Appendix 4: Appendix 4: Schedule of Information to inform the RED III Completeness Check

Galway - MKO, Tuam Road, Galway, H91 VW84 **(Correspondence address)**
Dublin - MKO, 9C Beckett Way, Park West Business Park, Dublin, D12 XN9W

+353 (091) 735 611 | mkoireland.ie | info@mkoireland.ie

McCarthy Keville O'Sullivan Ltd t/a MKO. Registered in Ireland No: 462657. VAT No: IE9693052R
MKO Water Limited t/a MKO. Registered in Ireland No: 338589. VAT No: IE6358589Q
MKO Estates & Project Management Ltd. Registered in Ireland No: 613029. VAT No: 3497897JH

Compliance with Schedule of Information to Inform the Completeness Check as provided by An Coimisiún Pleanála.

Table 1 Compliance with Schedule of Information to Inform the Completeness Check as provided by An Coimisiún Pleanála

Requirement	N/A	Yes	No	Note
Public Notice				
Time Period for Consultation and Fee for Submissions		✓		Time Period for Consultation and Fee for Submissions has been included on the public notices.
Standalone Website Address		✓		Reference to the standalone website has been included on the public notices.
EIAR and NIS referenced		✓		Reference to the EIAR and NIS has been included on the public notices.
Reference to RED III and Section 37JA		✓		Reference to RED III and Section 37JA has been included on the public notices.
All townland within site boundary to be correctly referenced		✓		All townlands within the planning application boundary have been correctly referenced on the public notices.
Prescribed Bodies				
Notification of all Prescribed Bodies and a copy of correspondence sent to same		✓		Prescribed Bodies specified at conclusion of pre-application consultation have been notified and a copy of correspondence sent to same is included as Addendum 4 and 5 of the SID Application Form.
Land Ownership				
Interest in land		✓		The land within the redline boundary is under the ownership of several landowners. All necessary letters of consent have been provided for all land included within the redline boundary, please see Addendum 2 of the SID Application Form.

Written consent of all other landowners (Including legally binding agreement & land registry map if required)		✓		All necessary letters of consent have been provided for all land included within the redline boundary, please see Addendum 2 of the SID Application Form.
Design Flexibility				
Design Flexibility not sought	✓			Design flexibility not sought
Fee				
Details of appropriate fee payment (€100,000)		✓		The correct fee of €100,000 has been paid to An Coimisiún Pleanála. See Cover Letter for further details.
EIA Portal				
Letter from Portal		✓		Request and Confirmation of EIA Portal ID has been included with this application in Addendum 6 of the SID Application Form.
Planning Statement				
Renewable Energy Designation Policy Statement		✓		This is addressed in Section 7 and Section 8 of the accompanying Planning Report.
Statement outlining compliance with all relevant policies and objectives in the County Development Plan including a justification for material contravention of same if relevant.		✓		All Relevant Policies and Objectives are covered throughout the Planning Report and EIAR (Chapter 2: Background to the Proposed Project) that accompany this planning application. Table 7-2, Table 7-3 and Table 7-4 of the Planning Report which accompanies this planning application includes policy compliance tables addressing all relevant policy objectives in the County Development Plan.
Consultation Overview		✓		This is addressed in Section 4 of the Planning Report and Section 2.7 and Section 2.8 of EIAR Chapter 2:

				Background to the Proposed Project. Consultation details are also provided in Addendum 3 of the SID application form.
Community Benefit Fund		✓		This is addressed in Section 4.3 of the Planning Report and Section 2.8 of EIAR Chapter 2: Background to the Proposed Project. A Community Engagement Report is also provided as Appendix 2-2 of the EIAR.
Planning History		✓		This is addressed in Section 3.3 of the Planning Report and Section 2.6 of EIAR Chapter 2: Background.
Property Devaluation/House Prices		✓		The potential for Property Devaluation is discussed in Section 5.7 of Chapter 5: Population and Human Health in the EIAR and in Section 9.4 of the Planning Report.
Drawings				
Drawing Schedule		✓		A Drawing Schedule has been provided with the application drawings pack and as Addendum 1 of the SID Application Form.
Site Location Map		✓		A Site Location Map has been provided with the application drawings pack.
Site Layout Plan		✓		A Site Layout Plan has been provided with the application drawings pack.
Plans, elevation, sections and cross-sections		✓		Plans, elevations and cross-sections have been provided with the application drawings pack, as necessary.

