

ROADWAY TO YOUR SAVINGS & CARBON EMISSIONS REDUCTION

WITH SOLAR PV PROJECT



A solid yellow vertical bar on the left side of the slide.

CHALLENGING PROBLEMS

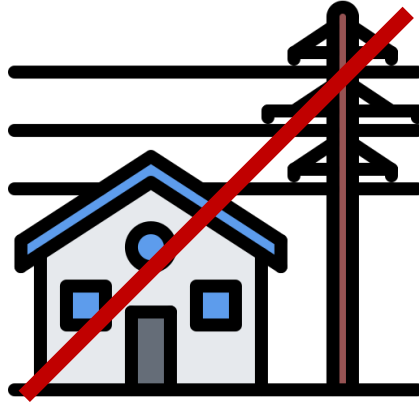
THE COMMON PROBLEMS EVERYONE ENCOUNTERS

CHALLENGING PROBLEMS



HIGH ELECTRICITY BILLS

- Fluctuated Rate and Price
- Decreasing Profits



GRID FAILURE

- Poor Grid Supply Stability
- Dependable Power Source



ENVIRONMENT FOOTPRINT

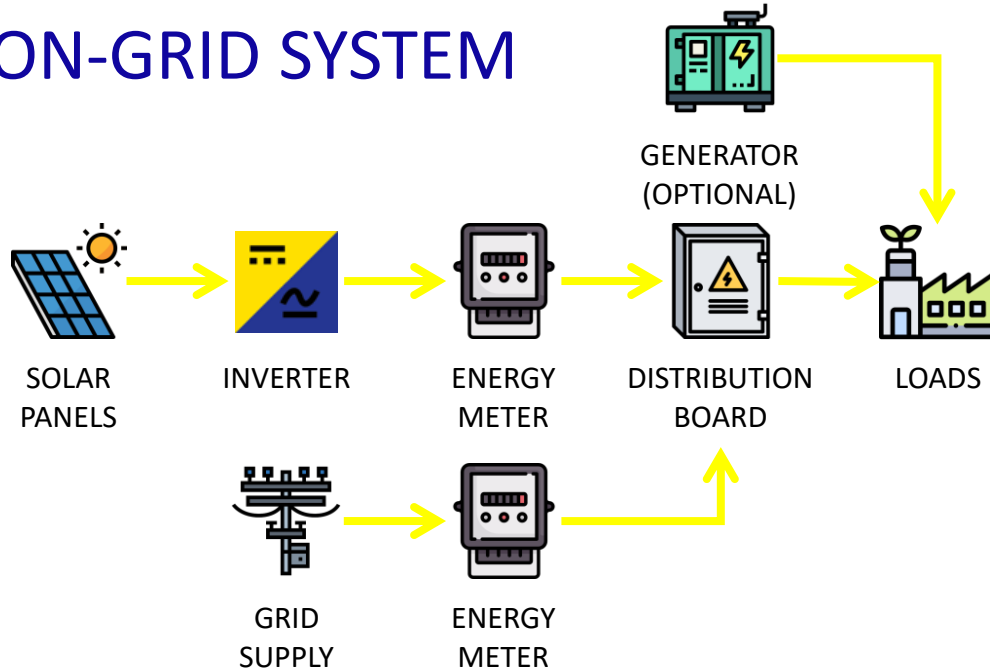
- CO2 Emissions
- Non Compliant with internal & External Requirements


