

**Question for written answer E-004376/2016
to the Commission**
Rule 130
Sorin Moisă (S&D)

Subject: Member States' electricity grids

Given the intermittency of electricity generated from renewable sources, it is widely known that it can prove difficult to integrate this into the electricity grid, especially in view of the current absence of cost-effective storage technologies. Does the Commission have an evaluation of the capacity of each Member State's electricity grid to integrate renewables? Specifically, what is the limit regarding the share of renewables that national grids can support?