



Transition Engineers to help you achieve your

Sustainable **Development Goals**

Created by Nicole Ragbir







About Us

Introduction

We are a group of professional engineers with a passion to create robust and resilient energy futures for industrial and commercial operators.



Advantage

Our experienced & certified professionals understand industrial operations and are able to develop tailored decarbonization solutions.



Success

Justify your corporate investment decisions as we ensure sustained impacts through our carbon reduction services and technical training.



Certificates & Affiliations

















Core Team Members



GRAEME JONES, MSC.

Managing Director

Graeme has spent 10+ years working in the carbon and clean sides of the energy sector. He brings with him a wealth of transition engineering experience.



SHANE RAGBIR, BSC.

Operations Director

Shane has worked in the energy and power sector in the areas of sustainability, data and controls. He understands the importance of data in a low carbon future.



NICOLE RAGBIR, BSC.

Business Dev. Director

Nicole is a Marketing Specialists with an insurmountable amount of experience in business development. She ensures quality and streamlines our operations.



CHRIS GRAY, BSC.

Photovoltaic Consultant

Chris is an electrical engineer who has worked in the clean side of the energy sector for decades. His engineering skills add tremendous value to our business.

Sustainable Development Goals

Core Services



01

Reduce

02

Offset

03

Measure & Maintain

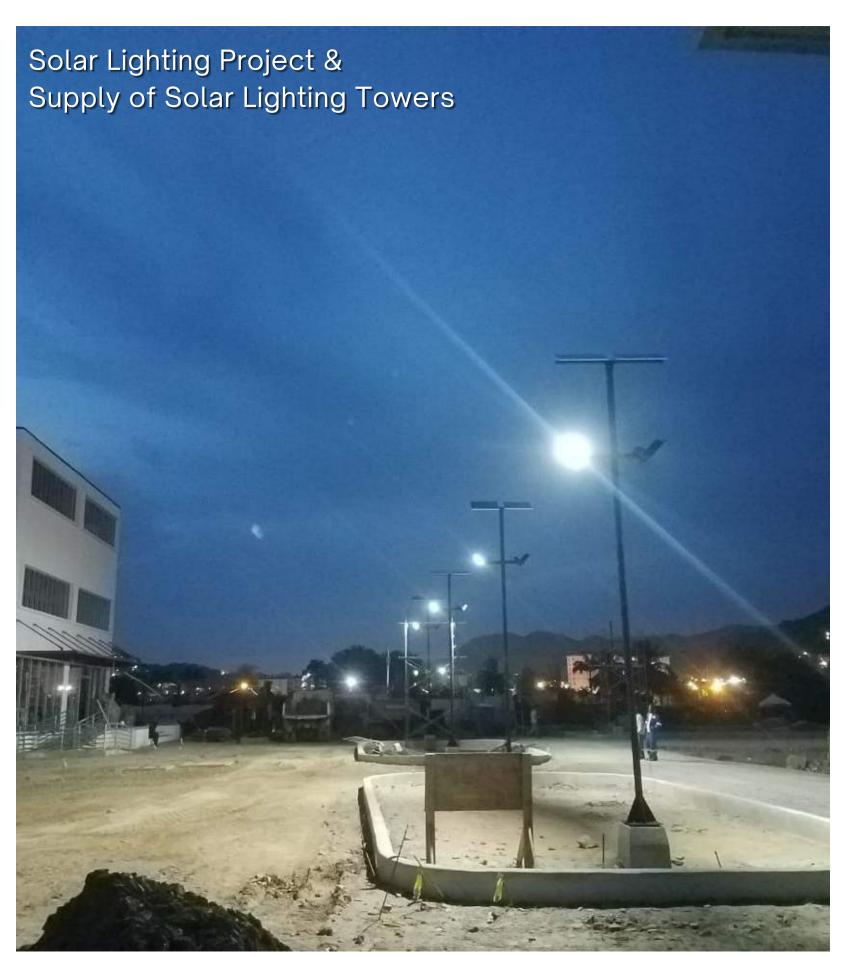
- Reduce your energy
 consumption through our
 industrial and commercial
 energy auditing services.
- Determine low / no-cost quick wins!

- Implement technologies
 to offset your energy
 consumption and build
 more energy resilience.
- Remain relevant with the latest technologies and best practices.

- Baseline and track both your energy and carbon offsets.
- Ensure serviceability
 and operability by using
 high-value products and
 service contracts.

Our consultants guide you from inception and remove the obstacles along your path to net-zero!

Some Projects



EPC contractor for 100kWp solar project



EPC contractor for 25kw Solar System (offshore platform)



Industrial Oil & Gas Products







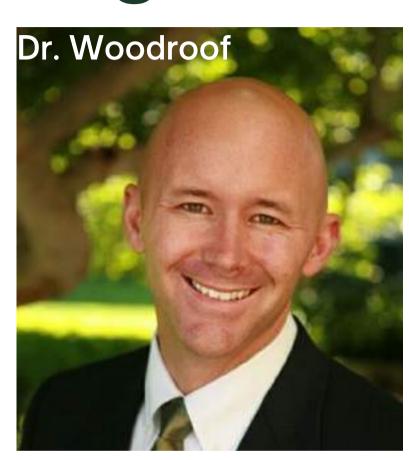




Engineered Solar Lighting Towers for remote plant areas and emergency lighting (e.g.: battery limits)

Hybrid mobile power solutions for Petrochemical plants, manufacturing facilities and offshore operations.

Training for Engineers



Dr. Eric Woodroof is the immediate past President of the Association of Energy Engineers. He has trained over 30,000 energy professionals globally in the energy sector. This course is targeted toward industrial operators looking to increase the technical capacity of their staff and identify ways to improve energy consumption.

This course is designed to generate and renew interest in sustainability and Energy Efficiency (EE). We help our clients follow through and execute projects in relation to the training, inter alia.

This course can be tailored, but will generally cover:

- Energy Audits
- Renewables
- Heavy Equipment

- Green Hydrogen
- Cost Saving Approaches
- Carbon Accounting







Your journey to net-zero begins now!

Contact Us

To determine a way forward and strategize your path to net zero!



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