

Financing Program / Facility:	FTE The National Energy Transition Fund
Status:	• Active
Website:	https://www.anme.tn/fr/content/fonds-de-transition-energetique-realisations-defis-et-opportunités
Country:	• Tunisia
Source of Funds:	• National Funds
Eligible Beneficiaries:	<ul style="list-style-type: none"> • Debt / Green Loans • Debt / Soft Loans • Equity • Subsidy / Grants • Subsidy / Incentives • Subsidy / Technical Assistance (TA)
Financing Mechanisms:	<ul style="list-style-type: none"> • Debt / Green Loans • Debt / Soft Loans • Equity • Subsidy / Grants • Subsidy / Incentives • Subsidy / Technical Assistance (TA)
Sectors:	• All sectors
Project Types:	<ul style="list-style-type: none"> • Cogeneration Project • Energy Efficiency Project • Equipment • Green Building • Local Manufacturing • Renewable Energy Project
Technology Types:	<ul style="list-style-type: none"> • Cogeneration • Energy Efficiency (EE) • Renewable Energy (RE)
Finance Provider:	• Tunisia / The Ministry of Energy, Mines, and Energy Transition
Financial Intermediaries:	• ANME - The National Agency for Energy Management
Technical Assistance:	• ANME - The National Agency for Energy Management

<p>Short Background of the Fund</p>	<p>The Transition Energy Fund (FTE), established in 2013 as part of Tunisia's Finance Law, reflects the country's commitment to advancing its energy transition efforts. Stemming from a historical shift in energy practices dating back to the 1980s, where Tunisia led in energy conservation and renewable integration, the FTE represents a continuation of these initiatives. It aims to promote investments in energy efficiency and renewables through diverse financing options, including grants, credits, and investment funds. The overarching goal is to utilize available energy resources more effectively, reduce reliance on state subsidies for energy products, and align with global climate objectives, as outlined in the Paris Agreement. Through a range of interventions such as subsidies, loans, and equity participation, the FTE supports energy management projects across sectors, contributing to a more sustainable energy landscape.</p> <p>Financing;</p> <ul style="list-style-type: none"> • EE - Up to 70% subsidies with a ceiling of TND 30,000 to TND 200,000. • EE - Between 20% and 50% loans with a ceiling between TND 3,000 to TND 200,000. • RE - Up to 10% of equipment cost with a ceiling of TND 200,000. • RE - Up to 35% loans with a ceiling between TND 350,000 to TND 600,000
<p>How to apply?</p>	<p>To apply for the Transition Energy Fund (FTE), interested parties typically need to follow a structured application process outlined by the administering authority. Contact ANME - The National Agency for Energy Management for details.</p>

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