



# Continuous Improvement Process Department

## Project 02 : Energy efficiency



### Description:

The purpose of this project is to analyze the METS electrical installation and to improve its performance using an energy simulator. Then, identify the root causes and to prepare an action plan.



### Tasks:

- Analyze the current status.
- Study the electrical installation performance
- Identify the root causes analysis
- Prepare a corrective action plan



### Profile:

Electronic / Mechanical Engineer



### Required Skills:

English, MS office, Good knowledge of measurement equipment



### Number of Interns:

1 Intern



### Duration:

4 Months

