

Solar curtain wall of office building in Penang Malaysia





Overview

Why do we install solar panels at Balakong & Penang?

By installing solar panels across multiple production facilities and offices at Balakong as well as at Penang, we have lowered our carbon emissions and decreased dependence on non-renewable energy. Our solar panels across all facilities generate 6,500+ GJ annually, directly powering production while cutting emissions.

What is photovoltaic curtain wall?

Introduction: Photovoltaic Curtain Wall refers to a new type of building exterior wall system that combines solar photovoltaic power generation technology with building curtain walls.

How does a solar curtain wall work?

This system integrates photovoltaic components (such as solar panels) into the building curtain wall so that the curtain wall not only has traditional enclosure, decoration, and insulation functions but also can convert solar energy into electrical energy, providing green and clean energy for the building. Features 1.

Does Yongyang offer financing for solar energy solutions?

Yongyang believes that financing for Green Renewable Energy solutions should be simple and flexible. We work with financing institutions and leading solar companies across the nation to offer financing for solar energy system. Our range of solar solutions will suit your business budget and financial situation.



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