

PROJECT EXAMPLES

Energy efficiency

Lighting LED + Smart lighting management

Electrical system upgrades

- Reactive power (inductive and capacitive)
- Transformer switches
- Frequency changers
- Energy harmonizations
- Stand-by killer (analysis of no-load condition and pest control)
- Reconstruction of power connections (from 0.4kV to medium voltage)

Replacement of electric machines

- Replacement of inefficient electric motors
- Pumps, blowers, cold compressors, supply lines, etc.
- Replacement of energy-inefficient production equipment (possible, but caution must be exercised)

Energy recuperation equipment

- Flue gas condensers
- Recuperation systems, air-air, air-water, etc.
- Recuperation of steam systems' energy if pressure goes down

Heat supply

- Smart use
- Replacement of old heat supply junctions with more efficient ones (boilers, etc.)

RENEWABLE ENERGY

Decentralized power supply equipment

- Solar panels and collectors – all consumers
- Cogeneration equipment (biomass, biogas, gasification)
- Wind turbines

SUSTAINABLE TRANSPORT

Mobility

- Electric vehicles (buses, company's industrial vehicles (forklifts, etc.) showroom vehicles, ride sharing)
- Biogas or transport

LOANS TO SMALL- AND MEDIUM-SIZED / LARGE ENTERPRISES

Term	Up to 10 years	
Amount	Up to EUR 2 850 000	
Own funds	15% (with CFCA 10%)	
Collateral	None	
Loan holidays	Up to 9 months	
Loan repaid using	money saved on the cost of energy => No additional burden on cash flows	
Industries	All, including agriculture	
Interest rate (annual)	4.6% to 6.5%	- No collateral - Fixed rate for the entire period