Wayleaves shown		✓		All relevant wayleaves have been provided on the Site Location Maps in the application drawings pack.
Grid Connection Route		✓		The planning drawings detail the proposed Grid Connection Route.
Scales appropriate		✓		All scales have been agreed with An Coimisiún Pleanála as confirmed in the Cover Letter.
EIAR				
No Design Flexibility		✓		No Design Flexibility has been sought.
Non-Technical Summary • Provided as a standalone section		✓		The Non-Technical Summary has been provided as a standalone section of the EIAR.
Introduction				
Legislative Context		✓		Included in Chapter 1, Section 1.2 of the EIAR.
Scoping Consultation		✓		Included in Chapter 2, Section 2.7 and copies of scoping responses are included in Appendix 2-1 of the EIAR.
Community Engagement Report		✓		Included as Appendix 2-2 of the EIAR
Methodology/methodologies for the assessment of the environmental factors and for the description and consideration of the significance of effects		✓		Discussed in Chapter 1, Section 1.7.2, as well as all impact assessment chapters of the EIAR.
Study Area(s) and justification for same		✓		The justification for the EIAR Site Boundary is detailed in Section 1.1.1 of Chapter 1: Introduction of the EIAR. The description of each discipline study area and associated justifications is detailed in a dedicated study area section in the relevant EIAR Chapters and Appendices. The cumulative study area and justification are contained in Section

				2.9 of Chapter 2: Background of the EIAR and detailed in all chapters of the EIAR.
Project Team (Author qualifications, experience and expertise)		✓		Included as Chapter 1, Section 1.8 of the EIAR.
Technical Difficulties/Limitations		✓		Provided in impact assessment chapters (Chapters 5 to 15) of the EIAR.
Description of the Proposed Development				
Detailed description (all stages) of the characteristics of the proposed development including use of the proposed development including use of natural resources, production of waste, emissions & disturbances		✓		Provided in Chapter 4: Description of the Proposed Project of the EIAR and its 6 no. Supporting Appendices.
Table of Turbine Location Details to include details to nearest features and receptors				Provided as Appendix 4-7 of the EIAR.
Construction Environmental Management Plan		✓		Provided as Appendix 4-3 of the EIAR.
Decommissioning Plan		✓		Provided as Appendix 4-6 of the EIAR.
Waste and Resource Management Plan		✓		Provided in Section 3.8 of Appendix 4-3
Consideration of Alternatives				
Site selection & design process		✓		Provided in Section 3.2.3 of Chapter 3: Site Selection and Reasonable Alternatives of the EIAR
Reasonable alternatives considered (layout, scale, technologies, grid connection, turbine delivery, substation infrastructure, construction methodology etc)		✓		Provided in Sections 3.2.4, 3.2.5 and 3.2.6 of Chapter 3: Site Selection and Reasonable Alternatives of the EIAR
Population and Human Health				
Population & Settlement Patterns		✓		Provided in Section 5.3 of Chapter 5: Population and Human Health of the EIAR
Economic Activity & Employment		✓		Discussed in Section 5.3.6 of Chapter 5: Population and Human Health of the EIAR

