

GB Flexibility Dispatch standard

4 Mar 2026

Tim Manandhar

Agenda

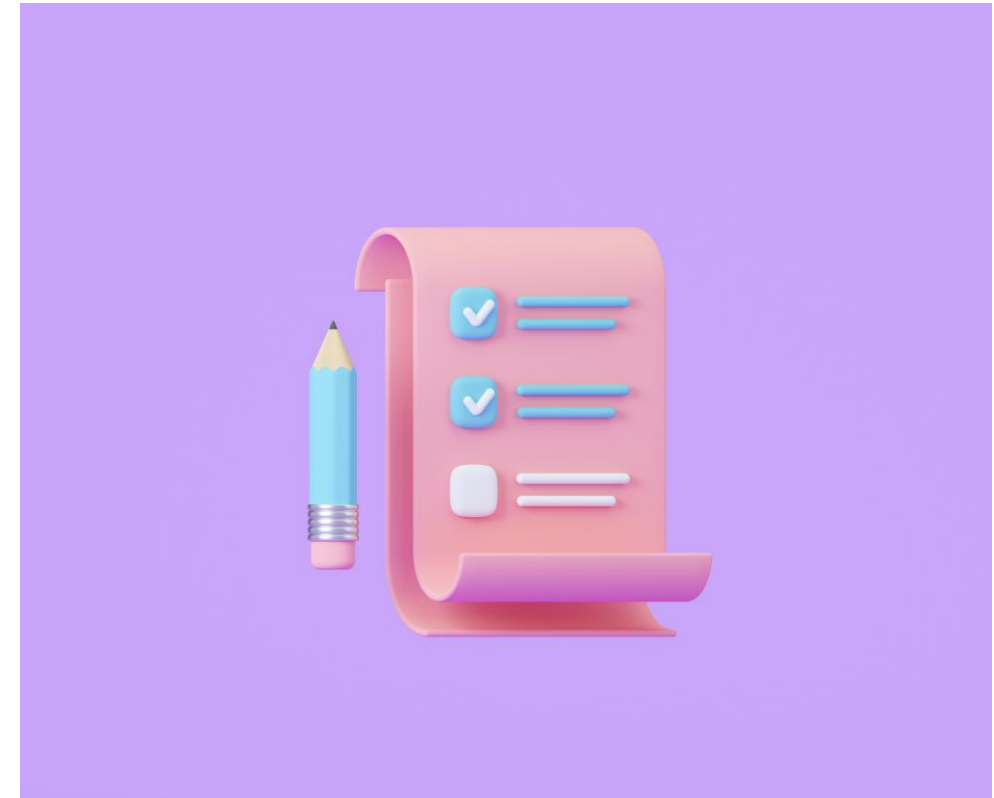
Introduction to ENA

ENA Open Networks project

Project Outputs and Scope

GB's standard flex products

GB profile – Key use cases



ENA Open Networks project: Systems Interoperability summary



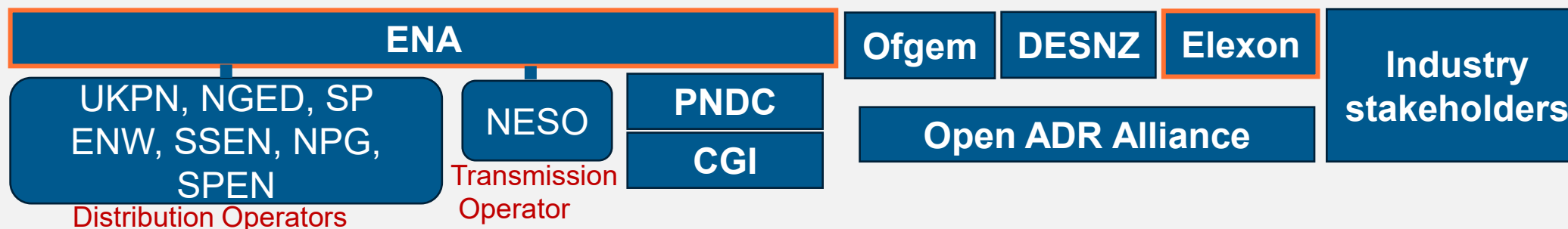
Why: Reducing barriers to flexibility by standardising Flex dispatch

