FosRich
Your
Development
Partner

PRESENTED BY:

DR. WENDY FRECKLETON
BUSINESS DEVELOPMENT
MANAGER





WHO'S FosRich?

- Distributor of Lighting, Electrical, and Solar Energy Products
- Specializing in Refurbishing Pole-Mount Transformers.
- Sole Manufacturer of PVC Conduits and Pipes in Jamaica.
- Strategic Partnerships with Global Brands
- We are trusted partners and distributors for several globally recognized brands, seeking to expand their local distribution channels. Our strategic partnerships include industry leaders such as: Signify (formerly Philips Lighting, Victron Energy, Semens, HUAWEI Fusion Solar, Jinko Solar, Current (formerly GE Lighting), and more.
- Through these partnerships, we bring world-class products to the Jamaican market, supporting the transition to energy-efficient and sustainable solutions
- FosRich is committed to offering high-quality products and services that meet
 the diverse needs of our customers. We differentiate ourselves from competitors
 in the Jamaican marketplace by providing cost-effective solutions without
 compromising on quality, ensuring that our clients receive the best value for
 their investment.











Our Journey & Commitment to Excellence

Founded in 1993 with just 3 employees, FosRich has expanded to a team of 234 across 9 locations in:

- Kingston
- Mandeville
- Drax Hall
- Old Harbour
- Montego Bay
- Clarendon

Our growth has been driven by our clients' trust and confidence in us. We now serve diverse industries, including electrical, solar energy, industrial, and hardware.



Our Core Offerings

Lighting Solutions:	Philips LED bulbs & fixtures: Cutting-edge lighting technology for energy efficiency. Smart Lighting: Integration for enhanced control and automation.
Electrical Solutions:	Distribution of high-quality wiring devices , panels, and industrial equipment from brands like Siemens and GE.
Solar Energy Systems:	Solar Water Heaters Solar PV Systems: Featuring HUAWEI Fusion Solar, DEYE and Victron Energy for reliable, sustainable energy solutions.
Manufactured Products:	PVC Conduits & Pipes: Locally produced for durable, cost-effective construction. Refurbished Pole-Mount Transformers

Lighting Solutions

Innovative and
 Energy-Efficient:
 Comprehensive
 range of LED fixtures,
 bulbs, and smart
 lighting systems.











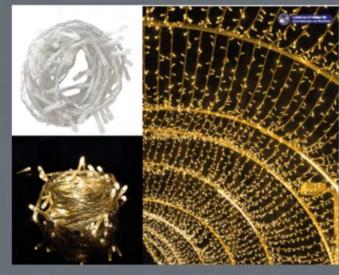
Downlights





Rope Lights

LED Rope Lights



LED Decorative Series, 15 LEDs per meter, WARM WHITE and DAY
LIGHT 5m Indoor 127V

- Input voltage: 127V AC
- IP44
- Lifespan 20,000 hrs
- 5 Meters

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XXTEC127VBC

DL XXTEC127VLD



Flexible LED rope of 25m, 36 LEDs per meter, 03 DIP, Outdoor, COOL WHITE IP65 127V DIM Include Accesories

- Input voltage: 127V AC
- IP65

XXTEC225BC

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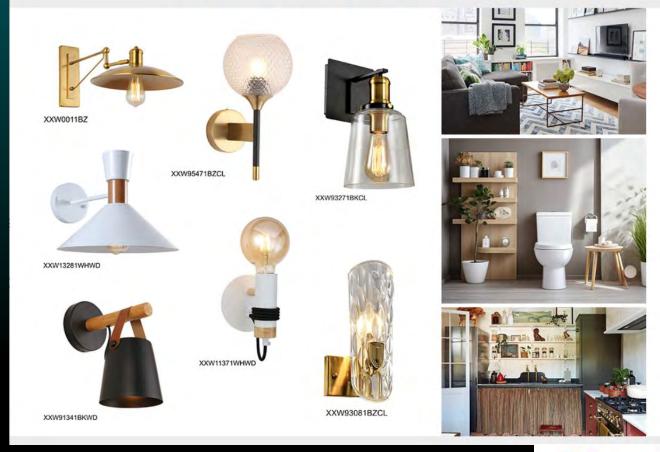
DL XXTEC225LD

- Lifespan 30,000 hrs
- 25 Meters
- Include accessory's: Thermofit, Connector, 5 wires voltage supply, 25 clips.
- Outdoor Use



Lamps

MATCH THE LAMP TO THE ROOM





Street Lamps





Street Lights





Strip Lights





Ceiling Fans





Trust Wires











Circuit Breakers











Industrial Line





Industrial Line





Industrial Line



P1 & P5 Panelboards



Solar PV System



Solar Water Heater



SOLID PVC PIPES

TEAM MEMBERS/PRESENTERS:

DR. WENDY FRECKLETON

GARFIELD JACKSON

HECTOR MENDOZA



Polyvinyl Chloride (PVC) piping is the most widely used plastic piping material in the world.