Tourism & Amenities (inc. recreational trails/heritage sites/scenic viewpoints)		✓		Provided in Section 5.4 of Chapter 5: Population and Human Health of the EIAR
Human Health & Wellbeing (Reference Studies)		✓		Discussed in Section 5.6 of Chapter 5: Population and Human Health of the EIAR
Biodiversity				
Derogations (Required/Obtained)			✓	No derogations required
Ecological Impact Assessment		✓		Discussed in Section 6.5 of Chapter 6: Biodiversity of the EIAR
Biodiversity Enhancement Areas/Management Plan		✓		Provided as Appendix 6-4 of the EIAR.
Bat Surveys shall be carried out by surveyors with demonstrable expertise in bat surveying. The suite of bat surveys chosen shall be site specific and in accordance with best practice guidance as standard.		✓		Discussed in Section 6.2.3.3.5 of Chapter 6: Biodiversity of the EIAR and Appendix 6-2
Invasive Species Management Plan	✓			Discussed in Section 6.4.1.4 of Chapter 6: Biodiversity of the EIAR that no invasive species were recorded within the EIAR Site Boundary or along the Proposed Grid Connection route. Discussed in Section 3.7 of Appendix 4-3 of the EIAR, "in the event that the presence of such species is found at or adjacent to the development footprint during pre-commencement surveys, particularly in areas where its excavation may be required, an invasive species management plan will be prepared for the site to prevent the introduction or spread of any invasive species within the footprint of the works. An invasive species management plan, if required, will set out

				best practice control methods as summarised in the following sections."
Terrestrial Surveys (Habitat & ecology (inc protected flora, invasive plant species, mammals, amphibians and reptiles)		✓		Discussed in Sections 6.2.3.1 to 6.2.3.3 of Chapter 6: Biodiversity of the EIAR
Aquatic Surveys (Habitat & Ecology (inc. river habitat, macroinvertebrate, electro-fishing, fisheries))		✓		Discussed in Section 6.2.3.4 of Chapter 6: Biodiversity of the EIAR and in Appendix 6-3
Ornithology				
Surveys (Vantage Point, Breeding & non-breeding, hinterland, Dusk, Walkover, Roost & Winter surveys)		✓		Discussed in Section 7.2.3 of Chapter 7: Ornithology of the EIAR. The bird survey effort is detailed in Appendix 7-1 of the EIAR.
Connectivity with European Sites		✓		Discussed in Section 7.5.5 of the EIAR. A standalone Natura Impact Statement (NIS) is also included as part of this application.
Collision Risk Model (CRM) Assessment		✓		Provided as Appendix 7-6 of the EIAR.
Monitoring Programme		✓		Discussed in Section 7.8 of Chapter 7: Ornithology of the EIAR. Provided as Appendix 7-7 of the EIAR
Cumulative Assessment		✓		Discussed in Section 7.7 of Chapter 7: Ornithology of the EIAR.
Noise and Vibration				
Baseline Noise Levels				Discussed in Section 12.5 of Chapter 12: Noise and Vibration of the EIAR and Section 5 of Appendix 12-2.
Map of all receptors within 4x Tip of Turbines referenced by way of Eircode or other appropriate method (not ITM coordinates)		✓		Provided as Appendix 5-1 of the EIAR.
Details of the Noise Sensitive Receptors (dwellings) which are associated with each of the baseline monitoring locations.		✓		Provided in Section 5.2 of Appendix 12-2 of the EIAR.

Predicted Noise Levels		✓		Discussed in Section 12.6.5 of Chapter 12: Noise and Vibration of the EIAR and in Appendix 12-2
Predicted Noise Limits (cumulative)		✓		Discussed in Section 12.6.5 of Chapter 12: Noise and Vibration of the EIAR and in Appendix 12-2
Operational Noise Monitoring Proposal		✓		Discussed in Section 12.6.5 of Chapter 12: Noise and Vibration of the EIAR.
Include a noise impact assessment of the BESS facility and in combination with turbine operational noise assessment		✓		Discussed in Section 12.3.4 of Chapter 12: Noise and Vibration of the EIAR and in Appendix 12-3
Mitigation Strategy for Operational Amplitude Modulation and Tonal Noises		✓		Discussed in Section 12.7.2 of Chapter 12: Noise and Vibration
Detailed curtailment plan, if necessary	✓			As discussed in Section 12.7.2 of Chapter 12: Noise and Vibration, the assessment shows the predicted wind turbine noise emission levels meet the Site Specific Noise Limits under all conditions and at all locations for both daytime and night-time periods.
Cumulative Noise Assessment		✓		Discussed in Section 12.6.6 of Chapter 12: Noise and Vibration of the EIAR and in Appendix 12-2 and 12-3
Shadow Flicker				
Shadow Flicker Analysis		✓		Discussed in Section 5.9 of Chapter 5: Population and Human Health of the EIAR
Wind Turbine Control Measures		✓		Discussed in Section 5.10.3.2.7 of Chapter 5: Population and Human Health of the EIAR
Air and Climate				

