

## **Renewables Forum**

## Sharing practical experiences of deploying Renewable Energy in Malawi

## Thursday, 31 August 11:00 (UK time) 12:00 (Malawi time)

**Location:** Zoom **Duration:** 90 minutes

**Agenda** 

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Time* UK / MW	Item	Speaker/s
11:00 UK / 12:00 MW	Welcome	Stuart Brown, Interim CEO, SMP
	Meeting overview	
11:05 UK / 12:05 MW	Chair's opening comments	Prof. Stuart Galloway, Professor of
	'Renewable Energy Knowledge	Compact Power Systems and Vice
	Exchange - the Scottish Global	Dean: Knowledge Exchange,
	Renewables Centre	Faculty of Engineering, The
		University of Strathclyde
11:15 UK / 12:15 MW	REIAMA - Gateway to Malawi	Mr. Soustain Chigalu, REIAMA
	Renewables	President
11:25 UK / 12:25	Blantyre - Blantyre Research Facility	Leticia Siyaya, Nomsa Pusoetsile,
		Robert Hanna - African Sun Energy
11:35 UK / 12:35 MW	The Bhubesi Pride Foundation	Richard Bennet – CEO
11:45 UK / 12:45	The Test and Training Centre for	Dr Chrispin Gogoda – TCRET
	Renewable Energy Technologies (TCRET)	Coordinator and Lecturer in
	Mzuzu University	Renewable Energy
11:55 UK / 12:55 MW	Members' comments, questions and	All attendees
	contributions	
12:25 UK / 13:25 MW	Closing remarks	Stuart Brown, Interim CEO, SMP
12:30 UK / 13:30 MW	Meeting closes	

\*all times are approximate

See bios of organisations presenting on page 2.

- The Global Renewables Centre (GRC) provides a hub for facilitating knowledge exchange between stakeholders in international development partner countries and the Scottish Renewables Sector, offering networking, shared learning, and resources that enhance global citizenship and enables increased deployment of sustainable energy. The GRC is hosted online by Strathclyde University and funded by the Scottish Government.
  - o Global Renewables Centre (GRC)
- <u>The Renewable Energy Industries Association of Malawi (REIAMA)</u> was established in 1999 with the explicit aim of promoting renewable energy technologies (RETs) in a sustainable manner to the satisfaction of consumers in Malawi.
  - o Renewable Energy Industries Association of Malawi (REIAMA).
- African Sun Energy is a clean energy company located in Botswana and specializes in the provision of off-grid/grid-tied solar photo-voltaic systems and solar PV pumping systems. Africa sun recently were awarded the contract to install a groundbreaking solar energy system to the Blantyre Blantyre Research facility, which is housed within the College of Medicine (COM) University of Malawi. And funded by the Global Challenges Research Fund, and implemented by the Wellcome Centre for Integrative Parasitology at the University of Glasgow. University of Glasgow Research Research units A-Z Wellcome Centre for Integrative Parasitology Partnerships with Africa Blantyre Blantyre Research Facility
  - O African Sun Energy
- The Test and Training Centre for Renewable Energy Technologies (TCRET) is a Centre of Excellence (CoE) in the Faculty of Science Technology and Innovation at Mzuzu University (MZUNI) in Malawi focussing on hands on capacity building, research and consultancy in renewable and sustainable energy technologies.
  - TECRET MZUZU UNIVERSITY (mzuni.ac.mw)
- The Bhubesi Pride Foundation's Impact goal is to equip young people with skills, knowledge and
  experience to rise above social, economic and health challenges, to fulfil their life potential and
  uplift themselves and their communities.
  - BPF Malawi implements game-changing solar & irrigation projects Bhubesi Pride Foundation (bpfafrica.org)