

Designated & Protected Areas Overview

Legend

Project data

Site data

Wind Farm Layout

Temporary Road Widening

Redline Boundary

Grid Route to Tullabrack Substation

TDR Haulage Route

Turbine Delivery Route

Constraints

Hydrology

River Waterbodies Cycle 3 (EPA)

Subcatchments (EPA)

Cloon[Clare]_SC_010

Doonah_SC_010

Doonbeg_SC_010

KiltumperStream_SC_010

Wood_SC_010

Designated Areas

SPA 2023 (NPWS)

SAC 2023 (NPWS)

Base layers

Google satellite

OpenStreetMap

Project ID	604008
Project Name	Ballykett Wind Farm, Co. Clare
Projection	ITM
Drawn by	CCa
Reviewed by	JS & DW
Version	08/02/2024

References/Sources:
Environmental Protection Agency (EPA)
Geological Services Ireland (GSI)
Bing Aerial / GeoHive / Open Street Map / Google Roads
Global Digital Elevation Model (GDEM)

RSK

The map displays the Ballykett Wind Farm area in County Clare, Ireland. It features a grid of subcatchments labeled with codes such as BALLARD_010, DOONBEG_050, DOONBEG_040, DOONBEG_030, CREEGH_030, CREEGH_020, MOYASTA_010, WOOD_020, WOOD_010, TARMON, TONAVOHER_010, CROMPAUN (WEST)_010, and TERMONEAST_010. Designated areas include Carrowmore Dunes SAC, Mid-Clare Coast SPA, Kilkee Reefs SAC, Tullagher Lough and Bog SAC, Lower River Shannon SAC, and River Shannon and River Fergus Estuaries SPA. A red line indicates the Redline Boundary, and a green line shows the Grid Route to Tullabrack Substation. A scale bar at the bottom left indicates distances up to 1.5 km. A north arrow is located in the top right corner. A large red stamp reading 'RECEIVED: 29/03/2024' is oriented diagonally across the upper right portion of the map. An inset map in the bottom right corner shows the location of the study area within Ireland.

Note: Data points presented are georeferenced using open source data and/or a handheld GPS. This drawing / map is considered a conceptual model with reasonable accuracy for the purposes of environmental assessment. This drawing should not be relied upon for detailed design puporses.