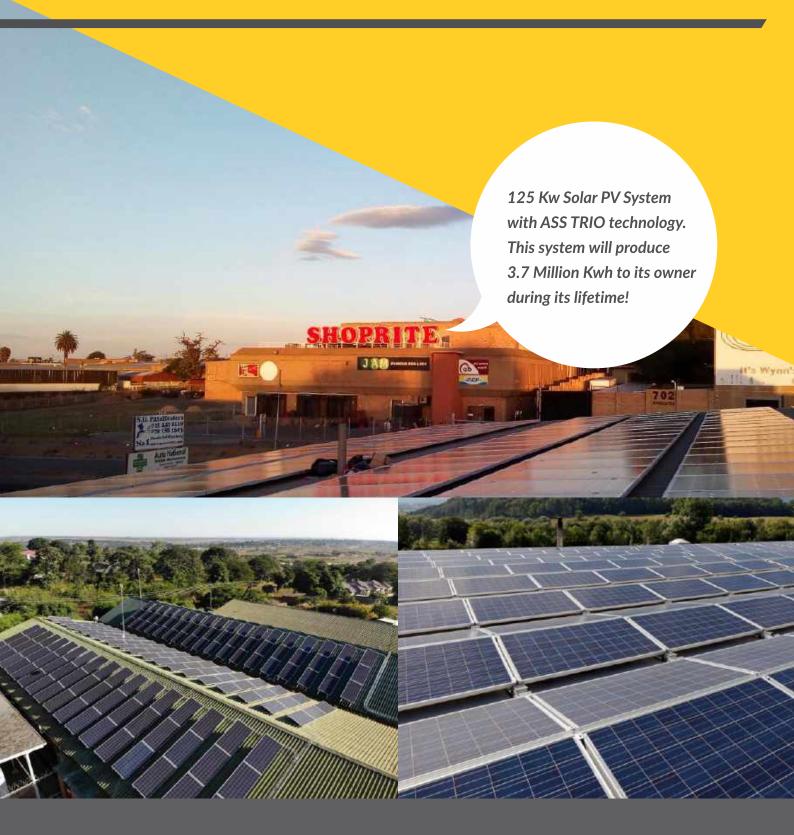
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"I think it is possible for ordinary people to choose to be extraordinary."







Energy is a fundamental element of progress on which we have started our journey to a sustainable future, a future where our company will be at the forefront of the renewable deployment in the continent.



THE HISTORY



6 YEARS OF MAKING HISTORY TOGETHER

From the beginning our company has had its sights on growth and becoming a one stop for renewable energy hardware and systems to our customers.

Our growth is focussed at adding products, people and skills to transform our company to the African leader on Solar and Renewable Energy.

2012-2014 2014-2016 2016-2019 THE COMPANY **CUSTOMER BASE NEW RELATIONSHIPS** AND NEW PRODUCTS **WAS ESTABLISHED GROWTH** The company was funded initially Training program for solar A transformation period including as an importer of solar equipment. installations launched successfully the official appointment as with the acquisition of new resellers and channel partners for premises and expansion of important brands such as ABB, Cummins, Sinexcel and others. staff complement. • EECSA Endorsement Training. A period of consolidation and • Distribution to Zambia and growth with the launch of our Zimbabwe started.

Official partnerships with Engineering Division and in house Mounting Structures various main stream brands Production. such as Amerisolar, GCL, SMA and others.

OUR PRODUCTS AND BRANDS

A complete customer solution with the top leading brands of equipment to offer our customers. A one stop solution to hardware, engineering and construction requirements for PV, Diesel and storage products.





































HARDWARE SALES

With more than 2,000 sq. m floor space and 3,000 individual stock items, we probably have the most complete product portfolio on the African Continent.



TURNKEY PROJECTS

On and off grid project designs and installation up to 10MW energy storage systems industrial and domestic. Diesel PV integration systems LV and MV electrical installations.



TRAINING DEVELOPMENT

IEC approved solar installation training program. More than 3,000 people trained in our ABB training play room area. Customised training tailored to customer requirements.







CEREAL & MALT

"125 kw System ABB technology TRIO and Aurora Turn & Key project allowed the customer initial savings of more than 65% on their energy bills."

PV TURNKEY PROJECTS GRID TIED

Complete in-house design and engineering capabilities for PV systems including simulation, front end engineering procurement and construction. Approved and certified solar designers to audit PV projects of any size.





PV DIESEL SOLUTIONS

- Reducing Diesel considerably depending on industrial installations
 Completely off grid
 Design life 20 years
 Capabilities up to MW scale possible



ROYAL FOODS

- 156Kw PV coupled to a 200Kva diesel engine
 Main Energy Supply to cold meat factory
 Operating 5 days a week
 Design life 20 years
 PV Penetration 28%
 Project savings estimated at 1MM USD







- Solar pumping systems from 0.75 Kw to 200Kw
- Remote pumping stations completely off grid
- Remote monitoring and control



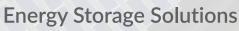


>99%

USAID MALAWI

100Kwh Lithium iron storage coupled to 70Kw solar PV system - Generator coupled remote monitoring and control.

- Solar Hybrid Solutions up to 10Mw.
- Frequency and load control containerized solutions.









- PV Panels
- Grid Tied Inverters (from 1Kw to 1Mw)
- Mounting Structures
- Lead Acid Batteries (Deep cycle OpZV and GEL)
- Solar Battery Chargers
- DC Accessories and DC Wiring

- Solar Variable Frequency Drives
- ESS Solutions (Lithium Energy Storage) up to 1Mwh
- Automatic Voltage Regulators (SCR) 1Kw to 300Kw
- Uninterrupted Power Supplies (1Kw to 1Mw)
- Diesel Gensets (50Kw to 4Mw)





SOLAR TRAINING CENTRE

- Official Solar PV technical partner
- Real life installation for equipment training
 Monthly classes on ABB and Schneider equipment usage



TESTIMONIALS

"Probably one of th best training available in grid tied system in South Africa. EasyPower expertly knows the ABB equipment, which is a great added value for customer purchasing equipment through them. Will recommend the training to anyone seriously considering commercial installations".



DESIGN & MANUFACTURE

















MALAWI

- Containerized pharmaceutical storage
- PV system design
- 850Kw total project capacity



OUR CLIENTS

With experience on a number of Industries, our Turnkey projects - clientele covers a large number of industries and geographies.

- MNIA South Africa 1 MW PV
- CEREAL AND MALT _ 2 x 125 Kw
- AGRIVAL 278Kw PV Diesel
- UNILEVER GHANA 400Kw PV
- → BIC 300Kw PV
- EQUATORIAL BOTTLING COMPANY GHANA 400Kw PV
- GROWTHPOINT ERMELO MALL
- SAFRIPOL 250Kw PV
- RESOLVE MODULAR SYSTEMS 850Kw



CONTACT US

