

FICTIONAL TRAINING DOCUMENT - NO REAL BORROWER DATA

Tonle Harvest solar project - version 2

Project scope: Construction and operation of a solar photovoltaic (PV) electricity generation system.

The financed component is solar PV electricity generation for an irrigation pump.

The farming operation is separate from the financed solar component.

Technology: Solar photovoltaic panels, inverter and electrical controls.

Equipment capacity: 30 kWp. Electricity is used on site.

This proposal is synthetic. No permits, impacts or eligibility are verified.

FICTIONAL TRAINING DOCUMENT - UPDATED PLAN

A documented climate risk assessment identifies flood and extreme heat exposure.

The adaptation plan proposes elevated electrical equipment and heat-rated components.

These are proposed measures only. Implementation evidence is not available.

A draft end-of-life recycling plan assigns the equipment supplier to retrieve damaged panels.

Worker safety training and a community grievance mechanism are described as future tasks.

Land ownership and water withdrawal permissions remain unverified.

No verified impact calculation or bank approval is claimed.