- ✓ Common standard for Flex Service Providers (**FSPs**) to participate in multiple GB markets – increase market liquidity
- ✓ Improve FSP user experience with harmonized GB approach -

Principles and Criteria in developing the standard:

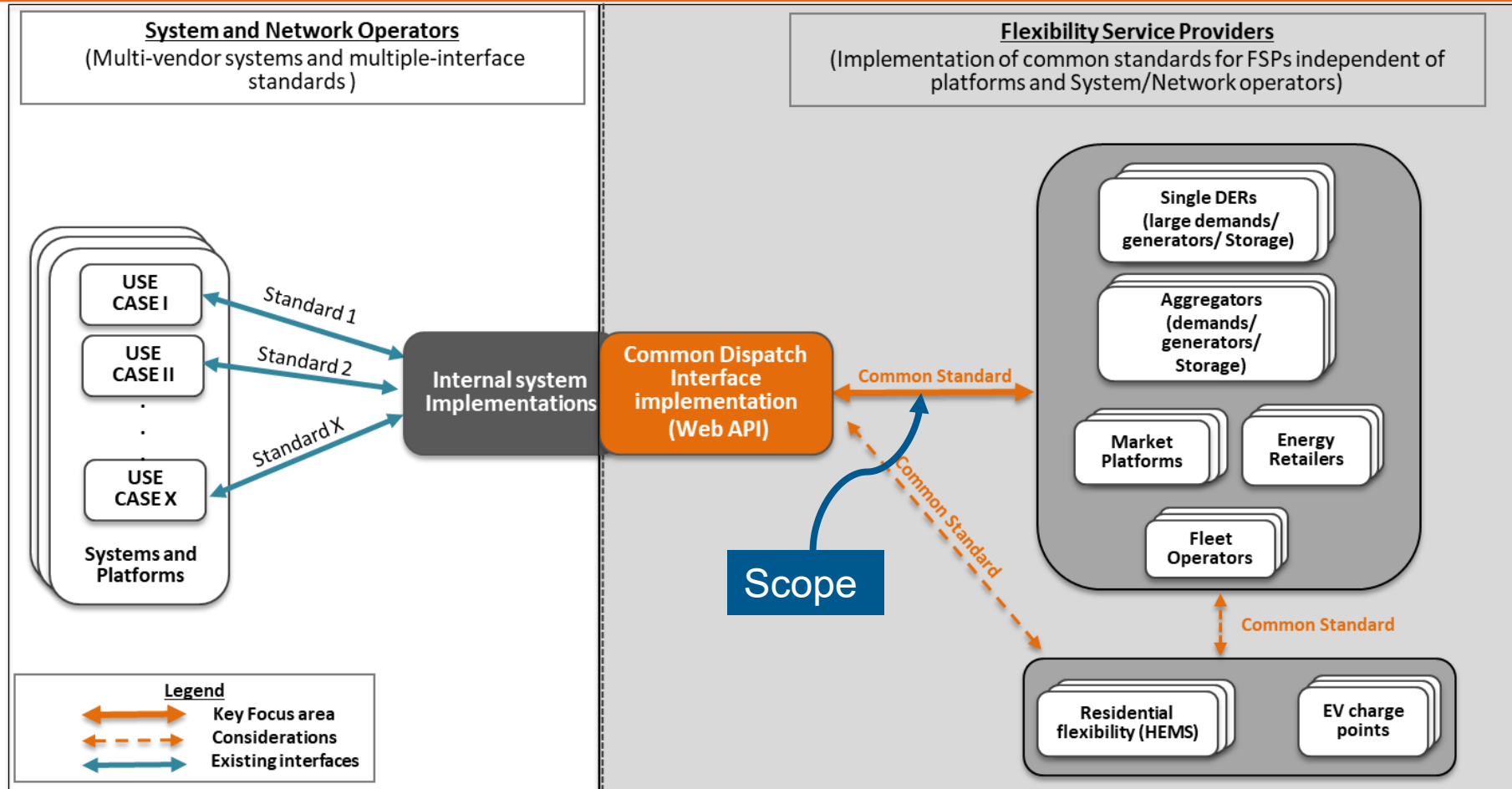
- ✓ **Performance:** Open standard, Interoperability, Scalability, Security, Maintainability, Platform independency, Backward and forward compatibility
- ✓ **Delivery:** Cost efficiency and Ease of implementation for all parties.

