

## Electrification Advisory Committee

#### 12 May 2014

PIESA Electrification Advisory Committee Meeting Brief

#### **Report on AC Organisation**



Convener Deputy Convener Secretary

- : Gyavira Bwalya
- : Dr Hendri Geldenhuys
- : Jacqueline Chauke

The attendance at this sitting was good with 10 members and 2 observers attending

### **Outputs of this Meeting**



- Meeting reviewed and discussed the consequences of the change in the operating of the now Advisory Committee
- Advisory Committee would identify the problem issue/s
- Advisory Committee would nominate a member to draft a brief that would state the following
- Objective of action to resolve problem issue



- Scope of action to resolve the issue
- Expected outcome of the action
- Associated costs/required funds to execute the action/assignment
- ITEMS FOR IMMEDIATE ACTION
  Soil resistivity testing and electrode system design
   Paper on Lessons learnt on the SWER
  - **Project in Mudzi, Zimbabwe**



- Review of Technical Specs used in electrification projects by suppliers
- Designs for bird friendly overhead line structures
- A format of the briefs for the above are to be done and circulated to all EAC members by 30<sup>th</sup> June 2014.
- The above briefs are to be finalised by EAC by 31<sup>st</sup> July 2014
- The briefs that will not require funding are to be sanctioned for action, by a Portfolio Committee by consensus of 60% of the EAC.



- The briefs that will require funding are to be submitted to the board for approval
- A number of problem issues to be dealt with in the mid to long term were identified and these were assigned to individual members of the EAC for following up
- The board is to be informed at the next sitting on the specifics of the immediate, mid and long term problem issues and their proposed resolution



 The suppliers who had attended the EAC meeting either as members or observers were given the opportunity to give brief presentation showcasing their companies and products



# Thanks For your Attention