

## Science Exposition in Electricity and Renewable Energy

Guidelines for the competition are as follows:

- Students will be required to develop a project that is investigative and/or inventive.
- Projects can either be original or a variation of an existing product that is an improvement or takes it in a completely different direction.
- The competition will be open to students between 7-18 years of age.
- Each school is allowed to submit a **maximum of two (2)** projects.
- The adjudged winners from each category will be displayed at BMEX 2018.
- A rubric has been enclosed to ensure that schools have a clear understanding of what is required.
- The winning schools which will be displayed at BMEX 2018, are eligible for the prize of Most Innovative School Display. This prize consists of a plaque and a cheque for \$1000.00
- The winning schools which will be displayed at BMEX 2018, are only eligible for the prize of Most Innovative School Display. This prize consists of a plaque and a cheque for \$1000.00.
- The other participating schools which did not win a prize still have the opportunity to enter BMEX and are eligible for all prizes including the Most Innovative School Display.
- All participating schools are being asked to document their project. The documentation should include but not limited to the following:
  - Theme/Title
  - Aim/Purpose of Project
  - Materials/Equipment utilized
  - Method
  - Results
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- The deadline for the submission of projects is **Wednesday, 25 April 2018**.