Key Contributors (14 organisations)



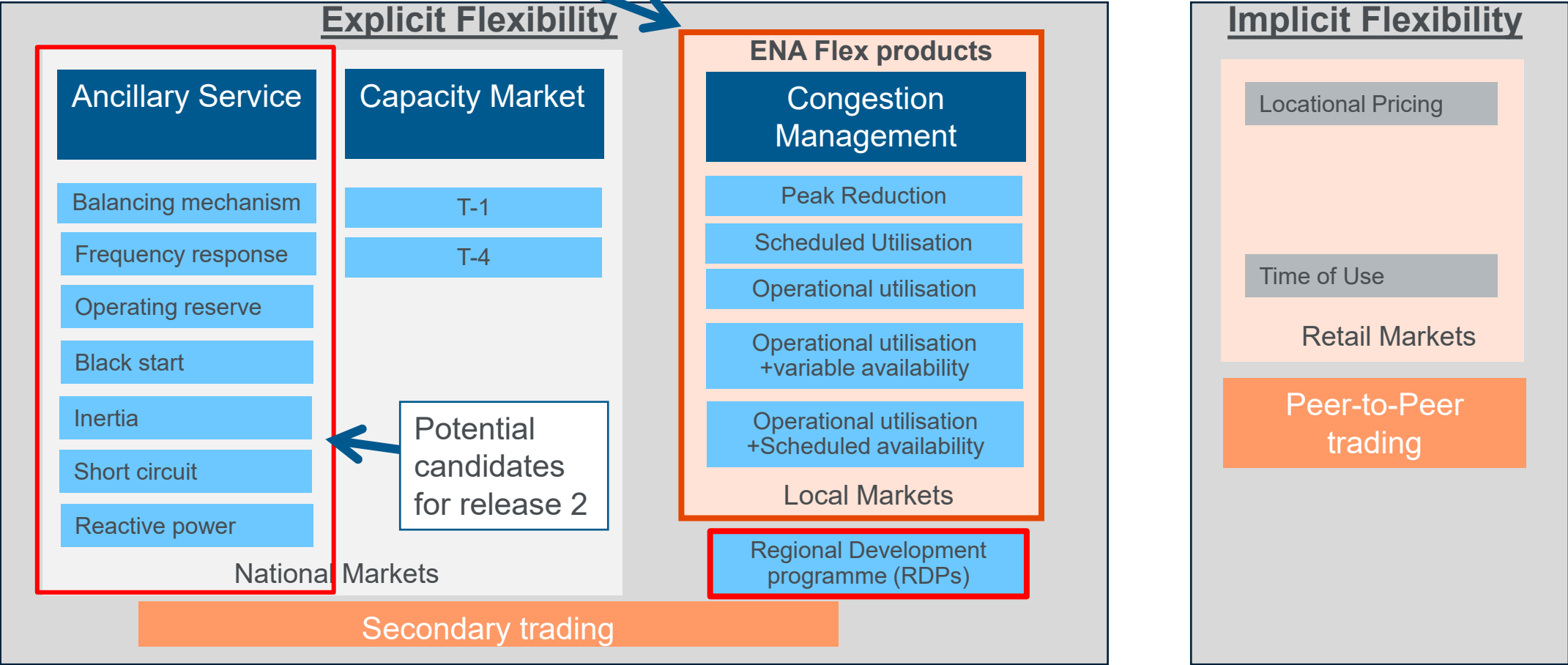
Scope for standardisation

Key Focus area is the network operator → Flexibility Services interface standard



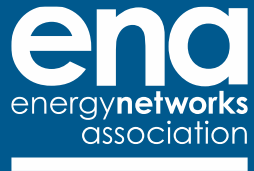
GB Flexibility Products

The scope of **GB profile Release 1** standard covers ENA standard Flex products and RDP



