



To,

Mr. Ion-Toni TEAU
President of the Board
C.N.T.E.E. Transelectrica S.A.

Subject: All Transmission and System Operators (TSO) proposal for the Common Grid Model Methodology (CGMM) developed in accordance with the provisions of Article 17(1) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management

Dear Mr. President,

In accordance with the provisions of Article 17(1) of the Commission Regulation (EU) 2015/1222 of 24 July 2015 establishing a Guideline on Capacity Allocation and Congestion Management (CACM Regulation), all TSOs have jointly developed a proposal for a Common Grid Model Methodology which has been submitted by letter no. 21581/14.06.2016, registered at ANRE with no. 44601/15.06.2016.

In accordance with the provisions of Article 9(6)d) of CACM Regulation, this proposal shall be subject to approval by all regulatory authorities that, according to the provisions of Article 9(10) of the same Regulation, shall consult and closely cooperate and coordinate with each other in order to reach an agreement within six months following the submission of the document.

In this context, we wish to inform you that on 13 December 2016 at the Energy Regulators' Forum (ERF) it was discussed and approved the request of all regulatory authorities for the amendment of the proposal for Common Grid Model Methodology.

As the agreement of all regulatory authorities has been reached, we are submitting attached the **Request for amendment by all regulatory authorities on the all TSO proposal for Common Grid Model Methodology (CGMM)**, both in Romanian and English, in the application of Article 9(12) of the CACM Regulation. In accordance with the provisions of the same article, TSOs shall submit a proposal for amendment of the Common Grid Model Methodology for approval, within two months following the requirement from the regulatory authorities.

Hoping to continue the good cooperation relations,

Sincerely yours,

Niculae HAVRILEȚ

President