

**Number: 10-1165-1/22**

**Date: 17 October 2022**

Pursuant to Article 1, paragraph 2 of the Law on Transmission, Regulator and Operator of the Electricity System in BiH ("Official Gazette of Bosnia and Herzegovina" No. 07/02, 13/03, 76/09 and 1/11), Article 2, paragraph 1, Article 7, points 7 and 33, paragraph 1, point j) of the Law on Establishment of the Independent Transmission System Operator in Bosnia and Herzegovina ("Official Gazette of Bosnia and Herzegovina" No. 35/04), Article 41 of the Law on Electricity in Republika Srpska ("Official Gazette of RS", No. 68/2020), Article 41 of the Law on Electricity in the FBiH ("Official Gazette of FBiH" No. 66/13, 94/15, 54/19 and 1/22), Article 19 of the Law on Electricity ("Official Gazette of Brčko D BiH" No. 27/21), Articles 8, 12, 13, 17, 19, 20-25 of the Market rules, point 3.7 of the Conditions for using the license for the activities of the Independent System Operator number: 05-28-12-17-20/19, as well as the Third Party Access Rules No. 04-28-359/06 of 7<sup>th</sup> December 2006 in relation to the State Electricity Regulatory Commission's document No. 04-28-7-343-7/21 of 7<sup>th</sup> March 2022, Minutes of the meeting of 5<sup>th</sup> April 2022 on access to BiH electricity market of power plants connected to the distribution system, the proposal of the model made by the working group, appointed by the Decision No. 373-3/22 of 11<sup>th</sup> April 2022, for implementation of the solution which enables free access to the electricity market to electricity generators connected to the distribution system and the proposal of the working group appointed by the Decision No. 01-1069-1/22 of 26<sup>th</sup> September 2022, General Director adopts the following:

## **DECISION**

### **on amendments of the Instruction for the Implementation of the Temporary Model for "Virtual Power Plants" Access to BiH Electricity Market**

#### **Article 1**

1. Entry into force of this Decision repeals the Instruction for the Implementation of the Temporary Model for "Virtual Power Plants" Access to BiH Electricity Market as adopted by the Decision on the temporary model which enables non-discriminatory and free access to the single electricity market in BiH by power plants connected to the distribution system No: 01-478-3/22 of April 29<sup>th</sup> 2022.
2. This Decision determines the Instruction for the Implementation of the Temporary Model for "Virtual Power Plants" Access to BiH Electricity Market (hereinafter the Instruction) defining liabilities and acting plan of market participants with the purpose of the implementation of the model from Article 1, paragraph 1 of the Decision on the temporary model which enables non-discriminatory and free access to the single

electricity market in BiH by power plants connected to the distribution system No. 01-478-3/22 of April 29<sup>th</sup> 2022.

3. The Instruction is an integral part of this Decision.
4. This Decision shall apply as of 1<sup>st</sup> November 2022.

### **Article 2**

After entering into force of this Decision there shall be changes to the Balance Responsibility Agreements which were concluded based on the Decision on the temporary model which enables non-discriminatory and free access to the single electricity market in BiH by power plants connected to the distribution system No: 01-478-3/22 of April 29<sup>th</sup> 2022 and to the Instruction for the Implementation of the Temporary Model for "Virtual Power Plants" Access to BiH Electricity Market.

Balance Responsibility Agreements shall be changed no later than the date of the implementation of the Instruction from Article 1, paragraph 4 of this Decision.

### **Article 3**

Instructions for Daily Schedules Delivery adopted by the Decision on the temporary model which enables non-discriminatory and free access to the single electricity market in BiH by power plants connected to the distribution system No: 01-478-3/22 of April 29<sup>th</sup> 2022 shall remain unchanged.

### **Article 4**

This Decision shall enter into force on the day of its adoption.

General Director  
Nemanja Pandurević, PhD



Inclosure:  
- Instruction