

# CURRICULUM VITAE FORM - Year 2022 -

Name and Surname: Athina TELLIDOU

**Position in the Agency:** Electricity Balancing Task Force co-convener

### I. PROFESSIONAL EXPERIENCE

OCCUPATION / POSITION HELD	START DATE	END DATE	EMPLOYER	MAIN ACTIVITIES OR RESPONSIBILITIES
Policy Officer, Market Codes, Electricity Department	04.2017	Ongoing	ACER, Slovenia	Coordinating the work on methodologies stemming from the forward capacity allocation guideline in the first year, and the electricity balancing guideline in the following years, both in the stage until their adoption, as well as their implementation.
Power Markets Expert, Markets Monitoring & Competition Department	04.2013	Ongoing	RAE, Greece	Working both on national and on cross- border topics related to the operation of the capacity mechanism, the day-ahead market, the settlement of the imbalances and relevant mechanisms, as well as on various other tasks related to the wholesale market, such as: monitoring, compliance charges, interruptibility mechanism, hydro resources pricing.

## **II. EDUCATION**

TITLE OF	START DATE	END DATE	NAME AND TYPE	PRINCIPAL SUBJECTS COVERED
QUALIFICATION			OF	
AWARDED			ORGANIZATION	

PhD inElectrical andComputer Engineering	11.2007	Ongoing	Aristotle University of Thessaloniki, Greece	Thesis title: "Market Power Analysis of Electricity Markets using Intelligent Agents" Study of the behaviour of the producers in the framework of a deregulated electricity market and analysis of phenomena of market power such as capacity withholding and tacit collusion. The producers-players in the market are modelled using intelligent agents, and they are trying to maximize their profits by selecting their actions following a reinforcement learning algorithm.
Diploma of Electrical and Computer Engineer	07.2003	Ongoing	Aristotle University of Thessaloniki, Greece	Thesis title: "Electricity Auctions" Literature review on electricity markets, analysing the different approaches implemented in studying electricity markets, as well as the different settlement mechanisms used for the clearing of the market. Comparative analysis of the two prevailed pricing systems – uniform and pay-as-bid – implemented in electricity markets world- wide (agent-based simulation for the analysis).

### **III. TRAINING SEMINARS**

TITLE	START DATE	END DATE	NAME AND TYPE OF ORGANIZATION	PRINCIPAL SUBJECTS COVERED
Introduction to Regulation of Flexibility in the Power Grid	03.2021	Ongoing	Energy Regulators Regional Association, ERRA Online Training Course	
Blockchain and Energy	10.2020	Ongoing	National and Kapodistrian University of Athens, E- learning	

TITLE	START DATE	END DATE	NAME AND TYPE OF ORGANIZATION	PRINCIPAL SUBJECTS COVERED
EU Electricity Network Codes	11.2017	Ongoing	Florence Online School of Regulation, FSR on-line course	

### **IV. PUBLICATIONS**

TITLE	START DATE	END DATE	DESCRIPTION
An agent- based FTR auction simulator	07.2011	Ongoing	
Agent-Based Analysis of Capacity Withholding and Tacit Collusion in Electricity Markets	11.2007	Ongoing	
Electricity Producer Offering Strategies in Day-Ahead Energy Market with Step-wise Offers	11.2007	Ongoing	
Comparison of two metaheuristics with mathematical programming methods for the solution of OPF	01.2006	Ongoing	

#### **DATA PROTECTION**

The Curriculum Vitae will also be published on the Agency's website. Please note that the Agency will ensure that your personal data hereby submitted is processed in line with Regulation (EU) 2018/1725 of the European Parliament and of the Council of 23 October 2018 on the protection of natural persons with regard to the processing of personal data by the Union institutions, bodies, offices and agencies and on the free movement of such data. For more details on the processing of your personal data, see the privacy statement applicable to your situation. If you include information on close family members, please inform them that the Agency will be processing data related to them.

☑ I've read and I agree

#### **IDENTITY CONFIRMATION**

Please note that the Agency ensures that your personal data hereby submitted is processed in line with Regulation (EU) 2018/1725 on the protection of individuals with regard to the processing of personal data by the Community institutions and bodies and on the free movement of such data (OJ L 295, 21.11.2018, p. 39). For more details on the processing of your personal data, see the privacy statement applicable to your situation, available at https://acer.europa.eu/the-agency/about-acer/data-protection.

☑ I, Athina TELLIDOU, hereby confirm, on my honor, that I am personally submitting this declaration

Submitted on: 31.01.2022 Signature: Athina TELLIDOU