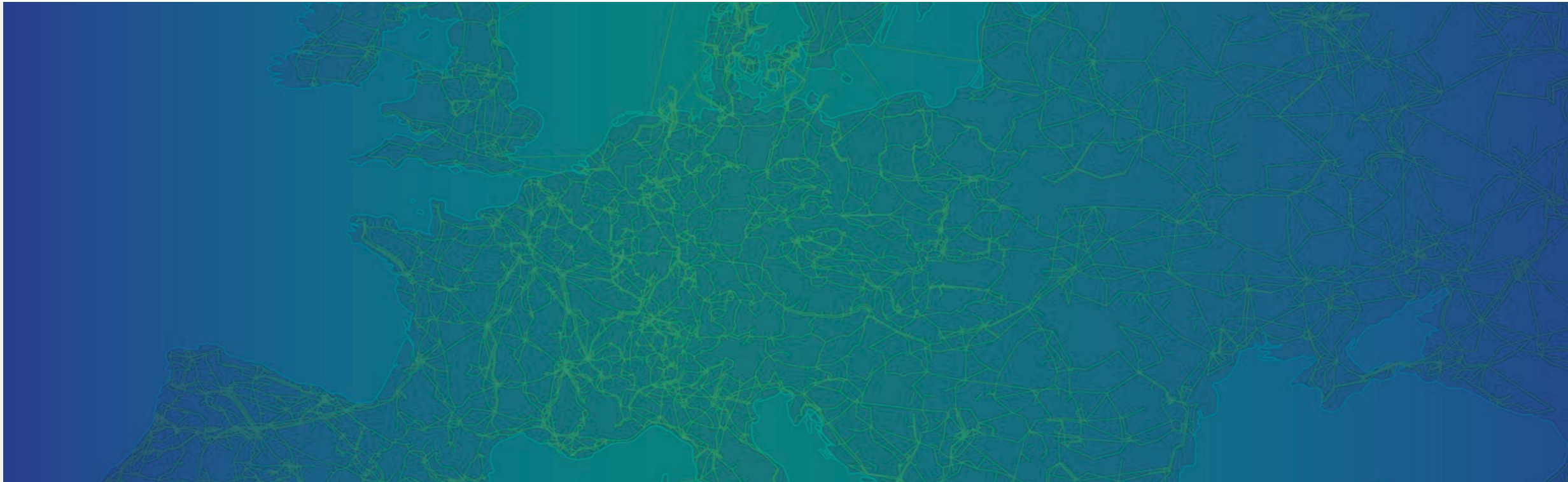


# TOP.5.c - Urgency of core technical requirements for power-to-gas demand facilities, already before NC DC 2.0 enters into force.

27 June – GC ESC in Brussels



Mario Ndreko (ENTSO-E) – StG CNC convenor

## TOP.5.c - Urgency of core technical requirements for power-to-gas demand facilities, already before NC DC 2.0 enters into force.

- **Massive expansion of electrolysis plants** of demand capacity is **expected** (~30 GW\*) already **before entry into force** of the updated version of Network Code Demand Connection (**NC DC**) and its national implementation.
- A certain level of grid **supporting capabilities is needed** by power-to-gas demand facilities and power to gas demand units to bridge the time until entry into force of NC DC in national regulations.