Thank you

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Energy Networks Association

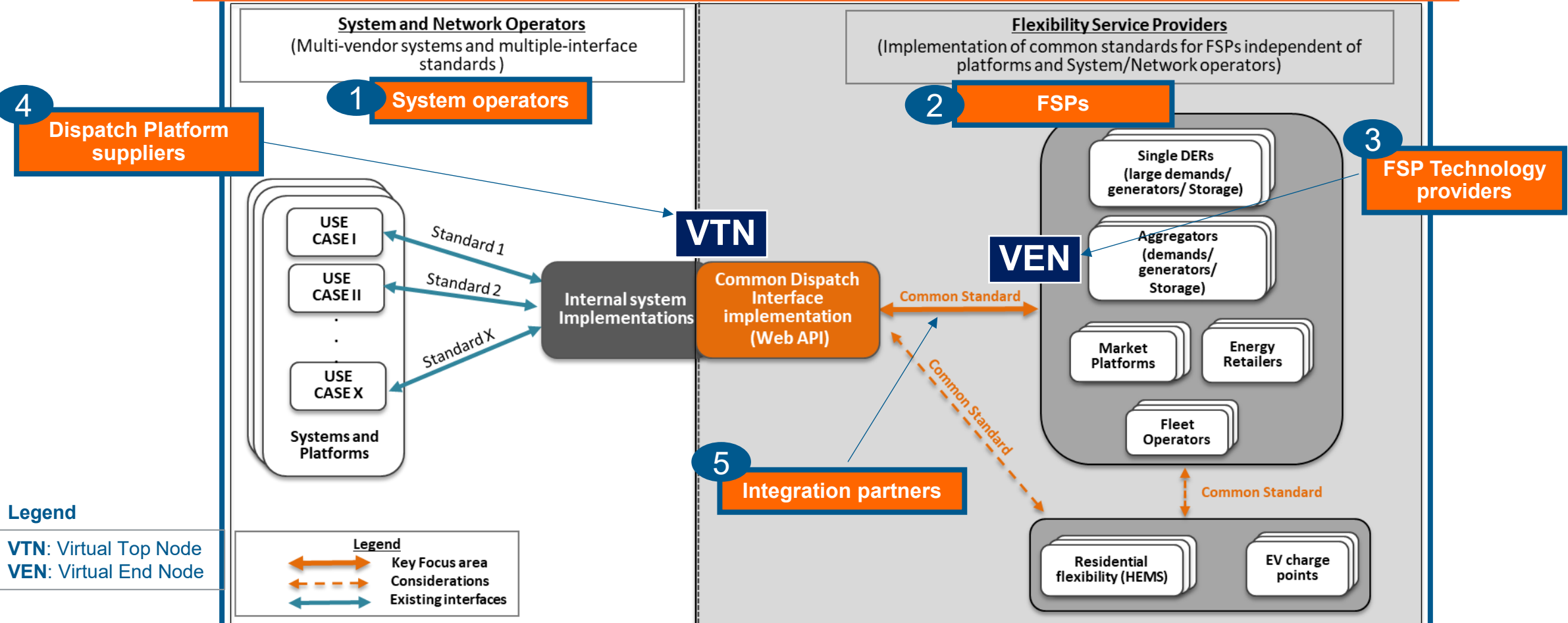
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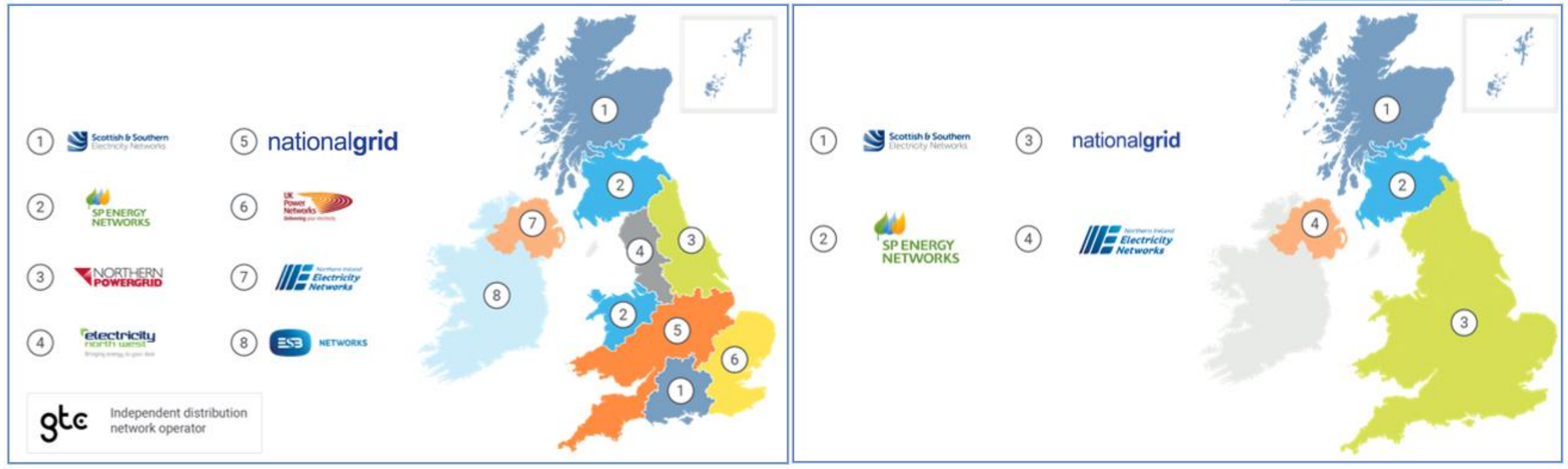
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Actors involved

