

APPLICATION FORM
EBRD Bulgaria EU Efficiency Finance Facility
(Bulgaria-EUEEFF)

Project sponsors of energy efficiency projects are invited to submit projects to the Bulgaria-EUEEFF Facility for possible financing. This form is meant to capture initial information about your project. Additional information requirements will be outlined if the project is eligible for the EUEEFF financing.

Instructions:

1. Please complete the fields included in this form as applicable to your project/company in the Bulgarian or English language.
2. Please send completed form and supporting documentation, along with electronic copies of all documents on a diskette/CD or by electronic mail to the following address: attention of Manager, Bulgaria-EUEEFF, EnCon Services Ltd., 135B Rakovski Str., Entrance 2, Floor 5, Sofia 1000, tel/fax 02/988 00 52 and 02/988 00 53; email: office@enconservices.com
3. For further information on the eligibility review process, please refer to the website at www.Bulgaria-EUEEFF.com, or contact the project office by telephone on (2)987-3325 and the relevant materials will be sent to you. If you have any questions about the process, please contact the project office directly to discuss them.

Company name:

Address of registration:

Contact address:

Manager (Executive Director):

Phone / fax:

E-mail:

Contact person (responsible for the project):

Phone / fax / e-mail for contact person:

Information Required for Eligibility Determination

Company Documentation:

1. Court registration (*please attach*)
2. Current registration status (*please attach*)
3. Tax registration (*please attach*)
4. BULSTAT registration (*please attach*)
5. Company statute / Corporate agreement (*please attach*)

Investment Project Description:

1. Project Type (Check one)

On site co-generation of heat and electricity	
Rehabilitation of boilers (enhanced controls, economizers, improved insulation, regenerative burners, automatic blow-down, etc.)	
Replacement of old gas boilers with condensing boilers	
Switch from electricity heating to fuel based direct heating	
Process improvements including enhanced controls	
Rehabilitation of steam distribution systems: installation of steam traps, increased condensate recovery, etc.	
Installation of heat recovery from processes (e.g., installation of economizers for pre-heating purposes, heat recovery for space heating, heat recovery for drying, etc.)	
Installation of absorption chillers	
Installation of new chillers	
Installation of Variable Speed Drives on selected electric motors	
Rehabilitation of compressed air systems (e.g., decentralisation and/or resizing of air compressors, replacing of old air compressors with new efficient ones)	
Rehabilitation of power distribution systems (e.g., replacement of old or oversized transformers, installation of capacitors to reduce reactive power consumption, etc.)	
Implementation of Energy Management Systems or Building Management Systems	
Implementation of energy saving measures in the built environment (e.g., insulation of walls, roofs and floors; installation of rolling doors; installation of new windows; installation of new heating and ventilation systems; installation of high energy efficiency lighting; etc.)	
Other energy efficiency project	

2. Short description of: 1) the proposed project idea; 2) description of the project’s current stage of development (e.g. idea, prefeasibility study, engineering design, business plan, loan application); and 3) the parties involved in the development of the project idea.

3. Current energy consumption and expected energy savings (if known)

Annual Energy Consumption ("AEC")	The total actual energy consumption expressed in MWh, for each energy carrier, in an average year for heating, cooling, ventilation, hot water preparation, lighting, appliances, machinery, etc.	
Annual Energy Savings ("AES")	The amount of Annual Energy Consumption expected to be saved once the Sub-project is completed, expressed in MWh, for each energy carrier for which savings are obtained	

4. Project development activities executed until date – pre-feasibility studies, permits, etc.

5. Approximate total investment cost:

6. Expected investment implementation period (months) from/to:

7. Project ownership, investment scheme of the project sponsor and participation of related parties in the project, if any

8. Description of the borrower’s preferred loan scheme, including company borrower, loan amount, period, participation of related and non-related parties in the scheme, preferred participating bank(s).

Signature

Name
Position

Company

Date