OUR SOLUTION

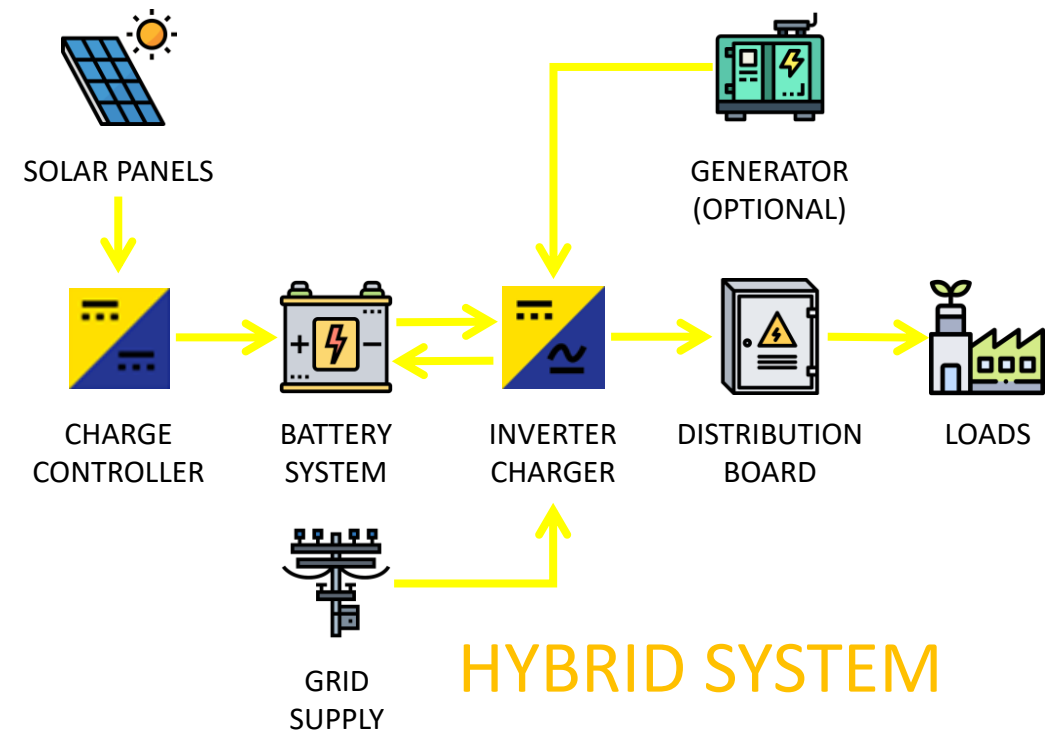
POTENTIAL CHOICES TO OVERTURN THE PROBLEMS

POTENTIAL PREFERENCE

ON-GRID SYSTEM



-  Simple & Convenient
-  Low Investments
-  Short Payback Time
-  High Yield of Savings



HYBRID SYSTEM

-  Independent Power Supply
-  Low-cost Electricity
-  Advanced Energy Mgmt.
-  Overcome Export Limits

STEPS TO YOUR SAVINGS & CARBON EMISSIONS REDUCTION

HOW WE CAN HELP YOUR SAVINGS AND CARBON EMISSIONS REDUCTION?

ROADWAY TO YOUR SAVINGS & CARBON EMISSIONS REDUCTION



THE BENEFIT YOU WILL GET...