Carbon Impact Assessment including Embodied Energy Assessment and Climate Change Vulnerability Assessment		✓		Carbon Impact Assessment, including embodied carbon, is contained in Section 11.4.3 and Appendix 11-2 of Chapter 11: Climate of the EIAR. Section 11.3.2 of Chapter 11: Climate discusses the baseline of the future environment of the Proposed Project site in relation to climate change . A detailed risk assessment is provided in Section 16.4 of Chapter 16: Major Accidents and Natural Disasters of the EIAR
Dust Generation/Emissions and Management		✓		Discussed in Section 10.3.2.3 and 10.3.3.3 of Chapter 10: Air Quality and in Section 11.5 of Chapter 11: Climate of the EIAR
Vehicle Emissions and Management		✓		Discussed in Section 10.3.2.1, Section 10.3.2.2 and 10.3.3.1 of Chapter 10: Air Quality and in Section 11.5 of Chapter 11: Climate of the EIAR
Land, Soils & Geology				
Ground Condition Assessment (inc): • Ground Investigation Report • Site Investigations Report • LIDAR Survey • On site precipitation monitoring and use of climate data • Ground and surface water monitoring (using piezometres) and in-situ hydraulic conductivity testing		✓		<u>Ground Investigation Report/Site Investigations Report</u> Provided in Appendix 8-1 and Appendix 8-2 of the EIAR. Discussed in Section 9.2.2 of Chapter 9: Hydrology and Hydrogeology <u>LIDAR Survey</u>

• Slope Stability Analysis (Justification of model employed. Deterministic model recommended)				LIDAR data was used in the preparation of the drainage design and cut/fill modelling for the Proposed Wind Farm. <u>On site precipitation monitoring and use of climate data</u> As discussed in Section 9.3.2 of Chapter 9: Hydrology and Hydrogeology, a rainfall station, located in Johnstown Garda Station, is 3.3km west of the Site. Using the 30-year annual average rainfall data from this rainfall station, a site-specific rainfall values model has been produced and is presented in Table 9-9 of Chapter 9: Hydrology and Hydrogeology. <u>Ground and surface water monitoring (using piezometres) and in-situ hydraulic conductivity testing</u> A detailed description of the geological environment within the Site is included in Chapter 8, Sections 8.3 of the EIAR. As discussed in Section 9.2.2 of Chapter 9: Hydrology and Hydrogeology, continuous groundwater level monitoring at 6-no. investigation boreholes/monitoring wells by means of in-situ data loggers (pressure transducers). The results are presented in Appendix 9-3. The hydrogeological environment relative the Site is described in detail in Chapter 9, Sections 9.3.8 and 9.3.9 of the EIAR.

