## | Construction | Cons

## Official Launch of the EELA E-Learning Platform - August 2021

Dear Reader,

We are excited to announce that the EELA E-Learning Platform is now operational. You can enroll by clicking on this link <a href="https://training.eela-project.org">https://training.eela-project.org</a>.

The E-Learning Platform is developed within the Energy Efficient Lighting and Appliances (EELA) project which aims to support the development of vibrant markets for energy efficient lighting and appliances across East and Southern Africa. Efficient use of electricity in homes, businesses and public facilities in these growing regions is one of the fastest and cheapest ways of accelerating sustainable development.

The objective of this online training is to support capacity development, by strengthening the competence of various stakeholders from the energy sector, key to the development of an enabling market for energy efficient lighting and appliances in East and Southern Africa. At the moment two modules are available, Module 1 Introduction to markets for energy efficient lighting and appliances and Module 2 Lighting. As the project develops, the online training will be expanded to cover clean cooling, productive use of energy and market development.

Modules are divided into several blocks, each including a number of prerecorded presentations to enable you to carry out the training at your convenience.

The platform will be launched virtually on 21 October 2021. To participate in the official launch please register <u>here</u>.

For any questions or comments kindly drop an email to: info@eela-project.org

Yours,

## EELA Technical Assistance and Co-financing Facility -**Call for Expression of Interest OPEN!**















## This is a survey block.

Can you help us improve our Newsletter by answering a few quick questions? It'll take 2 minutes

Ok, I got 2 minutes

**EELA Project** 







info@eela-project.org

If you do not want to receive any further newsletters, pls unsubscribe here

<u>Unsubscribe</u>