LOWER ELECTRICITY BILLS

- Bill Reduction of up to 40%
- Increasing Profits



RETURN INVESTMENTS

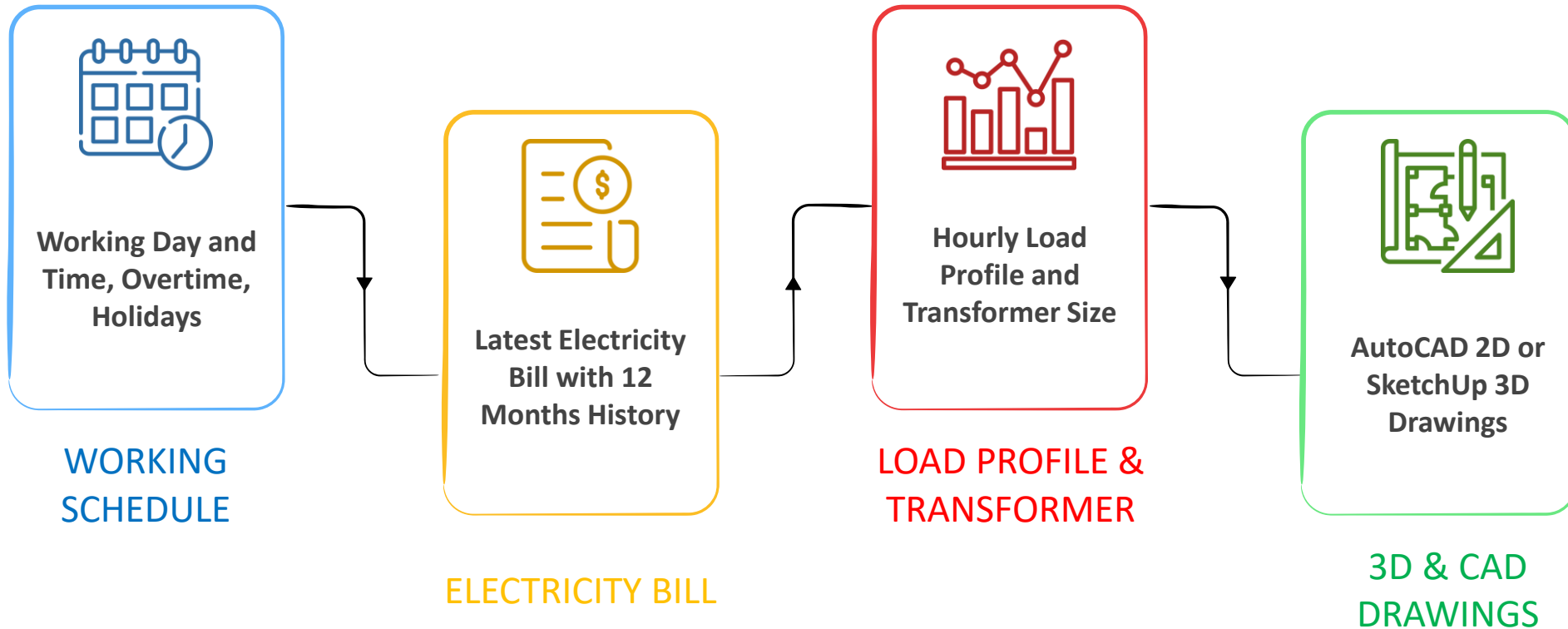
- 4-5 Years of Payback Time
- Secure Power Availability



