

DIT

www.dit-energy.com

**SAVE
UP TO 60%
ON ELECTRICITY
COSTS**

SOLAR ENERGY SOLUTIONS



Renewable Energies division of the DIT group

Supply and installation of renewable energy solutions. Solar PV, Inverters, Batteries, BESS, EV Chargers.

ABOUT US

SOLAR ENERGY DIVISION OF THE DIT GROUP



DIT is a global sourcing business with a far reaching network of manufacturing factories and suppliers around the world.

With over 25 years of industry experience, DIT has established a supply base across Europe, China, Vietnam, Korea and India.

With a focus on the Renewable Energies sector, DIT covers a diverse range of product categories: Solar PV, Inverters, Batteries, EV Chargers, EV's.

Through DIT's in-market MCS Certified Installation teams and offices in the United Kingdom, Singapore and China, we can ensure quality and control of projects from start to finish.

DIT connects great products to customers and have have established sales networks across the USA, Europe, UK and the UAE to ensure that we maximise sales for our manufacturing partners.

Working directly with a select number of the biggest and most prestigious manufacturing brands in China, DIT is able to provide the latest technology,with impeccable service support and market leading prices.

LATEST TECHNOLOGIES
DIRECT PRICING
LOCAL SERVICE
GLOBAL SUPPLY

UK, SINGAPORE + CHINA OFFICES



RESIDENTIAL & COMMERCIAL SOLAR SUPPLY / INSTALLATION / MAINTENANCE

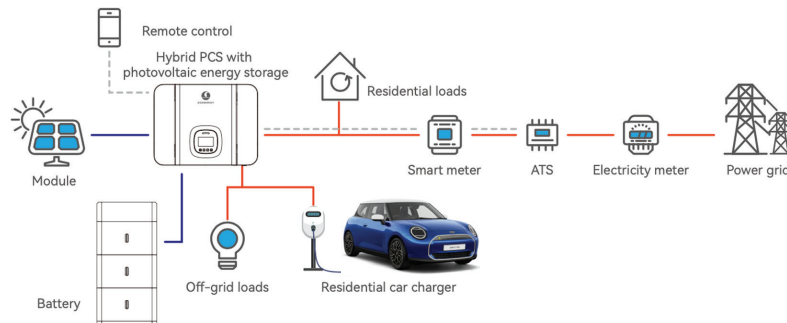
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The DIT Energy storage system is designed to give home and Commercial Business owners their energy independence. Creating electricity from solar panels ensures that you have enough energy stored for your needs 24 hours a day. From running household appliances, heating/cooling and lighting through to charging your EV.

PV panels can be roof, or ground mounted and can be designed to create capacity for more energy than you use. This excess energy can be 'sold' back to the grid at competitive prices so you earn money each day.

All managed through a SMART APP, you not only see what you're saving, but also how your helping the planet by saving CO2.

Request a Personalised Quote and see how much you could SAVE today



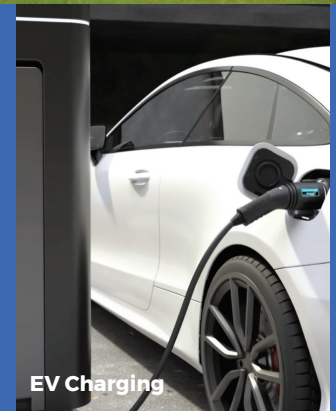
MCS Certified Installations.



Complete Energy Solutions

PV Panels, Inverter, Battery Storage, EV Charger

**SAVE UP TO 60%
ON YOUR
ELECTRICITY COSTS
+ REDUCE CO2
EMISSIONS**



COMMERCIAL SOLAR + EV CHARGING

GRANT FUNDING AVAILABLE*



Looking to save on electricity costs while boosting your property's sustainability? The DIT Group offers tailored solar energy solutions for commercial, religious, and community properties that can help you reduce energy expenses. By installing Energy Management Solutions, you can tap into renewable energy, lower your monthly utility bills, and even earn additional income by selling excess power back to the grid.

But that's not all—make the most of your car park space by installing EV charging points. Providing EV charging stations on your property creates a valuable service for the community. Not only will you support a greener future, but you can also generate extra revenue by offering EV charging to customers, employees, or congregants.

