

Editorial

We bring this first issue with the below papers in the thirteenth volume of **Journal of Information & Systems Management**.

In the first paper on “**Enabling more energy capacity of the metal oxide surge arrestors**”, the authors addressed the issue of overloading of metal-oxide surge arrestors. Using the impact of different lighting strokes and thermal loading, the authors have produced designs to enable more energy production.

In the next paper on “**A model to study the energy balance and energy system with customized software**”, the authors have studied the energy balance issues. The authors have created a description of the energy systems with customized software. The result is based on the consideration of production time, transport and energy consumption.

In the last paper on “**Comparison of LED technology with High-Pressure Sodium Lamp System**”, the authors have studied the efficiency of LEDs which is dominating the global light systems. They compared the LED technology with the High-pressure sodium lamp systems and came up with pros and cons of them.

We hope that the papers generate more interests among the readers.

Editors