



Committed accelerator to the **e**nergy transition



Introduction

Decarbonization platform without investment

Founded in 2007 in France and having stepped into Southeast Asia in 2017, GreenYellow is a committed investor and operator specializing in decentralized solar photovoltaic production (Solar PPA), energy efficiency solutions (EE), electric vehicle charging stations (EVCS), and energy storage (BESS) to partner with corporations and local authorities to accelerate their energy transition. As an international leading player, our expertise and fully-funded offers provide tangible, immediate, and profitable solutions for our clients' decarbonization journey.

GreenYellow has an international presence in 3 main regional hubs (South America, Europe, and Southeast Asia).



The Challenge of the Energy Transition

The energy transition is a necessity for everyone

While urgent action is needed, good intentions are not enough. What is sustainable must be beneficial, and this is why investment in transforming a company's energy model must be profitable. Relying on our technical and financial expertise, alongside our global and synergetic platform, we work with each customer to implement a realistic, effective, and committed energy transition with all confidence.

Your Energy Transition Partner

Making every energy transition A SUCCESS!



Our Shareholders

A solid shareholder base for our long-term strategy

ARDIAN
76%

Key player in global infrastructure.
European private equity firm.
€140bn under management

Minority Shareholders

24%

Casino **bpi**france **TK** TIKEHAU CAPITAL

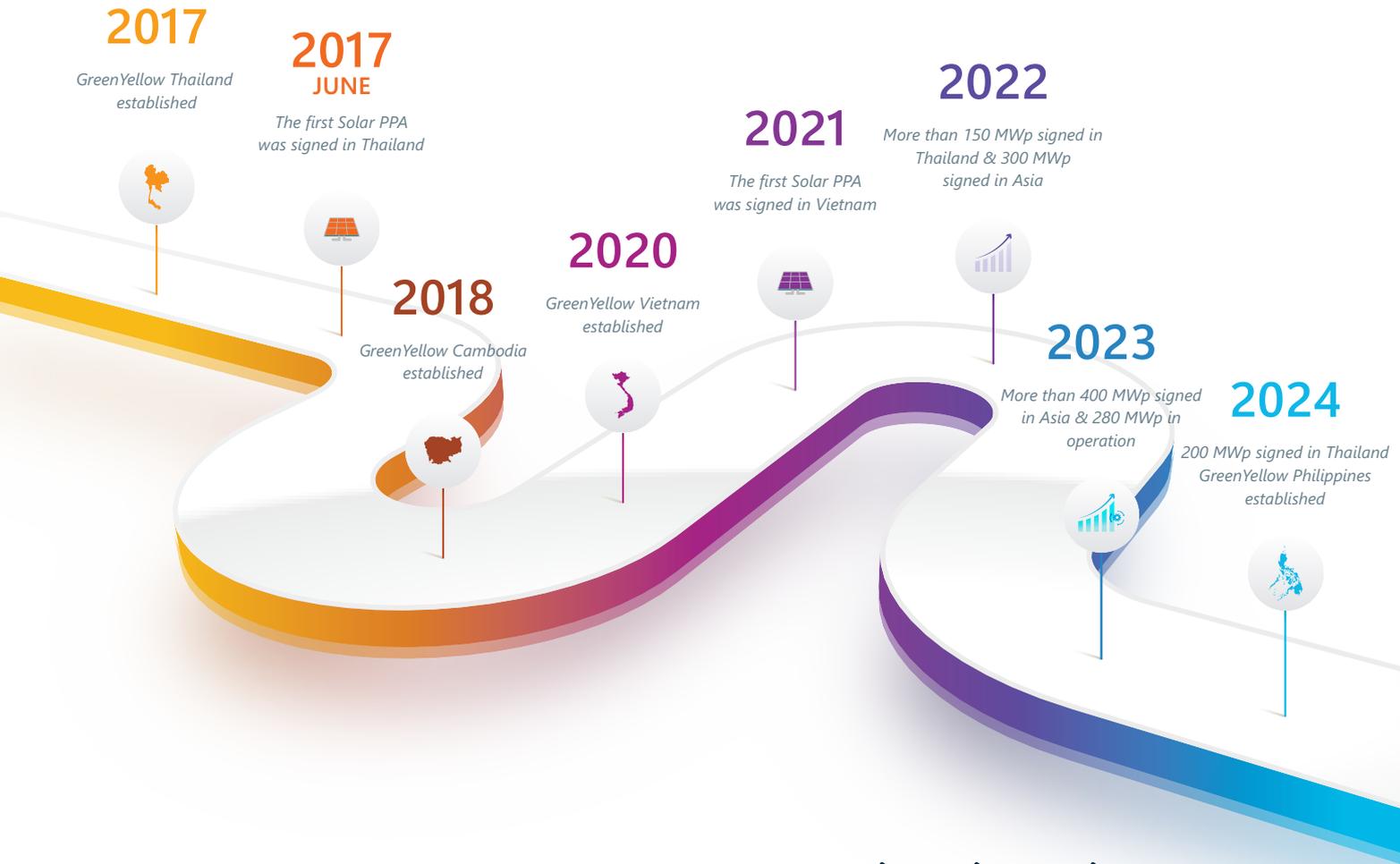
600
Clients

€1.5B
invested with our clients

Our Story In Asia

A fast-growing model in Asia

GreenYellow Thailand was established in 2017. Since then, we have already secured more than 200 MWp of solar PPA and several Energy Efficiency Agreements with over 75 clients. Our portfolio of customers includes large multinational companies and local conglomerates across various industry segments.



Our Services in Thailand

Our recognized experience in the installation of energy solutions

Solar PPA



