

IMPLEMENTATION OF THE TRANSPARENCY REGULATION 543/2013

Irena Savković



Transparency

- LEGAL BACKGROUND
 - Regulation (EC) No. 543/2013 amending Annex I to Regulation (EC) No 714/2009 was adopted into the EnC Acquis in June 2015
 - National law (Energy Law "Official Gazette of the Republic of Serbia" No. 145/2014)
 - As a transmission system operator, EMS is obliged, in accordance to the Energy Law (Article 109):
 - to adopt the Rules on the publication of Electricity Market Fundamental data (Rules)
 - to collect and publish data in accordance with the Rules

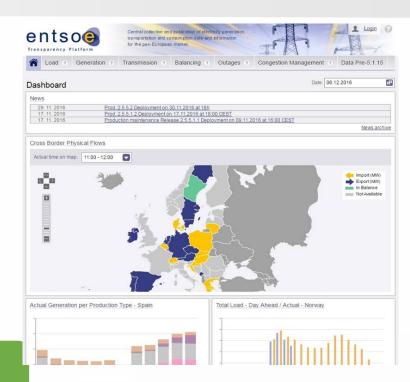


Transparency

The Rules are approved by the Energy Agency of the Republic of Serbia on 9th December 2016 and published on EMS web site (www.ems.rs)

The Rules regulate in more detail the responsibilities of transmission system operator, distribution system operator, closed distribution system operator, electricity producers and end consumers related to the collection, submission and publication of all relevant data.

All electricity market fundamental data should be sent to the ENTSO-E transparency platform (EMFIP) in a defined deadline, except for those data that are specified in the transitional and final provisions of the Rules.





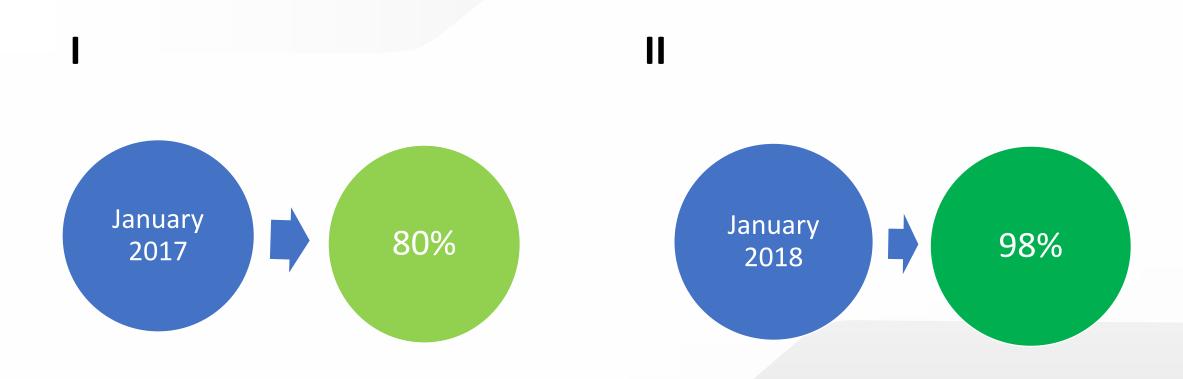
Transparency

In transitional and final provisions of the Rules are defined deadlines for publication:

- Actual Generation per Production Type and Water Reservoirs and Hydro Storage Plants publication started from 23rd December 2016
- Actual Generation per Production Unit publication will start form 1st January 2018 (after modification of the Energy Law, Article 185)
- Generation Forecast Day Ahead for Wind and Solar and Actual Generation per Production Type for Wind and Solar – publication will start when the share of the production from these renewable energy sources is more than 5% of the total annual electricity production
- Publication will start form 1st January 2018 (after the implementation of the new Market Management System MMS):
 - Congestion Management
 - Generation (Changes in Actual Availability of Generation Units, Changes in Actual Availability of Production Units)
 - Balancing (Accepted Aggregated Offers, Activated Balancing Energy, Prices of Activated Balancing Energy, Cross-border Balancing - Volumes of Exchanged Bids and Offers, Prices and Energy Activated)



Publication of data





Challenges

In generating, collecting and submitting data related to Congestion Management, Generation and Balancing

• MMS implementation is prolonged for Q4 2017

Providing data related to Actual Generation per Production Unit

• Publication will start after modification of the Energy Law, Article 185

Providing data according to MoP changes

- Harmonize Rules with new MoP timely (Congestion management redispatching (13.1.a), Day ahead generation forecasts for wind and solar (14.1.d))
- Changes in MMS



Thank you for your attention!