Issues are broadly recognized

- low-inertia issues were not really on the radar (outside few places, e.g., Ireland) until eight years ago
- → led to almost comical situations ...



challenges: low-inertia stability, gridforming control, & fast frequency support

→ industry & academia joining forces & willing to explore green-field approach since 2015: EU MIGRATE project & successors (OSMOSE, POSYTYF, ...)



