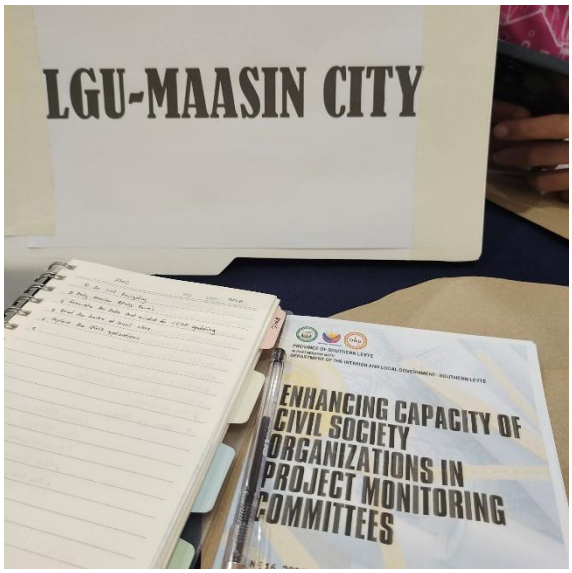
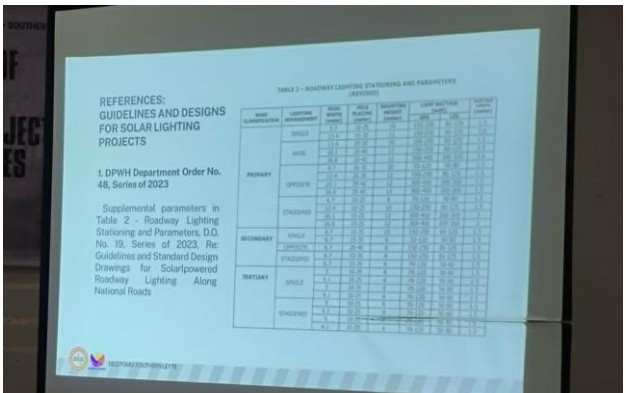
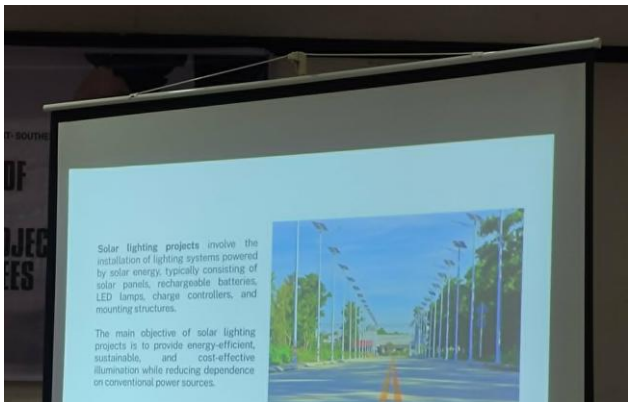
PICTORIALS


LGU-MAASIN CITY
ENHANCING CAPACITY OF CIVIL SOCIETY ORGANIZATIONS IN PROJECT MONITORING COMMITTEES

LGU-MAASIN CITY


REFERENCES:
GUIDELINES AND DESIGNS FOR SOLAR LIGHTING PROJECTS
1. DPWH Department Order No. 48, Series of 2023
Supplemental parameters in Table 2 - Roadway Lighting Stationing and Parameters, D.O. No. 19, Series of 2023, Re: Guidelines and Standard Design Drawings for Solarlpowered Roadway Lighting Along National Roads


Solar lighting projects involve the installation of lighting systems powered by solar energy, typically consisting of solar panels, rechargeable batteries, LED lamps, charge controllers, and mounting structures.
The main objective of solar lighting projects is to provide energy-efficient, sustainable, and cost-effective illumination while reducing dependence on conventional power sources.