

DESCRIPTION OF THE PROJECT DEVELOPMENT SERVICES AND THE PLANNED INVESTMENT PROGRAMME

- 1. Background
 - 1.1 Location
 - 1.2 Beneficiary (description, type of authority)/ Member of Covenant of Mayors (yes/no)/ National targets under the "20-20-20" initiative
 - 1.3 Motivation to participate in the TA programme and objectives to be achieved
 - 1.4 European Commission support under other EU programmes for the same project
 - 1.5 Confirmation on compliance with Article 93(1) points (a), (b) and (e) and Article 94 points (a) and (b) of the Financial Regulation. The confirmation can be downloaded at:
 - http://ec.europa.eu/competition/calls/2010 judges/annex 5.pdf
- 2. Investment Programme
 - 2.1 Description (objective, technology used, sector involved)
 - 2.2 Total investments planned and leverage factor
 - 2.3 Description of the main impact in terms of:
 - 2.3.1 Investments mobilised (total and financed by the Fund)
 - 2.3.2 Estimated annual energy savings from energy efficiency projects in GWh, and estimated annual final energy production by renewable energy sources in GWh) envisaged
 - 2.3.3 Renewable energy to be produced
 - 2.3.4 Jobs created/sustained by the investment
 - 2.5 Compliance with EU policies
 - 2.6 Intended Investment Programme implementation process
 - 2.7 Intended process and procurement procedure for ESCO selection
 - 2.8 Market replication potential for other municipalities
 - 2.9 Description of previous assessments and studies, if any
 - 2.10 Indicative implementation timeline of Investment Programme (post TA phase completion)
- 3. Technical Assistance required for the Investment Programme
 - 3.1 Description of the services required from TA to implement the Investment Programme (for each segment separately e.g. public buildings, street lighting)
 - 3.2 Implementation Timeframe (GANTT chart)
 - 3.3 Information on other subsidies or grants, if applicable
 - 3.4 Commitment to support this TA (describe your own contribution)
 - 3.5 Beneficiary's commitment to facilitate dissemination of experience and results