				As discussed in Section 9.2.2 of Chapter 9: Hydrology and Hydrogeology, 2-no. rounds of surface water sampling was undertaken. The surface water environment relative to the Site is described in detail in Chapter 9, Section 9.3.1 to 9.3.7 of the EIAR. **Slope Stability Analysis (Justification of model employed. Deterministic model recommended)** Following the site walkover within the Site, a review of the published checklist for peat landslide hazard and risk assessment was carried out. This was undertaken in accordance with the best practice guidance: Scottish Executive – Peat Landslide Hazard and Risk Assessments (2017). The potential for a landslide risk is defined in the Scottish Executive "Peat Landslide Hazard and Risk Assessments, Best Practice Guide for Proposed Electricity Generation Developments" (2017) as the following: • Peat is present at the development Site in excess of 0.5 m depth, and; • There is evidence of current or historical landslide activity at the Site, or;

				• Slopes > 2° are present on-Site, or; • The works will impinge on the peat covered areas and cannot be relocated to avoid peat covered areas. As such and in accordance with the Scottish Executive Best Practice Guide for Proposed Electricity Generation Developments (2017), a peat or slope stability assessment was not warranted due to the absence of peat on the Site.
Spoil Management Plan		✓		Discussed in Section 4.3.1.10 of Chapter 4: Description of the Proposed Project of the EIAR.
Tabulate the ground investigation findings for trial pits, geophysics and boreholes for each turbine location and other infrastructure sites		✓		Discussed in Section 8.3 of Chapter 8: Land, Soils and Geology of the EIAR and provided in Appendix 8-2.
Hydrology, Hydrogeology & Water Quality				
Hydrological Assessment		✓		Provided within Chapter 9, Section 9.5 of the EIAR.
Hydrogeological Assessment		✓		Provided within Chapter 9, Section 9.5 of the EIAR.
Flood Risk Assessment		✓		Provided in Section 9.3.6 of Chapter 9: Water of the EIAR and as Appendix 9-1 of the EIAR
Surface water/Drainage Management Plan to include focus on the locations proposed for disposal/infiltration sites and for both the limestone area and poorly draining area to the north		✓		Included as Appendix 4-5 to the EIAR
Standalone Water Framework Directive Compliance Report		✓		Included as Appendix 9-4 to the EIAR
Emergency Response Plan		✓		Provided within Section 6 of Appendix 4-3 of the EIAR

Water Quality Management Plan		✓		Provided within Section 4.2 of Appendix 4-3 and Appendix 4-5 of the EIAR
Drinking Water Source (UE and GWSS) Assessment		✓		Discussed in Section 9.3.15 and Section 9.5 of Chapter 9: Hydrology and Hydrogeology of the EIAR
A Karst Protocol to include a method statement for dealing with any karst features encountered during excavations and construction		✓		Discussed in Section 7.2 of Appendix 8-3 of the EIAR
Landscape & Visual				
Photomontages		✓		Discussed in Section 13.7.3.2 in Chapter 13: Landscape and Visual and included as EIAR Volume 2: Photomontage Booklet
ZTV Analysis (20km radius from development site)		✓		Discussed in Chapter 13, Section 13.3 of the EIAR
Landscape Character Assessment		✓		Discussed in Section 13.7 in Chapter 13: Landscape and Visual of the EIAR
Viewpoint Assessment		✓		Discussed in Section 13.7 in Chapter 13: Landscape and Visual and included as EIAR Volume 2 Photomontage Booklet
Details of residential receptors likely to be significantly impacted		✓		Discussed in Section 13.7.3.2.4 in Chapter 13: Landscape and Visual
Traffic & Transportation				
Turbine Delivery Route & Swept Path Analysis		✓		The turbine delivery route is detailed in Section 4.4.3 of Chapter 4: Description of the Proposed Project and Section 15.1.9 of Chapter 15: Material Assets of the EIAR. The swept path analysis is provided in Appendix 15-3 of the EIAR.
Haul Route & Swept Path Analysis		✓		The Haul Route is discussed in Section 15.1.2.3 of Chapter 15: Material Assets the EIAR. The swept path analysis is provided in Appendix 15-3 of the EIAR

