Our Projects

Electrical Design & Installation

Electrical design and installation are essential for ensuring a reliable energy supply in production processes. This includes designing electrical circuits, building electrical panels, and installing them efficiently.



Installation Electrical of Remote Sensor

Project installation solar Powered Monitoring sensor on Assessment and Application of Technology Research Organization-BPPT 2021.



Installation Panel Generator Biomass

Project Installation panel power of biomass power plant at PJB Sengguruh 2021.



Installation Panel Hybrid Inverter

Project Installation Hybrid Inverter in PJB Paiton 2021.

Our Projects

Electrical Design & Installation



Installation Level Tank System

Project Installation Panel level tank in Indonesian Navy Boat in 2020



Solar Panel Tree Installation

Project Installation Solar Power plant tree in Simoketawang longan Field 2022



Solar Power Automatic Irrigation

Project Installation Solar Powered irrigation system of longan tree in Simoketawang longan Field 2022



Electrical Bangunan Apung Multiguna

Intallation electrical PV and wind turbine

Our Projects

Electrical Design & Installation



Off-grid Photovoltaic System

Designed and installed a photovoltaic (PV) system for a seaweed drying facility, providing sustainable off-grid energy.



PV and Wind Turbine Installation

Implemented a hybrid renewable energy system combining solar PV and wind turbines on a floating structure to enhance energy efficiency in remote areas.