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Ref. No.	Reference Heading	Reference Location	Mitigation Measure	Audit Result	Action Required
Chapter 6: Biodiversity					
Pre-Commencement Phase					
MM50	Invasive Species Management	EIAR Chapter 6 CEMP Chapter 3	A baseline invasive species survey was carried out at the site to identify the presence and location of any invasive species (listed under the Third Schedule of the European Communities (Birds and Natural Habitats) Regulations 2011 (S.I. No. 477 of 2011) by a suitably qualified ecologist. As outlined in Chapter 6 of the EIAR, no invasive species listed on the Third Schedule were recorded within the Proposed Wind Farm site or along the Proposed Grid Connection Route. 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.		
MM51	Fauna	EIAR Chapter 6			

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			> This waste material will be transferred to a licensed /permitted Materials Recovery Facility (MRF) by a fully licensed waste contractor where the waste will be sorted into individual waste streams for recycling, recovery or disposal. > The MRF will be local to the Proposed Project to reduce the emissions associated with vehicle movements; the closest MRF is the Powerstown Civic Amenity Site, Co. Carlow and is located approximately 11.4km to the east of the Proposed Wind Farm. > A Construction and Environmental Management Plan (CEMP) will be in place throughout the construction phase (see Appendix 4-4). > Aggregate materials for the construction of the Proposed Project will be obtained from local appropriately authorised quarries, for the purposes of this assessment Kilcarrig Quarries Ltd, located approximately 11.1km east of the Proposed Wind Farm has been utilised. This will reduce journey distances of the delivery vehicles accessing the site, thereby reducing the amount of emissions associated with vehicle movements. > Where applicable, low carbon intensive construction materials will be sourced and utilised onsite.		
Operational Phase					
MM97	Greenhouse Gas Emissions	ELAR Chapter 11	> Ensure that all maintenance and monitoring vehicles will be maintained in good operational order while onsite, and, when stationary, be required to turn off engines thereby minimising any emissions that arise. > As detailed in Appendix 6-4, a Biodiversity Management and Enhancement Plan (BMEP) for the Proposed Wind Farm has identified enhancement activities such as planting of hedgerow and woodland (approximately 3,350m of hedgerows) and protected fauna habitat enhancement, including marsh fritillary and pine marten/squirrel. > Afforestation of the 19ha of forestry being felled for the Proposed Project will be completed as per the Forest Service's policy on granting felling licenses for wind farm development (Section 4.3.8 of Chapter 4 of this ELAR)		
Decommissioning Phase					