A fully-financed turnkey solar solution with GreenYellow managing all processes

Energy Efficiency



End-to-end approach (turnkey solution) to reduce your energy consumption

Energy Storage



Further optimize your energy usage and savings

I-RECs



Support our customers in registering and issuing I-RECs under the EGAT program

Our B.O.O.T Model

A risk-free model for a turnkey, tailor-made project

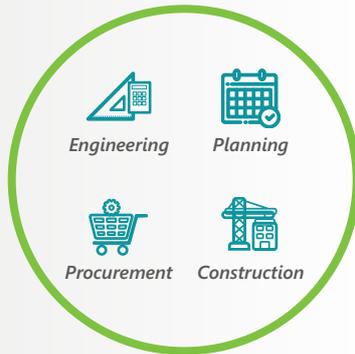
Our energy services are conducted under B.O.O.T. scheme, where we Build, Own, Operate, and Transfer. Besides investing in the entirety of the project, our approach includes the feasibility study, design, procurement of the equipment, installation, operation, maintenance, proactive monitoring, and guaranteed performance.

How B.O.O.T Model Works

We Offer



We Build



We Own & Operate



We Transfer



Limitless Benefits



Solar Production

A turnkey offer for solar energy production

What is Solar PPA?

A solar PPA (Power Purchase Agreement) is a financial agreement where GreenYellow finances, designs, builds, licenses, operates, and maintains the entire solar energy system, enabling our clients to consume greener energy and reduce their electricity bills.

Solar PPA Model Explained



Versatile Solutions



Combined Services

IRECs

An I-REC is an International Renewable Energy Certificate calculated from the amount of electricity produced from renewable energy power plants. By acquiring I-REC certificates, it is then possible to guarantee that the energy comes from renewable sources. GreenYellow can assist in registering the PV plant and transferring all the IRECs to our customers.

Free Monitoring System

To ensure the optimum performance of the solar plant, GreenYellow has developed its own monitoring solution. It's easy, with free access from anywhere and anytime.

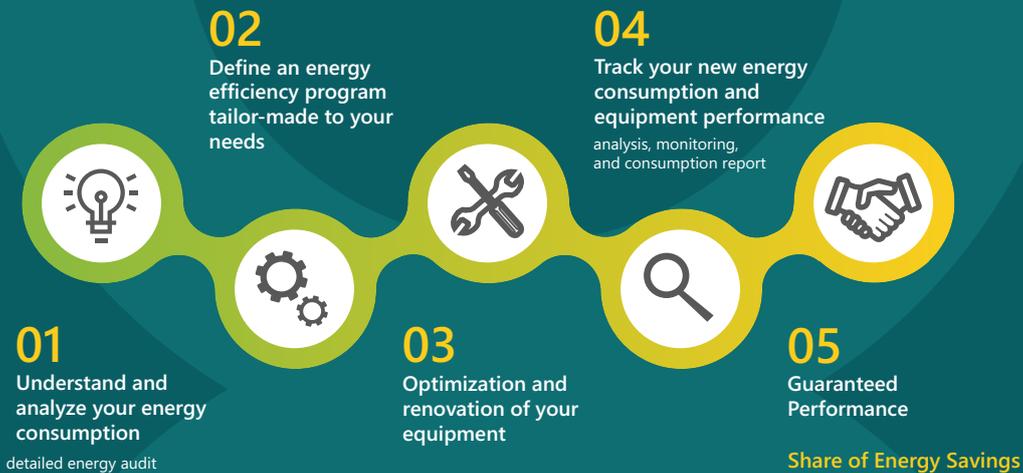
Energy Efficiency

A turnkey offer of energy efficiency solutions

Energy Efficiency is an end-to-end approach to reducing your energy consumption. After carrying out a thorough energy audit to monitor all your major equipment, we will be able to define a custom-made program to reduce your energy consumption.

