

Transmission Issues Meeting

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Action from 9 November meeting – to consider pros and cons of PARCA triggered processes

- ▶ **PARCA window is opened after a PARCA is signed – allows interested parties in vicinity to declare interest in also entering into a PARCA for capacity**

- ▶ **PARCA triggered ad-hoc processes at entry and exit including surrender allows for booking of unsold baseline or surrender of existing booked capacity in vicinity of the PARCA**

PARCA Window - 1

▶ Benefits

- ▶ NG may be able to bundle together applications and progress one Development Consent Order application where reinforcement is required
- ▶ Developer may face lower costs if shared with other developers – but do not know yet cost targetting vs socialisation

▶ Risks

- ▶ To NG and developers – additional complexity – communication and co-ordination with multiple parties
- ▶ Potential for extended re-application timescales
- ▶ What happens if one party delayed or drops out part-way through?

PARCA Window - 2

▶ Issues

- ▶ Is this necessary at all?
- ▶ What happens if 1st application could be met by substitution but second leads to need for reinforcement
- ▶ What happens if project in vicinity comes along for a PARCA 2/3 years into preparation for DCO application
- ▶ How are simultaneous applications for capacity in different timescales handled?
- ▶ What does Planning Inspectorate expect with respect to linked applications ?

PARCA triggered ad-hoc processes

▶ **Benefits**

- ▶ **Parties relying on off-peak capacity can book unsold baseline capacity and avoid baseline being substituted away – reduces risks for these parties**
- ▶ **Outcome enables NG to better define quantity for DCO application**

▶ **Risks**

- ▶ **Extends timescales**
- ▶ **Complexity**
- ▶ **Potential for flight from firm**

▶ **Issues**

- ▶ **Is this needed at both entry and exit ?**
- ▶ **Is the same approach needed at both entry and exit ?**
- ▶ **Does this replace the retainer process at entry?**
- ▶ **Or is a retainer at exit an alternative?**