Traffic and Transport Assessment		✓		Discussed in Section 15.1.13 of Chapter 15: Material Assets the EIAR.
Traffic Management Plan (including Construction traffic)		✓		Provided in Appendix 15-2 of the EIAR
Stage 1 Road Safety Audit		✓		Provided in Appendix 15-4 of the EIAR
Design Report (TII requirements)		✓		Included as Appendix 15-5 of the EIAR
Material Assets				
Gas/ESB networks/ Uisce Éireann		✓		Discussed in Section 15.3 of Chapter 15: Material Assets the EIAR.
Telecommunications Impact Study		✓		Discussed in Section 15.2.5 and Section 15.2.7.3.1 of Chapter 15: Material Assets the EIAR.
Aviation Review Statement		✓		Discussed in Sections 15.2.6 and 15.2.7.3.2 of Chapter 15: Material Assets the EIAR and in Appendix 15-6.
Any other relevant material assets identified in consultation process		✓		Discussed in Section 15.3 of Chapter 15: Material Assets the EIAR.
Cultural Heritage				
Heritage Impact Assessment & a Historic Landscape Character Assessment		✓		Discussed in Sections 14.4 and 14.5 Chapter 14 of the EIAR.
Archaeological Impact Assessment		✓		Discussed in Sections 14.4 and 14.5 Chapter 14 of the EIAR.
Major Accidents and Disasters				
Construction Stage		✓		Discussed in Sections 16.4.1.2, 16.4.2.1.1 and 16.4.3 in Chapter 16: Major Accidents and Vulnerability to Natural Disasters
Operational Stage		✓		Discussed in Section 16.4.1.3 and Section 16.4.2.1.1 in Chapter 16: Major Accidents and Vulnerability to Natural Disasters

Impact of Climate Change		✓		Section 11.3.1 of Chapter 11: Climate details the current baseline of the Proposed Project site Section 11.3.2 of Chapter 11: Climate and Section 16.4.2 of Chapter 16: Major Accidents and Natural Disasters discuss the baseline of the future environment of the Proposed Project site in relation to climate change and major accidents/natural disasters A detailed risk assessment is provided in Section 16.4 of Chapter 16: Major Accidents and Natural Disasters of the EIAR
Cumulative Assessment				
Projects considered should be clearly identified and the location of the cumulative assessment clearly labelled within each chapter as relevant		✓		Provided in Section 2.9 of Chapter 2: Background of the EIAR. Cumulative assessment of projects and plans has been incorporated throughout all impact assessment chapters with each EIAR chapter outlining the methodology and cumulative assessment study area in a dedicated section.
Interactions of the foregoing				
Description of interactions between factors		✓		Included in Chapter 17 of the EIAR.
Compendium of Mitigation Measures				
Intent expressed for the implementation of mitigation measures to be clearly set out as – 'shall' Commitments need to be expressed clearly and be specific		✓		Intent clearly defined with terms such as "shall" or "will" throughout the EIAR.

Chapter detailing all the pre-mitigation and post mitigation (residual) significant effects and magnitude/duration				Mitigation measures are specified and detailed throughout all relevant chapters of the EIAR and associated appendices. Mitigation measures are specified and detailed throughout all relevant chapters of the EIAR and associated appendices. Chapter 18: Schedule of Mitigation and Monitoring Measures of the EIAR provides all mitigation and monitoring measures for the Proposed Project
Chapter detailing all the pre-mitigation and post mitigation (residual) significant effects and magnitude/duration		✓		Provided as Chapter 19: Summary of Effects of the EIAR
Appendices				
All appendices and sub appendices to be submitted in hard and soft copy. To include: • Glossary of Terms • Noise Survey Results & Calibration Certificates • Material Volume Calculations • Statement of Competency • Other relevant documents		✓		A Glossary of terms has been included in Volume 1 of the EIAR Noise Survey Results and Calibration Certificates are presented in Appendix 12-2 of the EIAR. Material Volumes (spoil and crushed stone) are presented in Chapter 4, Section 4.3.3 of the EIAR. Statements of Authority are provided in all impact assessment chapters and relevant appendices within the EIAR and NIS. A statement of authority has been included at the beginning of each EIAR chapter, and project team and

