

TABLE OF APPENDICES

No.	Technical Appendix
1	Introduction
1.1	EIA Scoping Report (Barton Wilmore)
1.2	EIA Scoping Direction from Planning and Environment Decisions Wales (PEDW)
1.3	Scoping Consultation Summary Table
3	Proposed Development
3.1	Carbon Balance Report
3.2	Geo-environmental Report (Argyll Environmental)
3.3	Outline Construction Environmental Management Plan
3.4	Outline Borrow Pit Management Plan
5	Landscape & Visual
5.1	Landscape & Visual Impact Assessment Criteria
5.2	Visualisation Information
5.3	Preliminary Assessment of Special Landscape Areas
5.4	Preliminary Assessment of Receptor Groups
5.5	Viewpoint Assessment
5.6	Residential Visual Amenity Assessment
5.7	Detailed Viewpoint Location Plans
6	Ecology
6.1	Planning Policy and Legislation
6.2	Stakeholder Meeting Records
6.3	Survey Tables and Bat Data Analysis Methods
6.4	Phase 1 Habitat Survey Target Notes
6.5	Bat call identification
6.6	Photographs
6.7	Outline Habitat & Ecological Management Plan

7	Ornithology
7.1a	Confidential Year 1 Ornithology Baseline Report 2020-21
7.1b	Confidential Year 2 Ornithology Baseline Report 2021-22
7.2	Confidential Schedule 1 Breeding Information
7.3	Survey Tables
7.4	Collision Risk Modelling
8	Cultural Heritage
8.1	Written Scheme of Investigation (WSI)
8.2	Historic Environment Desk Based Assessment (HEDBA)
8.3	Historic Environment Desk Based Assessment (HEDBA) Appendices
8.4	Historic Environment Desk Based Assessment (HEDBA) Figures Parts 1-3
9	Hydrology & Hydrogeology
9.1	Sustainable Drainage Management Plan Report
9.2	Coal Mining Risk Assessment
9.3	Soil and Peat Management Plan
9.4	Watercourse Survey Report
9.5	Ecohydrology Impact Assessment & Remediation on GWDTEs & Peat
10	Transport, Traffic & Access
10.1	Outline Traffic Management Plan
11	Acoustic
11.1	Renewable Energy Systems (RES) Publications
11.2	Issues Scoped Out
11.3	Background Noise Survey Locations
11.4	Instrumentation Records
11.5	Derived Background Noise Levels & Limits
11.6	Curtailement Strategies
11.7	Assessment Charts
11.8	Draft Planning Conditions