ENVIRONMENTAL FRIENDLY

- Reducing CO2 Emissions
- Compliant with internal and external requirement

BASIC INFORMATION REQUIRED



ABOUT US



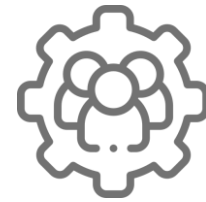
1ST

SOLAR ENERGY COMPANY IN
CAMBODIA SINCE 2006 BY
DUTCH ENGINEERS



100%

TAX-COMPLIANT CLEAN
BUSINESS WITH ANNUAL
AUDITED ACCOUNTS

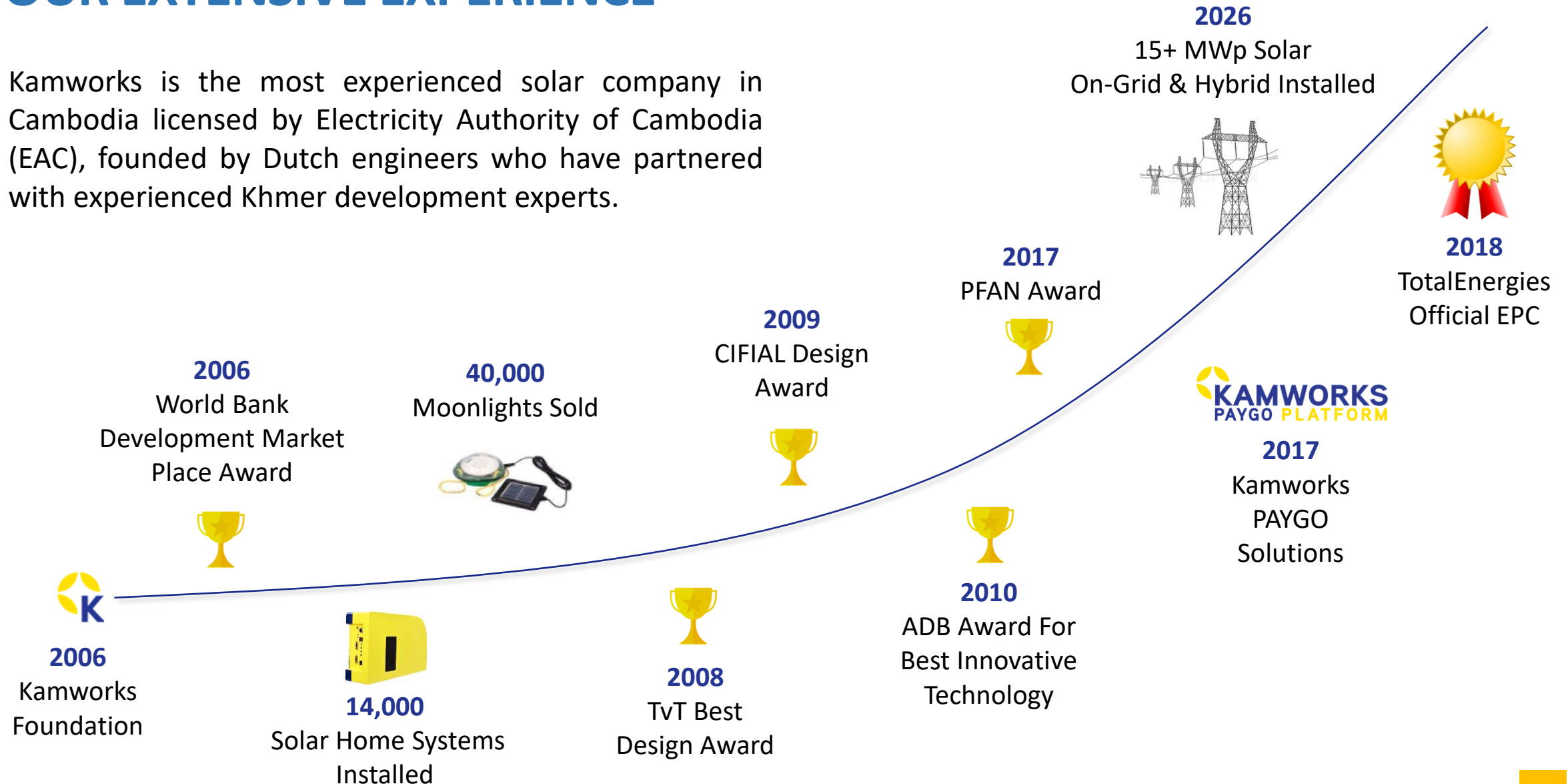


50+

COMBINED YEARS OF
EXPERIENCE IN SOLAR ENERGY
WITH TRUST

OUR EXTENSIVE EXPERIENCE

Kamworks is the most experienced solar company in Cambodia licensed by Electricity Authority of Cambodia (EAC), founded by Dutch engineers who have partnered with experienced Khmer development experts.



HSE BEST PRACTICE



Work at Height

Certified scaffolding, Full body harness, Double lanyard with energy absorber, Life-line, Skylight cover, Barrier, and Safety signages



Toolbox Meeting: Highlight daily work tasks, high-risk work, and correct use of PPE.

Safety Green Light Check: Highlighting specific high-risk tasks and how to minimize risk while working.

Live Saving Check: Check specific PPE before allowing the team to perform the specific task of electrical work and work at height.

Risk Assessment: Analyze and mitigate hazards and risk



HSE Training

Annually HSE Training

HSE training before starting the project



PREVIOUS PROJECTS

TESTIMONIALS FOR ON-GRID & HYBRID SYSTEMS

SHOWROOM & WORKSHOP

- **Name** : TOYOTA CAMBODIA & LEXUS
- **Size** : 600kWp (138kWp + 462kWp)
- **System** : On-grid (Rooftop)
- **Location** : Phnom Penh
- **Finished** : Nov 2023 (HQ), Dec 2025 (Hun Sen Blvd)



