

FONDS AFRICAIN D'EFFICACITÉ ENÉRGÉTIQUE

3 MARS 2025

An initiative of Attijariwafa bank

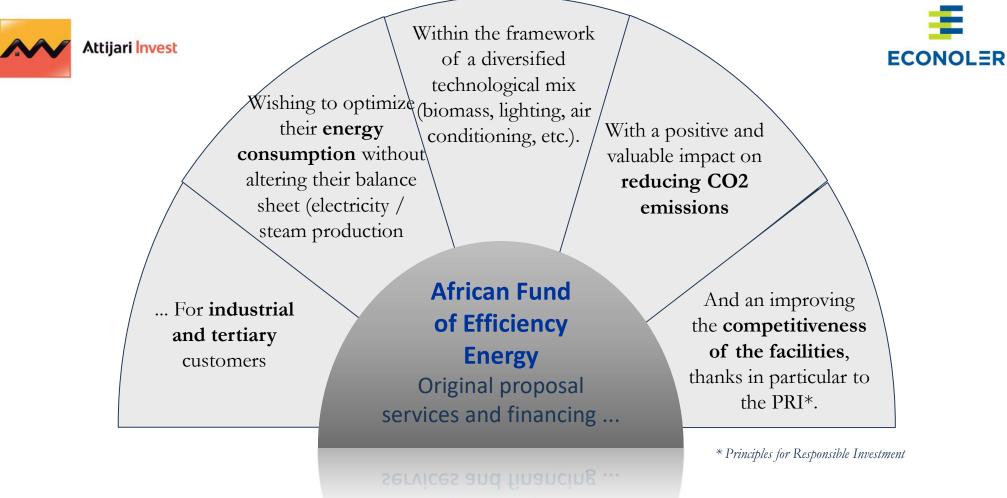


Attijari Invest

in partnership with



FONDS AFRICAIN D'EFFICACITÉ ÉNERGÉTIQUE: AN INTEGRATED INITIATIVE



Onginal proposa

The FAEE is integrated and socially responsible to remove barriers:

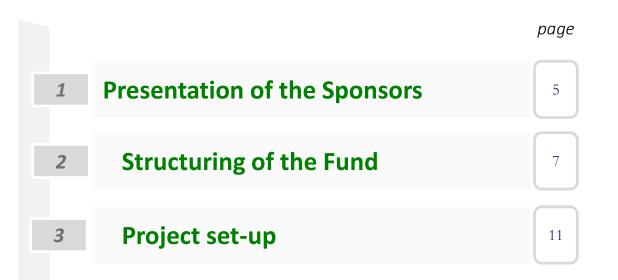
. Enabling the construction of an EE ecosystem . Facilitating the development of projects

. Implementing EE projects

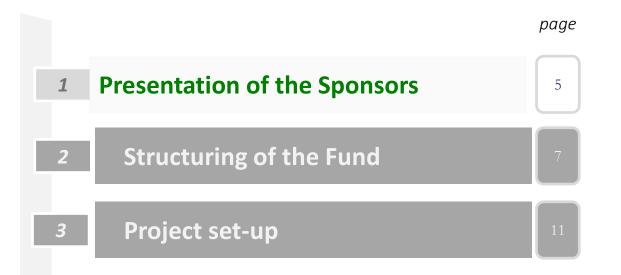


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1 PRESENTATION OF THE SPONSORS



التحارب وفا بنك

Attijariwafa bank

Attijari Invest A 100% subsidiary of Attijariwafa Bank, dedicated to the *Private Equity* activity and with an independent governance;

/est • Attijari Invest is :

- A dozen experienced professionals
- 14 investment vehicles under management
- More than 5 billion MAD of commitments under management
- More than 65 equity transactions
- About twenty successful exits
- Attijariwafa bank is a leading financial and banking group in North Africa, WAEMU and EMCCA;
 - More than 3,970 branches in Morocco and present in 25 countries;
 - More than 20,000 employees;
 - Total balance sheet > 420 billion MAD ;
 - Main shareholders: Al MADA 47%, Santander 5%, Moroccan institutions 27% and free float 22%;
- World leader in energy efficiency consulting services for over 40 years;
- Rank 1 expert for international institutions such as the World Bank, AFD, ADB, EBRD, KFW, GIZ, IFC, United Nations, etc.
- Internationally recognized expertise in the design, implementation, evaluation and financing of energy efficiency and energy transition programs and projects;
- Participated in the development and implementation of approximately 4,000 mandates in over 165 countries;
- First ESCO in Canada (1981) and precursor of the implementation of energy performance contracts in Africa, Asia and Europe since 1985;
- Manager of the Bulgarian Energy Efficiency Fund for 17 years;
- Technical partner of the first public Super ESCOs in the world (Dubai, India)
- Designer and managers of the SOFIAC <u>www.sofiac.ca</u>, the first private Super ESCO in the world
- ⇒ Intervenes in Morocco for more than 30 years with several actors of which the AMEE, the Ministry of the Interior, the Ministry of Energy, the ONEE, the SIE, etc;
- ⇒ Physical presence in Africa (Tunisia, Benin, Ivory Coast, Tunisia, Togo)



