





Financing Program / Facility:	The National Heat Pumps Project
Status:	• Completed
Website:	https://lcec.org.lb/our-work/partners/HP
Country:	• Lebanon
Source of Funds:	National Funds
Eligible Beneficiaries:	Debt / Green LoansDebt / Soft LoansSubsidy / Grants
Financing Mechanisms:	Debt / Green LoansDebt / Soft LoansSubsidy / Grants
Sectors:	• All sectors
Project Types:	Equipment
Technology Types:	• EE / Heat Pumps
Finance Provider:	 IMEES - The Italian Ministry of Environment and Energy Security NEEREA - The National Energy Efficiency and Renewable Energy Action
Financial Intermediaries:	• LCEC - Lebanese Center for Energy Conservation
Technical Assistance:	• LCEC - Lebanese Center for Energy Conservation











Short Background of the Fund	The IMELS National Heat Pumps Project, initiated through a technical agreement between the Italian Ministry of Environment Land and Sea (IMELS) and the Lebanese Center for Energy Conservation (LCEC) in December 2016, focuses on introducing heat pumps for space heating, cooling, and hot water production in Lebanon's domestic and tertiary sectors. Split into two components, the project aims to establish a national test laboratory for quality assurance and certification of heat pump products while also implementing a financial mechanism and monitoring scheme for highly efficient appliances. This involves creating national standards, offering financial incentives for installations, and developing an energy performance monitoring program. With the grant component providing financial support and a monitoring system, alongside NEEREA loans for end-users, the project aims to promote sustainable alternatives for hot water production and space conditioning, ultimately enhancing energy efficiency in Lebanese buildings.
How to apply?	Interested parties should ensure their eligibility, apply detailing their proposed heat pump installation, and await approval from the project's overseeing authority, such as the Lebanese Center for Energy Conservation (LCEC). Upon approval, applicants proceed with the installation of Italian heat pump systems, alongside a monitoring system financed by LCEC and IMELS for data collection. Optionally, applicants can apply for NEEREA loans to finance the remainder of the system's cost through participating banks. Compliance with project guidelines and standards throughout installation is crucial, followed by cooperation with monitoring activities and reporting on system performance. The report templates and guidelines can be downloaded at: https://lcec.org.lb/our-work/partners/HP

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