PETROL STATION

- **Name** : 37 TOTAL Petrol Stations
- **Size** : 822.52kWp (Combined)
- **System** : On-grid
- **Location** : Varies
- **Finished** : Sep 2019 - Sep 2025



GARMENT FACTORY

- **Name** : Reliable Source Industrial (Cambodia) Co., Ltd
- **Size** : 500kWp
- **System** : On-grid (Rooftop)
- **Location** : Phnom Penh
- **Finished** : May 2025



POWER PLANT

- **Name** : CEL II SIHANOUK VILLE POWR PLANT
- **Size** : 226kWp/270kWh
- **System** : Hybrid (Rooftop ballast-mounted)
- **Location** : Sihanouk Ville
- **Finished** : Aug 2024



DAIRY FARM

- **Name** : KIRISU FARM
- **Size** : 313kWp
- **System** : On-grid (Rooftop and ground-mounted)
- **Location** : Takeo
- **Finished** : Aug 2024



SHOES FACTORY

- **Name** : Can Sports Shoes Factory
- **Size** : 1.4MWp
- **System** : On-grid (Rooftop)
- **Location** : Kampong Chhnang
- **Finished** : Feb 2023



INTERNATIONAL SCHOOL

- **Name** : Canadian International School (CIS)
- **Size** : 900.68 kWp
- **System** : On-grid (Rooftop & Ballast-mounted)
- **Location** : Phnom Penh
- **Finished** : Sep 2021



ELECTRONIC FACTORY

- **Name** : SVI (AEC) Cambodia Ltd
- **Size** : 882kWp (404kWp + 478kWp)
- **System** : On-grid (Rooftop)
- **Location** : PPSEZ, Phnom Penh
- **Finished** : Oct 2019 (I) / Mar 2021 (II)