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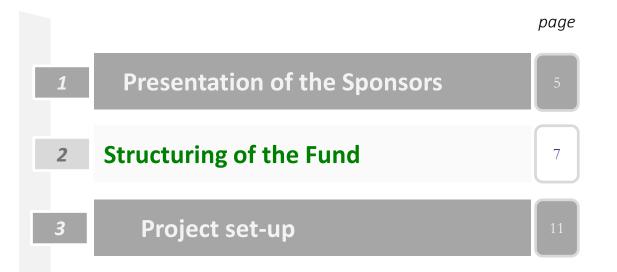
Notre Offre

Investment reimbursed only through a portion of the demonstrated savings

- No investment required
- Turnkey projects
- No technical or financial risk
- Contractual agreements up to 15 years

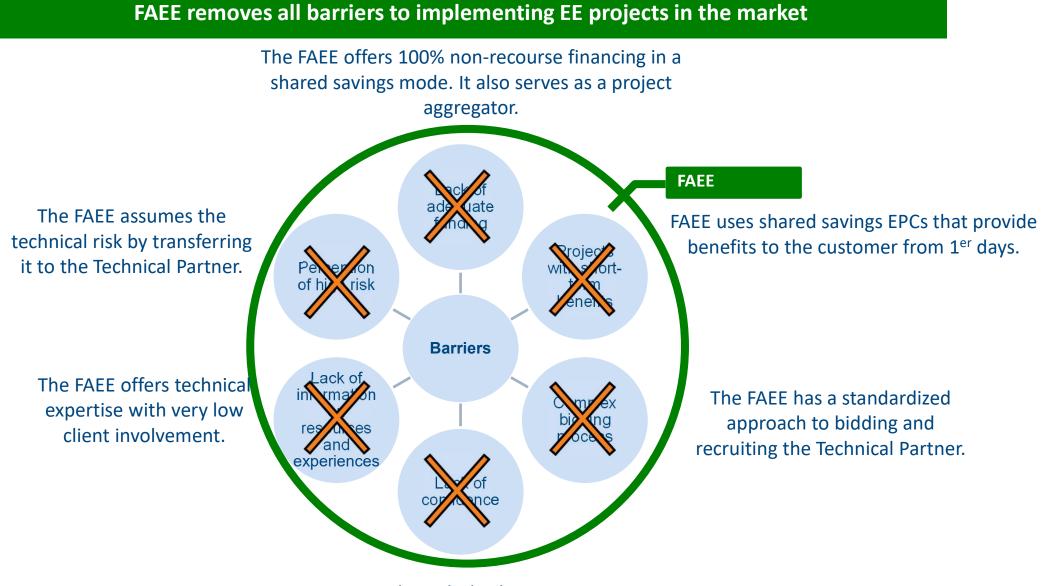


Enabing the achievement of ESG goals





2 PROJECT STRUCTURING



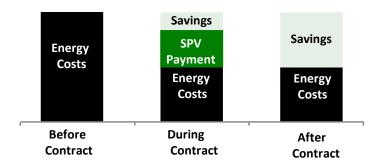
FAEE works with third parties to measure and verify savings.



2 PROJECT STRUCTURING: PRINCIPLES

GENERAL PRINCIPLES

- The designed project generates savings in energy consumption and energy costs
- The Fund finances the cost of the project and signs a service contract with the client



- The Fund receives a portion of the energy savings that pays off the investment and the profitability (5-10 years)
- At the end of the contract, the customer continues to benefit from the savings.