				competency of author included in Section 1.8 of Chapter 1: Introduction.
AA Screening Report				
Author qualifications, experience and expertise		✓		Included in Section 1.3 of the NIS/AASR
Methodology		✓		Included in Section 1.4 of the NIS/AASR
Zone of Influence (ZOI) and identification of relevant European Sites to be based on a Source-Pathway-Receptor Model using the precautionary principle.		✓		Table 4-1 of the NIS/AASR identifies Natura 2000 sites within the ZOI and is based on a Source-Pathway-Receptor Model using the precautionary principle.
Must include consideration of: River Nore SPA (site code 004233), Spahill and Clomantagh Hill SAC (site code 000849), The Loughans SAC (site code 000407), Cullahill Mountain SAC (site code 000831), River Barrow and River Nore SAC (site code 002162)		✓		These Natura Sites are considered in Table 4-1 of the NIS/AASR.
NIS				
Author qualifications, experience and expertise		✓		Included in Section 1.3 of the NIS/AASR
Methodology		✓		Included in Section 1.4 of the NIS/AASR
Collision Rosk Modelling (CRM)		✓		Collision risk for SCI bird species considered in Section 4.1 of the NIS/AASR
Biodiversity & Ornithology Surveys for QI & SCI species and habitats in accordance with Best Practice.		✓		Survey methodologies are in accordance with best practice and detailed in Section 1.4.4 of the NIS/AASR
Consideration of relevant Land, soils & geology reports/assessments* **As stipulated above for EIAR*		✓		All Land, Soils and Geology reports/assessments included in the EIAR have been considered and are detailed throughout the NIS/AASR
Consideration of relevant Hydrological, hydrogeological & water reports/assessments* **As stipulated above for EIAR*		✓		All hydrological, hydrogeological and water reports/assessments included in the EIAR have been considered and are detailed throughout the NIS/AASR
Compendium of Mitigation Measures (Intent expressed for implementation of mitigation measures – 'shall')		✓		Included as Appendix 7 of the NIS

Appendices				
All appendices and sub appendices to be submitted in hard and soft copy (incl. Statement of Competency and glossary of terms).		✓		All appendices and sub appendices have been submitted in soft and hard copies
Other Documents (To include):				
BESS		✓		Discussed in Section 4.3.2.3 and in Appendix 4-4 of the EIAR
Fire Risk and Safety Assessment and Emergency Response Plan		✓		Included as Appendix 4-4 of the EIAR
Battery Management System		✓		Discussed in Appendix 4-4 of the EIAR
Site Entrances		✓		Discussed in Section 4.4.1 of the EIAR
Access Tracks		✓		Discussed in Section 4.3.1.2 of the EIAR
Wind Turbines		✓		Discussed in Section 4.3.1.1 of the EIAR
Cable routes & Connections		✓		Discussed in Section 4.3.2.3 of the EIAR
Substation (Compound & Buildings)		✓		Discussed in Section 4.3.2.1 of the EIAR
Meteorological Mast		✓		Discussed in Section 4.3.1.4 of the EIAR
Temporary construction compounds		✓		Discussed in Section 4.3.1.5 of the EIAR
Borrow Pits & Deposition Areas		✓		Discussed in Section 4.3.1.9 AND 4.3.1.10 of the EIAR
Haul Route		✓		Discussed in Section 4.4.2 of the EIAR
Turbine Delivery Route		✓		Discussed in Section 4.4.3 of the EIAR
Surface Water Design		✓		Discussed in Chapter 4, Section 4.6, Chapter 9, Section 9.4.1 and in Appendices 4-2 and 4-5 of the EIAR.
Wastewater		✓		Discussed in Section 4.3.1.5 and 4.3.2.2 of the EIAR
Potable Water	✓			Discussed in Section 4.3.2.2, due to the specific nature of the Proposed Project, there will be a very small water requirement for occasional toilet flushing and hand washing and therefore the water requirement of the Proposed Project does not necessitate a potable source
Decommissioning & Restoration		✓		Discussed in Section 4.10 of the EIAR