RANKING
SELECTION OF AUTONOMOUS OCCASIONAL COLLABORATION
ERA-07-2022

ADVERTISEMENT DATED:	27.09.2022
DEADLINE RECEIPT OF APPLICATIONS:	12.10.2022
REFERENCE NUMBER:	**ERA-07-2022**
DESCRIPTION OF THE PROJECT and ACTIVITY TO DO:	**Progetto di ricerca**: "Techno-economic methodologies to investigate sustainable energy scenarios at urban level" – TN200X – CUP I54I19001130005 **Compiti del collaboratore**: The research objectives of the present project are connected with the developments of specific methodology to perform long-term energy scenarios at urban level on the base of energy balance simulations, energy demand characterizations and techno-economic projections considering socio-climatic implications. In particular, the development of multivariate socio-techno-economic forecasting model for long-term prediction to support the design of renewable based urban energy systems. The candidate shall develop a stochastic economic/econometric model to produce different energy demand projections to be applied for the technical energy analysis. In addition, different energy price models will be developed to account for price uncertainty in the different scenarios prediction. The candidate shall have long experience with modelling and predicting energy demand and energy prices.

Ranked:

1. **GIANFREDA Angelica**

Ranking approved by

The head of the evaluating commission:
Prof. Francesco Ravazzolo   Date of the digital signature

Dean of the Faculty of Economics
Prof. Marjaana Gunkel   Date of the digital signature