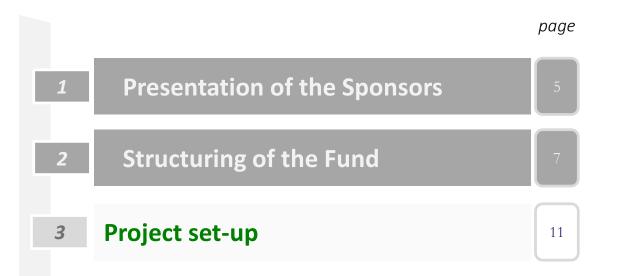
MAIN BENEFITS FOR CUSTOMERS

- Improve profitability:
 - ✓ Benefit from a portion of the savings from day 1
 - ✓ Profitability = $2 \cos t / Ø$ Investments = ∞
- Better infrastructures: Zero-cost Renovation
 - ✓ The client has a zero cost asset
 - ✓ The client has a performing asset
 - ✓ Improve the comfort and image of the company

Optimization of related activities

- ✓ Subcontracting to specialized companies
- ✓ Investments allocated solely to the development of the company's core business
- Positive impact on the environment
 - ✓ Improving corporate social responsibility
 - \checkmark Savings in tons of CO2







FAEE SIGNS SERVICE CONTRACTS AND FUNDS ENERGY EFFICIENCY PROJECT COSTS ELIGIBLE PROJECTS: MORE THAN 5 MDHS IN THE MEDIUM TO LONG TERM

Main intervention criteria

Technology

- Tested and proven technology in similar EE projects
- Counterparty
 Customer with a solid credit risk, public or private company
- Duration of the Less than 15 years⁽¹⁾ performance contract

Buildings

Industrial Processes

Lighting

Type of eligible projects

- Heating, Ventilation, Air Conditioning
- Building automation systems
- Water treatment
- Self-generation of electricity

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- Electric motors
- Pumps and processes
- Heat recovery
- Cogeneration

⁽¹⁾ Possibility of extension under certain conditions for projects with a service contract duration >15 years

Benefits for economic actors:

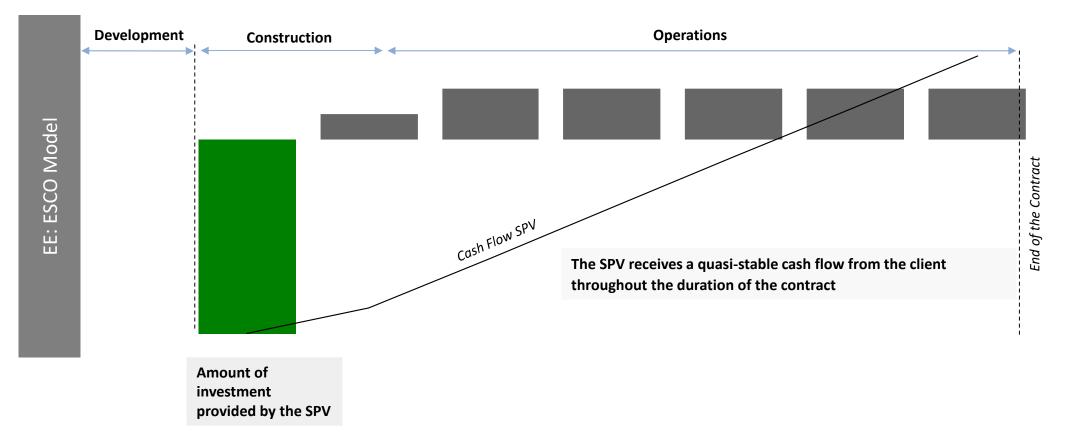
- ✓ Mobilization of 100% of the investment amount required for the EE project
 - ✓ Non-recourse financing;
 - ✓ Possibility of buying out already operational EE projects;
 - ✓ Turnkey solution -the material warranty-.
 - ✓ Allows the customer to focus on his core business.

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The duration of the contract depends on the share of energy savings that the customer wishes

to recover from the start of the performance contract



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AT THE INITIATIVE OF THE ATTIJARIWAFA BANK GROUP AND IN PARTNERSHIP WITH ECONOLER,



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THE FAEE OFFERS AN INTEGRATED APPROACH TO IMPLEMENTING EE PROJECTS: THE IMPLEMENTATION OF ENERGY TRANSITION PROJECTS DOES NOT REQUIRE ANY INVESTMENT FROM THE CLIENT

The FAEE is a fund of more of 600 MMAD (~60 M\$) and has been approved by the AMMC The first closing 200 MMAD (~20 M\$) and the official Start of the fund has occured in Sepetember 2024

Main challenges:

- Regulatory framework
- Tax and accounting framework
 - Ecosystem of ESCOs
- Pedagogy with clients for a new scheme

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