

## Project correspondence log and extracts

Application reference	TAC-2026-0007
Project	Cicero Wind Scheme
Developer / client	Bins - Kub SPV Ltd
Parent developer	Wiza Group
Document (as filed)	Correspondence 4 (v3)
Inferred type	correspondence
Category	correspondence
Document date	2026-04-10T16:27:02.000Z

This correspondence pack collates principal clarifications and responses for Cicero Wind Scheme (TAC-2026-0007) exchanged between the project team and reviewing parties in support of readiness assessment.

Date	Ref	Summary
2026-02-10	COR-014	Clarification on transformer procurement lead times and FAT witness windows.
2026-02-17	COR-018	Updated red-line and access drawing cross-reference issued.
2026-02-25	COR-022	Response to planning condition discharge query.

Several email threads end with “we will revert” without a dated connection-offer status or modification reference.

**Extracted correspondence themes**

- Programme dependencies and long-lead procurement timing.
- Boundary, land rights, and title consistency checks.
- Technical assumptions used in network studies and protection submissions.

The correspondence log records clarifications exchanged with reviewing parties on transformer lead times, red-line drawings, and planning conditions.

## Correspondence 4 (v3) — supporting appendix

This appendix (sheet 3) supplements TAC-2026-0007 for Cicero Wind Scheme. It cross-references the declared export capability (30 MW (export)), the technology mix (bess\_export), and the connection scope at West Ronaldside Primary · 33 kV class interface. Figures in the operator-facing pack may supersede this extract where stamped “controlled copy”.

No outage requirements, network access windows, or commissioning access constraints are stated.

Workstream	Cross-ref	Operator review notes
Land & access	LA-3	Verify red-line, access rights, and any wayleave assumptions against latest survey.
Planning & consent	PC-3	Confirm commencement conditions and discharge of pre-commencement items.
Electrical design	EL-3	Align SLD, protection, and fault level study with latest DNO / TO model version.
Programme	PR-3	Critical path through reinforcement, primary plant, and commissioning tests.