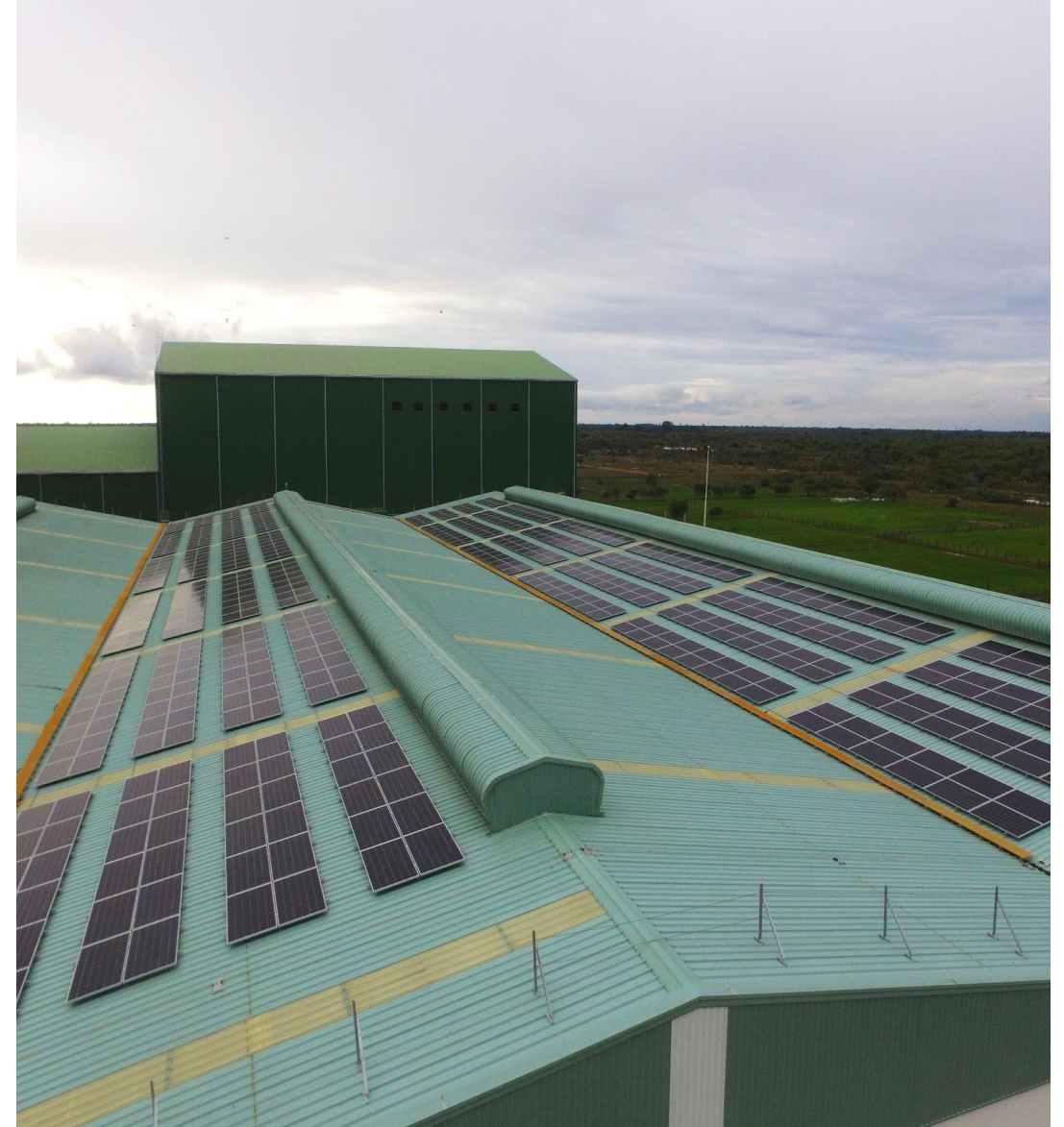
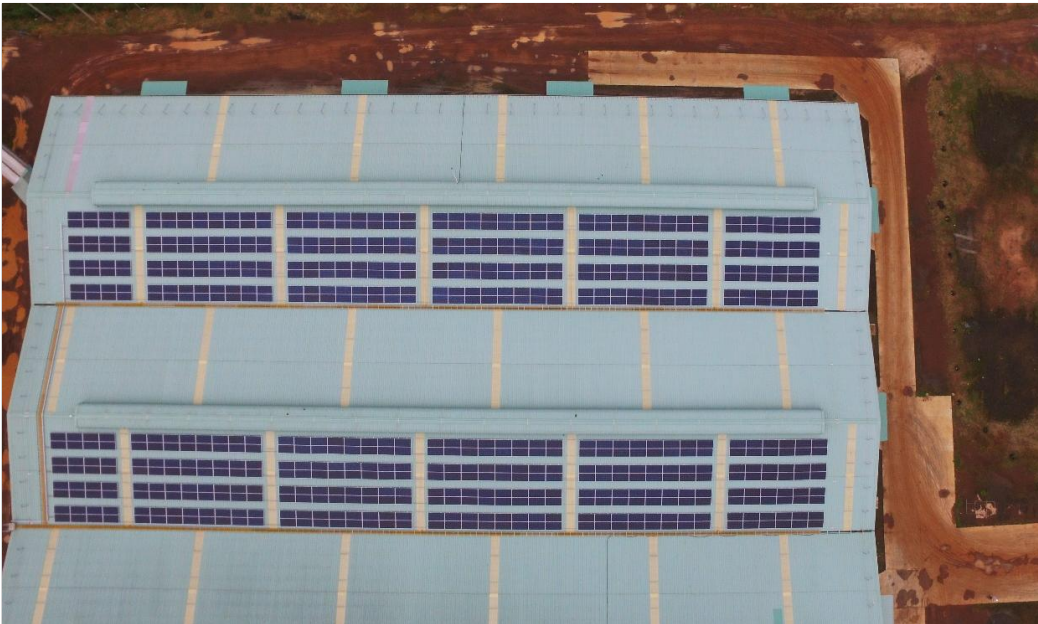
NGO-SCHOOL

- **Name** : Smiling Gecko Cambodia
- **Size** : 228kWp (ground-mounted)
- **System** : On-grid (Ground mounted)
- **Location** : Kampong Chhnang
- **Finished** : Jan 2021