By partnering with the DIT Group, you're not just saving on electricity costs—you're investing in a sustainable future for your property while increasing its value and offering an essential service to your visitors.

Reach out today to see how we can help reduce your costs and increase your revenue.

** During the estimation phase an assessment of Grant funding potential will be assessed.*

SAVE UP TO 60%
ON ELECTRICITY COSTS
+ REDUCE CO2 EMISSIONS



EARN REVENUE
FROM EV
CHARGING
STATIONS IN
CAR PARKS



Utilise space for Super Fast
EV Charging stations.

SOLAR FARMS

SUPPLY / INSTALLATION / MAINTENANCE

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Do you have space to install vast arrays?

Reduce the costs and dependency on grid energy by developing expansive solar PV farms. Solar farms can be placed on previously un-used wasteland areas where vast arrays of PV panels can be installed. Installations can cover multiple square kilometres of land and generate significant electric capacity.

The main application scenarios include agricultural and farming, factories and shopping centres, Digital data centres and food preparation businesses. All requiring a cost-effective, consistent and continuous electricity supply - essential to maximise productivity and profits.

Sites can be grid-connected, pure off-grid, and integrated grid-connected and off-grid mode.



Schematic of Energy Management Solution

Complete Solar Farm Solutions

PV Panels, Ballasted frames, Inverters, Transformers, BESS Containerised battery systems, EV Charging Stations.

1.4Mwh

SOLAR FARMS ELECTRICITY GENERATION PROJECTS

1.4Mwh installation to support shopping complex. Enough to power 500 homes

Pioneering technologies



BIPV (Building-integrated photovoltaics)

INNOVATION IN ARCHITECTURAL DESIGN AND TECH

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BIPV CASES

RAINBOW SERIES



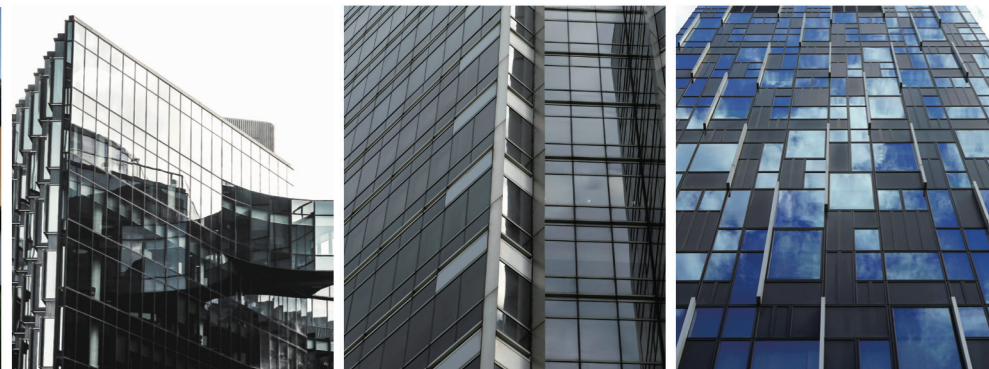
High Efficiency Crystalline Silicon BIPV,
Excellent Performance Complying with Building Standards
Suitable for Building Curtain Walls and Roofs.
Adaptable to all kinds of harsh environments and weather
conditions. Fire performance rating "A class"
No pollution, no radiation, no noise
High photoelectric conversion efficiency, reduce building
energy consumption, and costs.
Noise insulations, solar radiation reduction

**Customized design, suitable for different architectural
styles. No fading, or discoloration.**

CLOUD SERIES



STARLIGHT SERIES



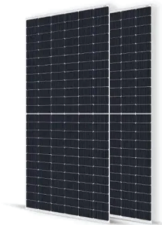
THE DIT GROUP

GLOBAL SOURCING: PRODUCTS FOR A SUSTAINABLE FUTURE

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4Mwh BESS Containers



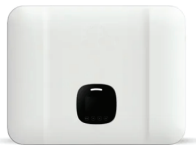
PV Panels



Modular ESS Units



Hi resilience low volatility Sodium ESS solutions



Single and 3- Phase Hybrid Inverters



Home & Commercial Battery solutions



EV Chargers : Home & Commercial. 3.5Kwh to 320Kwh



Portable Power Stations



Electric cars



Electric commercial vans



Electric Bikes

THANK YOU
SEE HOW MUCH YOU COULD SAVE TODAY

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