WHY PVC?

- Environmentally sound
- Provide long service life
- Easy to install and handle
- Corrosion resistant
- Cost effective
- Widely accepted by codes





ELECTRICAL CONDUITS

- PVC tubes that protect electrical wires and cables from damage, moisture, and environmental elements
- PVC conduits ranges from 20mm to 50mm
- PVC Electrical Coupling ranges from 20mm to 50mm





SCHEDULE 40 PVC PIPES

These are rigid, lightweight, and durable pipes made from polyvinyl chloride (PVC) with a standardized wall thickness (from ½" to...).

Applications include:

- Plumbing- potable water, drainage, vent, etc.
- Electrical- protect electrical wires in underground applications
- Industrial- transport fluids, chemicals, etc.
- Structural Support- making tents or signs
- Agriculture- rainwater harvesting, irrigation setup, etc.

DRAIN –WASTE – VENT(DWV) PVC PIPES

These are pipes made from un-plasticized PVC (PVC-U) that are used to carry wastewater and water out of a building.

Applications include:

- Plumbing- wastewater, drainage, vent, etc.
- Sinks, toilets, and liquid handling in manufacturing are examples that make use of a DWV pipeline
- DWV pipes have a simple belled end/socket (solvent weld joint)
- SOLID manufactured sizes:

11/4", 11/2", 2", 3", 4", 6"



SDR-21 PVC Pipes

This is a pressure-rated pipe that has many uses.

Applications:

- Water supply: can be used for potable water supply lines, transmission mains, and well casings
- Irrigation: can be used for golf courses and other irrigation systems
- Sewage: can be used for sewage force mains
- Storm-water: can be used for storm-water disposal
- Industrial: can be used for industrial process piping





SOLID manufactured sizes:



SDR-41 PVC SEWER PIPES

Application:

- Mainly used for underground sewage applications not exceeding 100 psi.
- Metric sewer pipes have a Gasket joint at one end and a chamfer at the opposite end.

SOLID manufactured sizes:

100mm, 150mm, 200m, 250mm, 300mm



PVC FITTINGS

SOLID manufacture various fittings and sizes to facilitate their PVC pipes and conduits.











Known Brands

SIEMENS











GOODWE



Local Expertise: A deep understanding of Jamaica's energy needs, backed by our team of energy and electrical engineers.

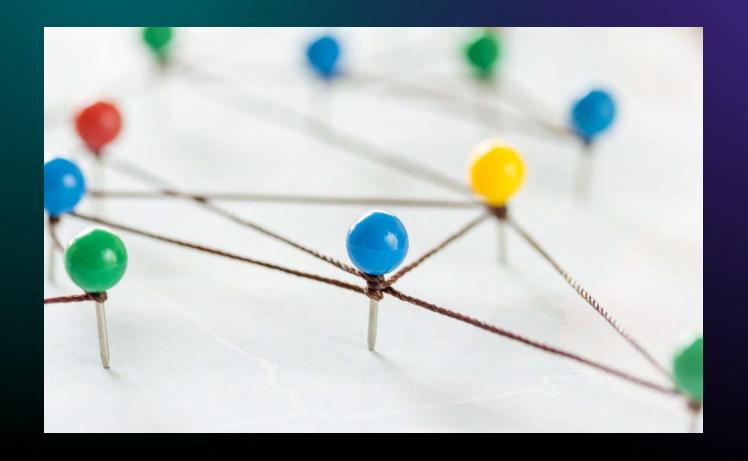
Why FosRich?

Tailored Solutions: We work closely with clients to provide customized technical solutions that align with your project's goals.

End-to-End Service: From product selection to installation of solar water heaters, energy systems, and industrial panel boards, FosRich offers a complete package.



Great
Connections
matter ...







NEW PRODUCT LINES: TOOLS,
GENERATOR, ENERGY, FINISHINGS,
KITCHEN AND BATHROOM, NEW
BRAND



THE SUPERSTORE



Thank you

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