RICE MILL FACTORY

- **Name** : AMRU Rice Cambodia
- **Size** : 262kWp
- **System** : On-grid
- **Location** : Kampong Thom
- **Finished** : October 2020

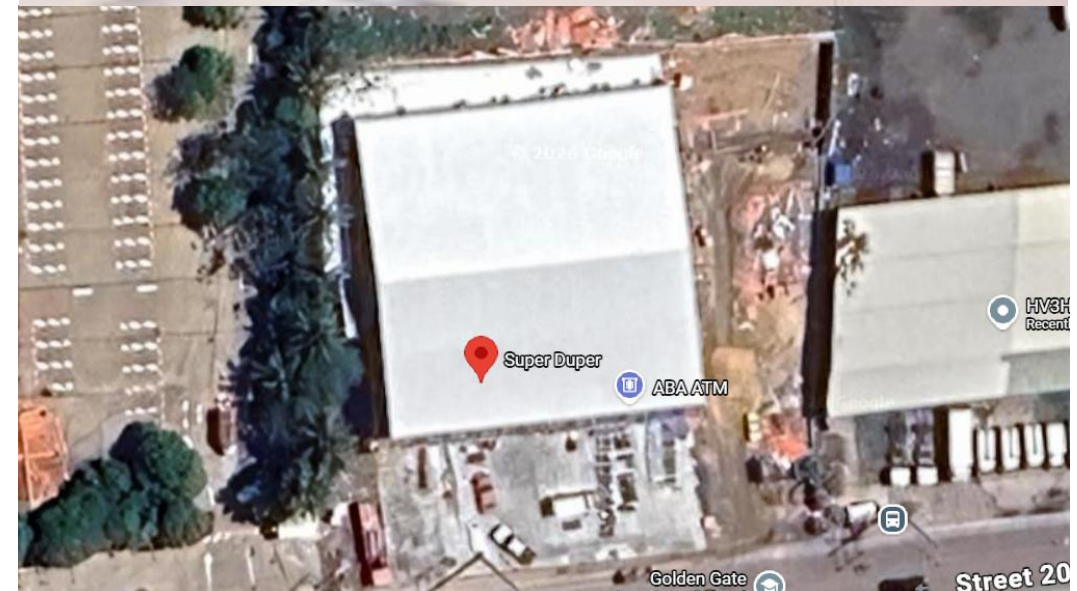
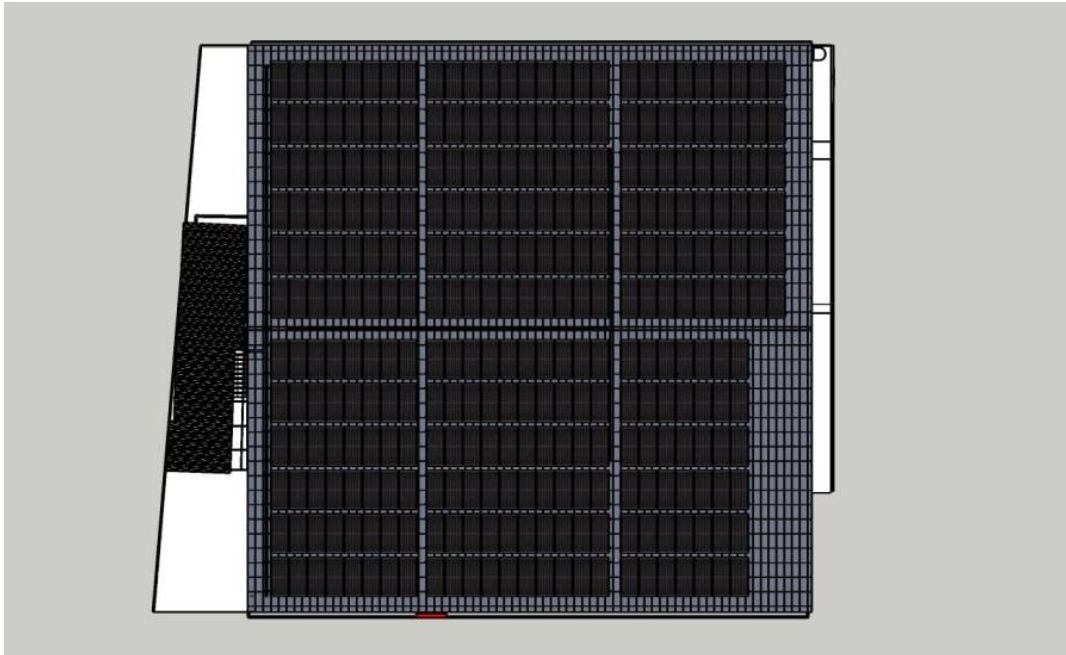


