

Board authorisation and delegated authority extract

Application reference	TAC-2026-0007
Project	Cicero Wind Scheme
Developer / client	Bins - Kub SPV Ltd
Parent developer	Wiza Group
Document (as filed)	Company Authorisation 1 (v2)
Inferred type	company authorisation
Category	corporate authority
Document date	2026-05-06T17:42:12.000Z

Extract from minutes/resolutions of Bins - Kub SPV Ltd confirming authority to progress Cicero Wind Scheme (TAC-2026-0007), including execution of connection documentation, appointment of advisers, and issuance of project correspondence.

Named representatives are authorised to act for Bins - Kub SPV Ltd on connection correspondence and related documentation.

Board resolutions

1. Resolved that the project be progressed in accordance with approved budget and governance limits.
2. Resolved that named officers may execute and deliver connection and development documents within delegated authority thresholds.
3. Resolved that financing, insurance, and EPC negotiations proceed subject to final board approval points.

Delegation matrix (extract)

Function	Delegated to	Limit / condition
Connection correspondence	Grid Connections Manager	Operational responses and data exchange only.
Contract execution	Director-level signatory	Dual-signature required above delegated threshold.
Adviser appointment	Project Director	Within approved annual budget envelope.

The signatory list matches the register, but monetary delegation thresholds are not reproduced here.

Company Authorisation 1 (v2) — 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 sanctions, AML, beneficial-owner, or counterparty screening result is attached or referenced.

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.