

LEEREFF LOAN APPLICATION FORM

Lebanon Energy Efficiency and Renewable Energy Finance Facility (LEEREFF)

Please fill in the application form and submit it to your bank. The bank will forward it to the LEEREFF Project Consultant (PC) for assessment of the eligibility. After your project is assessed, you will be informed of the outcome. You will be contacted when the assessment is complete. If you need assistance in filling this application form please refer to our website: www.leereff.com, or contact us on LEEREFF helpline.

1 Client Data

- a) Company Name: _____ b) Address: _____
 c) Contact Person: _____ d) Position: _____
 e) Telephone: f) Mobile:
 g) Email: _____ h) No. of Employees: _____
 i) Main Business Activity _____

2 Bank Data

- a) Name: _____ b) Branch Address _____
 c) Contact Person: _____ d) Telephone:
 e) Mobile: f) E-mail: _____

3 Consultant/Project Developers details

- a) Name: _____ b) Address _____
 c) Contact Person: _____ d) Telephone:
 e) Mobile: f) E-mail: _____

4 Supplier Details

- a) Name: _____ b) Address _____
 c) Contact Person: _____ d) Telephone:
 e) Mobile: f) E-mail: _____

5 Project Data:

- a) Project Name: _____ b) Project Location: _____
 c) Governorate: _____ d) City: _____

Energy Efficiency Project	
- Equipment Replacement	<input type="checkbox"/>
- Upgrading	<input type="checkbox"/>

Renewable Energy Project	
	<input type="checkbox"/>

Green Building Project ¹	
- LEED Gold or equivalent	<input type="checkbox"/>
- LEED Platinum or equivalent	<input type="checkbox"/>

¹ Building ownership has to exceed 10 years. Sections 6, 8 and 9 do not apply here, please proceed with sections 7 & 10 as this application will be processed as Green Buildings investment.



LEEREFF Helpline
01 389 588

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Brief Project Description

6 Planned Investments:

Renewable Energy Technologies

Solar PV

Solar Water Heaters

Wind Power

Others (please specify): _____

Energy Efficiency Technologies

Thermal Insulation

Lighting System

Motors

HVAC

Air Compressors

Production Equipment

Heat Recovery

Boilers

Others (please specify):

7 Investment and Finance Details

Sr. #	Sub-Technology	Investment Cost ² Amount in USD	Requested Loan ³ Amount in USD
1			
2			
3			
4			
	TOTAL in USD ⁴		

8 Proposed Equipment:

Sr. #	Sub-Technology	Brand	Model	Quantity	Available in LET ⁵
1					
2					
3					
4					

² For Green Buildings only construction costs will be financed under LEEREFF.

³ Requested loan amount not to exceed the following percentage of investment cost:

- 80% for EE and/or RE

- 28% or 36% for certified LEED Gold or Platinum respectively or approved equivalent

⁴ Total investment cost (CAPEX) should be between EUR 40,000 and EUR 15,000,000 to be eligible for LEEREFF funding, current EUR to USD exchange rate applies.

⁵ Check if the model is included in the List of Eligible Technology (LET) available on our website: www.leereff.com ,if not, please notify the LEEREFF team and/or the partner bank.

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9 Project Energy Savings:

a) Existing: ⁶

Sr. #	Sub-Technology	Annual Electricity/ Fuel Consumption	Unit (e.g. kWh, lit)	Annual Cost USD/Year	Avg. Cost USD/Unit
1					
2					
3					
4					

b) Planned

Sr. #	Sub-Technology	Annual Electricity/ Fuel Consumption	Unit (e.g. kWh, lit)	Annual Cost USD/Year	Equipment Lifetime ⁷
1					
2					
3					
4					

c) Energy Savings

Sr. #	Sub-Technology	Annual Electricity/ Fuel Savings	% Energy Savings ⁸	Annual Cost Savings USD/Year	% Cover of CAPEX ⁹
1					
2					
3					
4					

10 Other required information and documents

Documents to be attached to the application for:	
Energy Efficiency / Renewable Energy	1 - (Proforma) Invoices / Offers
	2 - Datasheets/brochures/technical documentation of products to be purchased
	3 - Technical studies & reports (e.g.energy audits, resource modelling for RE proje

Documents to be attached to the application for:	
Green Building Investment	1 - Construction Plan/Design
	2 - Commitment letter (liability to reach a certification level)
	3 - Permits, Licenses if relevant

⁶ For RE enter current annual electricity/fuel consumption e.g.

⁷ Enter 10 years for equipment with moving parts (e.g. motors, compressors etc), and 15 years for equipment with non-moving parts (e.g. windows insulation, heat exchangers, etc)

⁸ % Savings = $\frac{\text{Savings (e.g. in kWh)}}{\text{Current Consumption (e.g. kWh)}} \times 100$; eligibility criteria is to achieve at least 20% or discounted Energy Savings has to reach 50% CAPEX Coverage. For industrial % Coverage only applies.

⁹ % CAPEX Coverage = $\frac{\text{Annual cost savings in USD}}{\text{Initial Investment Cost (CAPEX) in USD}} \times 100$

% CAPEX Coverage should exceed 6.5% for 10 years project lifetime and 4.8 % for 15 years project lifetime

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11 Sign Off

i) We, the undersigned company, intend to enter into a loan agreement for the implementation of Energy Efficiency and/or Renewable Project with the “Financial Intermediary”, one of the financial institutions participating in the Lebanese Energy Efficiency and Renewable Energy Financing Facility (LEEREFF). The Banque du Liban (BDL) implements the Lebanese Energy Efficiency and Renewable Financing Facility (LEEREFF) and directs the Project Implementation Unit (PIU) and Project Consultant who provides Technical Assistance. We understand that the funds are provided by the European Investment Bank (EIB) and the Agence Française de Développement (AFD).

ii) We confirm our understanding that we shall submit only one application per our project to the Financial Intermediary and that we shall use the loan for the purchase and installation of an eligible project.

iii) We may want from the project consultant and (PIU) informal consultations and advice in the form of a Project Assessment Report (PAR) and assistance in the formulation of loan applications to the participating Financing Intermediary (FI), upon request.

iv) We understand and agree that all services provided by the Project Consultant and PIU are free of charge to the client and that no payment is to be offered or made by the Client and/or our vendors or suppliers to the Project Consultant.

v) We hereby agree that the EIB/AFD, BDL, PIU or project consultant shall not be liable for any loss, cost, damage or liability which we or third parties may suffer through the role in selecting, engaging and monitoring of the project consultant services and as a consequence of using or relying upon the services of the

vi) We hereby agree to provide access for the project consultant to our facilities and relevant financial, technical and other information requested by the consultant for the performance of an energy audit and preparation of the necessary project approval documentation.

vii) We understand that the project consultant may request to visit the Energy Efficiency or Renewable Energy Project in the future, in the context of monitoring and verifying the implementation of the Project. We hereby agree to provide access to the Project Consultant or PIU representatives to the Energy Efficiency or Renewable Energy Project for the purpose of such monitoring visit, subject always to advance notice and agreement on a mutually convenient time.

viii) We hereby agree that the EIB/AFD, the project consultant and the PIU may publish information about the Energy Efficiency or Renewable Energy Project, including naming the undersigned company as a beneficiary under the EIB/AFD LEEREFF in the context of promoting energy efficiency and publishing the results/success of the EIB/AFD LEEREFF.

Date: _____

Applicant Signature: _____

For Internal Use Only (to be completed by the LEEREFF Team)

LET Based Approval PAR Based Approval LEED/Eq. Certified Approval

NACE CODE: _____