We will finance the entire retrofitting or replacement of underperforming equipment, ensure operation and maintenance, and guarantee their performance.

How Our Energy Efficiency Program Works



Versatile Solutions



HVAC



Chilled Water System



Heat & Steam



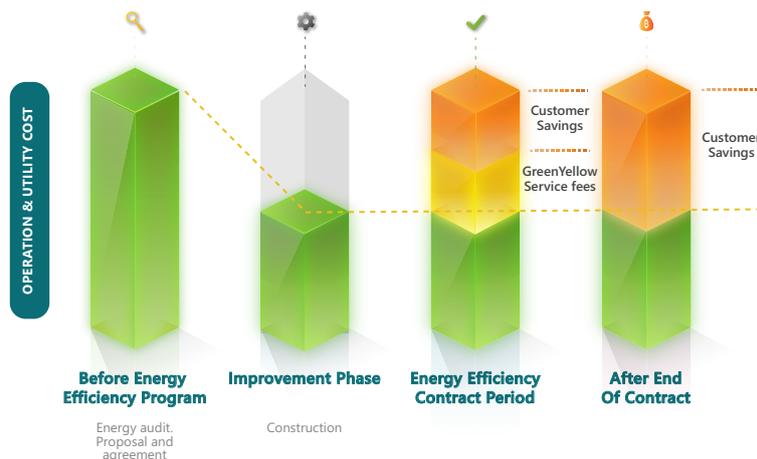
Lighting



Building Management Systems

CURRENT COST

REDUCED COST



Our Energy Efficiency program

Our Clients

A large portfolio of clients trusting us with their energy transition



The Voice of Our Clients



“ Makro has the budget to invest in a solar energy system, but we decided to choose GreenYellow as Makro is not ready to manage. Through the bidding process, GreenYellow passed all qualification criteria as a multinational firm with a long experience in sustainable energy and Solar PPA. ”

“ The partnership between Betagro and GreenYellow not only will reaffirm the aim of achieving the Sustainable Development Goals together, but also with GreenYellow's expertise and strength are the main essence for Betagro to achieve the SDG goal by shifting parts of the grid power to solar energy. ”



Our Achievements



Highlight Projects in Thailand

Solar PPA Projects



Makro - 30 MWp

50 stores across Thailand

Retail



CPALL - 6 MWp

19 distributions centres across Thailand

Logistics



CPRAM - 5 MWp

8 factories across Thailand

Food industry



Betagro - 9.6 MWp

9 sites across Thailand

Food industry



King Power - 6 MWp

6 sites across Thailand

Retail

Highlight Projects in Thailand

Solar PPA Projects



SPM - 2 MWp

Agro industry



C.A.S Paper Mill - 10 MWp

Paper industry



Lumentum - 4 MWp

Electronics industry

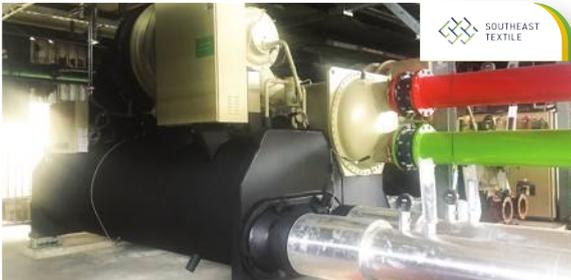


Crown Ceramics - 2 MWp

Ceramics industry

Highlight Projects in Thailand

Energy Efficiency Projects

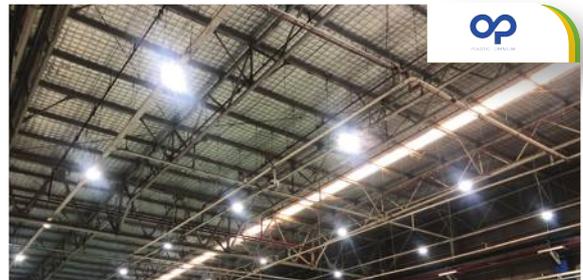


Southeast Textile

Chiller replacement and
Smart Management

2 GWh savings/year

Textile industry



Plastic Omnium

Lighting replacement

300 MWh savings/year

Automotive industry



King Park Avenue Hotel

Chiller and cooling tower optimization

700 MWh savings/year

Hospitality



OLIC (Thailand)

Optimized chiller with VSD installation

1 GWh savings/year

Pharmaceutical industry

YOUR ENERGY TRANSITION PARTNER

Make your energy transition a success thanks to GreenYellow's offers.

GreenYellow Thailand

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