

ACTS OF THE ROMANIAN ENERGY REGULATORY AUTHORITY

THE ROMANIAN ENERGY REGULATORY AUTHORITY

ORDER

Approving the classification of power-generating modules and power park modules

Taking into account the provisions of article 36(7)(n) from the Electricity and natural gas law no. 2012/123, as later amended and added, of articles 5 and 7(1) from the Regulation (EU) 2016/631 of the Commission of 14 April 2016 establishing a network code on requirements for grid connection of generators, of article 6 (11) of Regulation (EC) 714/2009 of the European Parliament and Council of 13 July 2009 on the network access conditions for cross-border electricity exchanges and also the abrogation of Regulation (EC) 1.228/2003, of item 1 from the annex to Decision 1570/2016 of the president of the Romanian Energy Regulatory Authority approving the implementation calendar for Regulation (EU) of the Commission 631/2016 of 14 April 2016 establishing a network code on requirements for grid connection of generators.

In accordance with the provisions of article 5(1) c) & d) and of article 9(1) h) of the Governmental Emergency Ordinance 33/2007 on the organisation and operation of the Romanian Energy Regulatory Authority, approved with amendments and additions by Law 2012/160,

the president of the Romanian Energy Regulatory Authority issues the following order

Article 1 – Approving the classification of power-generating modules and power park modules in the annex which is an integral part of this order.

Article 2 – (1) C.N.T.E.E. Transelectrica S.A. establishes the necessary data to classify the power-generating modules and power park modules with installed capacity below 5 MW and greater or equal to 0.8 kW, connected to the electricity distribution networks, in one of the categories provided in the annex to this order.

(2) Within 30 calendar days from the enforcement date of this order, C.N.T.E.E. Transelectrica S.A. requests the data provided in paragraph (1) from concessionaire distribution operators.

(3) Within 6 months from the enforcement date of this order, the concessionaire distribution operators have the

obligation to transmit to C.N.T.E.E. Transelectrica S.A. the data provided in paragraph (1).

Article 3 – The owners of power park modules with installed capacity below 5 MW and greater or equal to 0.8 kW, connected to the electricity distribution networks, have the obligation to transmit to the concessionaire distribution operators the data provided in article 2.

Article 4 – C.N.T.E.E. Transelectrica S.A. can request to change the classification of power-generating modules and power park modules according to the provisions of article 5 (3) from Regulation (EU) 2016/631 of the Commission of 14 April establishing a network code on requirements for grid connection of generators.

Article 5 – This order is published in Romania's Official Gazette, Part I.

President of the Romanian Energy
Regulatory Authority
Niculae Havrilet

Bucharest, 16 November 2016
No. 79

ANNEX

Classification of power-generating modules and power park modules

Significant category	Voltage in the connection point U (kV) and the installed capacity P (kW, MW) of the power-generating modules / power park modules
Category A	$U < 110 \text{ kV}$ and $0.8 \text{ kW} \leq P < 1 \text{ MW}$
Category B	$U < 110 \text{ kV}$ and $1 \text{ MW} \leq P < 5 \text{ MW}$
Category C	$U < 110 \text{ kV}$ and $5 \text{ MW} \leq P < 20 \text{ MW}$
Category D	$U \geq 110 \text{ kV}$ and $P \geq 20 \text{ MW}$ or $U \geq 110 \text{ kV}$ and $P < 20 \text{ MW}$ or $U < 110 \text{ kV}$ and $P \geq 20 \text{ MW}$