Technical Assistance: project description





Ukmergė District Municipality Administration

Location	Vilnius County, Lithuania
Beneficiary	Ukmergė District Municipality Administration
National Targets	Ukmergė District Municipality aims to improve the energy efficiency of its public
under the" 20-20-20	buildings and ensure that they meet the national energy performance requirements
Initiative"	to facilitate a positive contribution to Lithuania's energy saving target.
eeef's TAF	EUR 160,000
Contribution	
Project development	The technical assistance services are provided by experienced local consultants.
services financed by	They will support the efforts of the Administration's employees to realise the
eeef	project. The supported services include:
	 Preparation of energy audits and technical consultations
	- Business plan of public buildings modernisation.
	- Recommendations on the institutional set up of a Project Implementation
	Unit (PIU) in the Administration and support the Administration in the
	process of tendering, project implementation and the commissioning
	phase.
	 Legal analysis and preparation of the tender package.
	- Identify the interest of the private-sector energy efficiency community.
Timeframe for TA	Completed by December 2020
Description of the	The Ukmergė District Municipality seeks to enhance energy efficiency by upgrading
envisaged investment	and modernising public building infrastructure. The five municipal public buildings
programme	falling under the scope of the project are: (i) Ukmergė Dukstynos Primary School,
	(ii) Ukmergė District Taujenai Gymnasium, (iii) Ukmergė District Vidiskes Basic
	School, (iv) Ukmergė children's nursery "Eglute", and (v) Ukmergė Uzupis Primary
	School. Planned measures are the following: (i) preparation of 5 energy audits, (ii)
	investment project (financial analysis included) and external advisors
	(recommendations on the institutional set up of a PIU in the Administration), and
	(iii) legal analysis.
Investment required	Total project volume of EUR 5m depending on the different investment scope
	scenarios.
Expected results	Energy savings to be achieved (MWh):
	- Public building: 1,340 MWh
	Greenhouse gas emissions reduced/avoided in total: 353 tCO2eq
	Job created/sustained
eeef's support for the	The eeef targets to contribute to finance the investment programme.
investment	
programme	