Key Focus area is the network operator → Flexibility Services interface standard



Introduction to ENA: Electricity Network Association

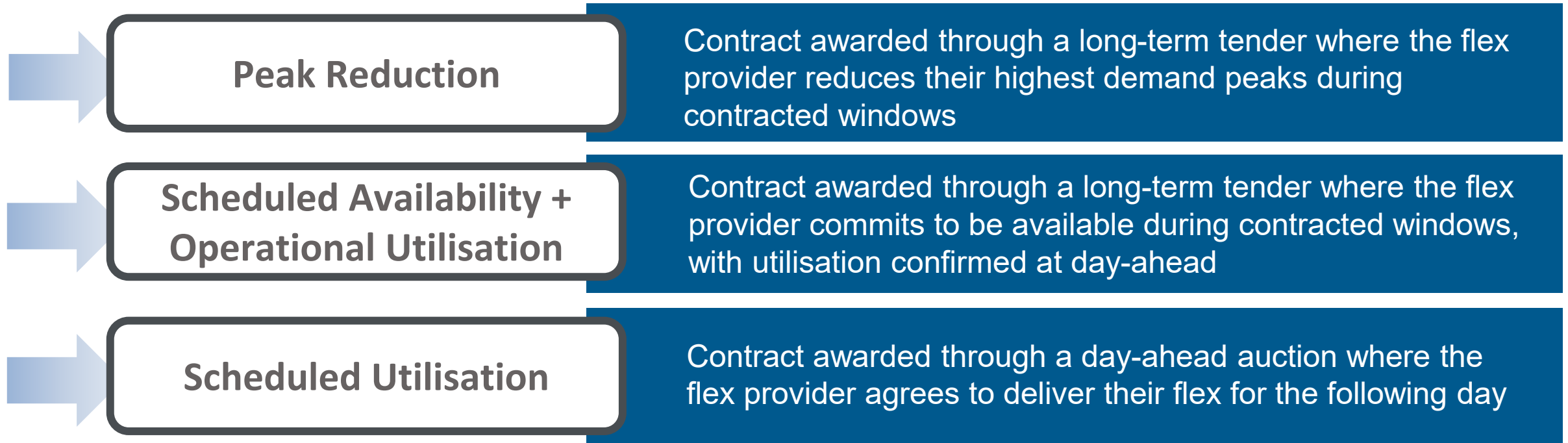


Distribution

Transmission

GB standardised Flex products

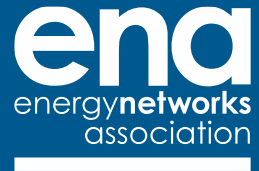
- Standard products enable smooth transactions between buyers and sellers of flex
- Products are chosen to meet different network and provider needs



GB profile: Key use cases

1. Dispatch Creation for Immediate Execution
2. Create a Future Dated Dispatch Schedule
3. Modify a Dispatch Event
4. Cancel a Dispatch Event
5. VEN Health check
6. Real Time Availability (Asset Health Check)

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