ON-GOING & UPCOMING PROJECTS

WHAT WE ARE DOING TODAY & TOMORROW

CONVENIENCE STORE

- **Name** : SUPER DUPER
- **Size** : 200kWp
- **System** : On-grid
- **Location** : Phnom Penh
- **To Finish** : Mar 2026



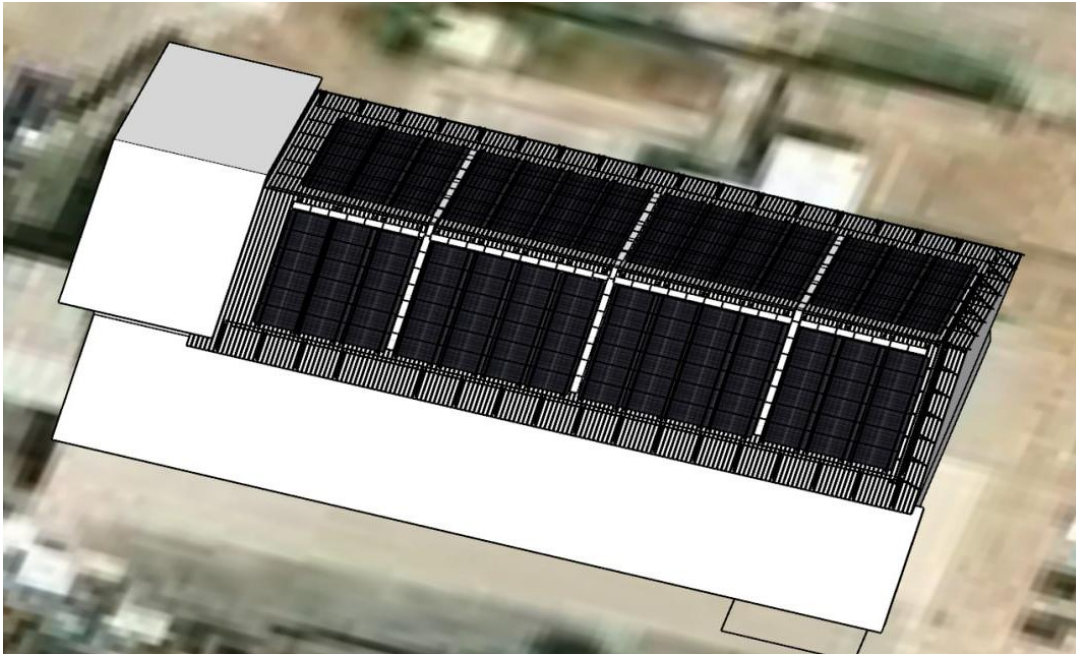
PETROL STATION

- **Name** : 6 TOTAL Petrol Stations
- **Size** : 140kWp (Combined)
- **System** : On-grid
- **Location** : Varies
- **To Finish** : Apr 2026



SLAUGHTERHOUSE

- **Name** : BETAGRO CHICKEN SLAUGHTERHOUSE
- **Size** : 103kWp
- **System** : On-grid
- **Location** : Kandal
- **To Finish** : May 2026



A solid yellow vertical bar.

THANK YOU

Find Us Here



CONTACT US

-  (+855) 92 962 162
-  info@kamworks.com
-  www.kamworks.com

FOLLOW US

-  Kamworks Solar
-  Kamworks
-  Kamworks Channel