

**AGREEMENT FOR THE ESTABLISHMENT OF A LOCAL ENERGY COMMUNITY IN THE FRAMEWORK OF THE PROJECT: CIVIC ENERGY FUTURE: SUSTAINABLE LOCAL ENERGY COMMUNITIES - Acronym LEC - MIS code 413 CO-FINANCED BY THE IPA INTERREG CBC ITALY-ALBANIA-MONTENEGRO PROGRAMME 2014-2020**

**GIVEN THAT**

**Municipality of Tirana** is partner of the **PROJECT: CIVIC ENERGY FUTURE: SUSTAINABLE LOCAL ENERGY COMMUNITIES** (hereinafter referred to as LEC Project)

LEC Project, aims to improve the energy efficiency and renewable energy usage through the development of "local community of active energy consumers" (LEC) which cooperates with municipalities (public-private partnerships), by encouraging the sustainable Municipalities models through local actions in accordance with the change in the citizens behavior.

LEC Project Partners has shared a common LEC MODEL to define the potential members of the LOCAL ENERGY COMMUNITY and their role and functions  
LEC Project provides funds for the implementation of Pilot Action to be considered as a demonstration tool concerning the application of the "common action plan" according to the LEC Model, or through an active involvement of the citizens/users.

The Pilot action implemented is installation of solar panels, lights and energy efficient infrastructure works for the Kindergarten No 47 in Tirana.

**The Municipality of Tirana identified as potential members of the LOCAL ENERGY COMMUNITY :**

- 1) Kopështi 27 Kombinat
- 2) Imperium Construction Shpk
- 3) Kopështi Shkollë
- 4) Edrie Studio Shpk
- 5) Bajrami-N Shpk
- 6) GD-Plan Shpk
- 7) Harabel Studio Shpk

#### ALL THAT PREMISED

through this agreement the above-mentioned potential stakeholders are committed

- to participate in the LOCAL ENERGY COMMUNITY with the following roles:
- to promote the energy efficiency and energy transition policies and contribute concretely to the territory's development
- to promote and enhance actions to promote energy saving to raise awareness of the local citizens
- to plan a system of incentives for the realization of alternative energy plants
- to promote the achievement and exploitation of the results of the LEC project, within a wider local community to make it an active part in the implementation of activities and beneficiary of the impacts and positive effects of the project itself
- to promote the provision provision of innovative technological services
- to encourage the creation of new models of Local Energy Communities developing strategies and tools for local energy systems in collaboration with local authorities
- to encourage an energy transition towards a more decentralized, more efficient, more flexible, and mostly based on energy produced from renewable sources.

This Agreement does not require any financial outlay from the subscribers

Name Surname	Intitution	Sign & Stamp
Ingrid Sulaj	Kaposhiti 27 Kombinat	
Tangena Conduktor	Arber Pula	
Ditiana Ndreu	Kaposhiti Shkollë	
Emel Petrov	Ekno Studio Shpk	
Andon Prifti	BAJRAMI N. Shpk	
GD-PLAN SHPK	SALDION KODHICLA	
Arabel Studio Shpk	Anna Nishku	

