



Distributed Generation Training

22 – 26 June 2026 | Cape Town, South Africa

GET.transform is co-funded by





Day 2: REGULATION OF DISTRIBUTED GENERATION

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Distributed Generation Technical Support Workshop

OVERVIEW OF DG



DAY 1

- **Intro** to DG
- DG Landscape in Africa
- Profiling experienced countries
- **Grid of the future**
- Networking Dinner

DG REGULATION



DAY 2

- **Lessons** from experienced countries
- Regulations **Benchmarking**
- **DG Tariffs**, compensation and billing

UTILITY IMPLEMENTATION OF DISTRIBUTED GENERATION



DAY 3

- DG Technical Requirements
- **Benchmarking**
- Technical Specifications, **Grid Impact** & Simplified Connection Criteria

PROCESSING DISTRIBUTED GENERATION APPLICATIONS



DAY 4

- Industry Perspective on rollout of DG
- **Processing applications**
- Technical checks
- **Commissioning** and Site visit

PROCESSING DISTRIBUTED GENERATION APPLICATIONS



DAY 5

- **Assessment of DG Applications** (Hands on Exercises)
- Installer Accreditation
- Addressing illegal/ unauthorized systems
- **Action Plan**
- Feedback & Certificates



Daily's

- Kahoot!
- Assessment

DAY 2: REGULATION

Morning

DG regulations Lessons from the trenches

Working session 1

- 1) Stream 1: Development of Rules
- 2) Stream 2: Flagging regulatory issues; looking at implementation challenges

Afternoon

DG Tariffs, compensation and billing

Working session 2

- 1) Stream 1: Development of Rules
- 2) Stream 2: Implementation challenges – collaborative problem sharing; country delegation consolidation

Facilitator	Countries
Mark	Ghana + Kenya, Namibia
Zibu	Rwanda
Megan	South Africa and Liberia
Joel	Madagascar + Senegal
Sinawo /Ora	The Gambia
Faure	Uganda, Lesotho, Eswatini
Tanaka	Zambia, Zimbabwe



Thank You for your Attention!

MEGAN EUSTON-BROWN

Project Manager

megan@sustainable.org.za