# UKRAINE PUBLIC BUILDINGS ENERGY EFFICIENCY (UPBEE)

Business potential: equipment supply, implementation

* Project ID	2019-0128	
○ Country	Ukraine	
<b>■</b> Sector	Urban development, Construction	
€ Total project cost	€ 407 M (EIB € 304 M)	
<b>Status</b>	Signed	
Source	<u>EIB</u>	
R Executing agency (EA)	Ministry for Communities, Territories and Infrastracture Development of Ukraine	
A Final beneficiaries	Local Government Bodies, Municipalities	
Project keywords	Energy Efficiency Equipment Installation Modernization	Renewable Energy Resources

## You are interested in this tender but still have questions?

In our one-on-one consultation, our expert Olga Mitskevych will discuss your individual concerns with you. You can also take part in our deep dive events on current tenders. In these events we will present specific tenders and provide contextual information.

Also discover further business opportunities in the Global South: The <u>Agency for Business</u> and <u>Economic Development (AWE)</u> advises as the central contact point of the BMZ on sustainable investment opportunities in emerging and developing countries.

Arrange a <u>consultation</u>.



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#### **ABSTRACT**

UPBEE is a framework loan of the EIB of €300m, supporting Ukraine in:

- · Implementing comprehensive refurbishment of public buildings;
- War damage repair and building adaptations to suit the needs of Internally
- Displaced Persons are eligible (up to 50% of project cost)

UPBEE is supported by EU NIP and E5P grants.

UPBEE targets small and medium sized Ukrainian municipalities.

#### Final Beneficiaries are:

- Village council
- Settlement council
- City council
- District council
- Regional council for regional hospitals

### For public buildings

- Health care facilities
- Schools
- Kindergartens
- Sport facilities
- Cultural centers
- Buildings of state authorities, etc.

#### PROJECT COMPONENTS

Component 1: Installation in public buildings of modern energy efficiency equipment

- Meters and control system
- Modernization of heating, ventilation and lighting systems

Component 2: Necessary works to increase the performance of the building envelope

- Façade
- Roof
- Slab insulation
- Basement ceilings, windows and doors replacement

Component 3: Cooling systems and the integration of renewable energy sources (on a case-by-case basis)

#### PROCUREMENT INFORMATION

- EIB project summary
- Procurement options will become available on <u>TED</u> and <u>GTAI</u>
- Information on EIB procurement policies

Sub-projects to be financed are selected by the Ministry of Infrastructure on a competitive base.

### **CONTACTS**

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