\sim		9	7
5	_	.5	1

File With

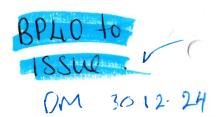
SECTION	131 FORM
Appeal No ABP— 3 2 1 285	Defer Re O/H
and Development Act, 2000 be not be invoked	ecommend that section 131 of the Planning
Section 131 not to be invoked at this stage.	
Section 131 to be invoked — allow 2/4 weeks	for reply.
Signed Lite Clare EO	Date 15-01-25.
Signed	Date
SEO/SAO	
M Please prepare BP — Section 131 notice	enclosing a copy of the attached submission
To Task No	Allow 2/3/4 weeks
	BP
Signed	Date
EO	
Signed	Date

ĀĀ



Planning Appeal Online Observation

Online Reference NPA-OBS-004053



Online Observation Details

Contact Name
Michael and Josephine Lovett

Lodgement Date 12/12/2024 09:30:43

Case Number / Description 321285

Payment Details Payment Amount Payment Method Cardholder Name €50.00 Michael Lovett Online Payment **Processing Section** S.131 Consideration Required N/A — Invalid Yes — See attached 131 Form Fee Refund Requisition Lod gement No Please Arrange a Refund of Fee of € LDG. Reason for Refund Request Emailed to Senior Executive Officer for Approval **Documents Returned to Observer** No Yes Yes No Date Signed **Finance Section Checked Against Fee Income Online Payment Reference** ch 3QV8jHB1CW0EN5FC1yAgCp5A EO/AA (Accounts Section) **Refund Date Amount** € Authorised By (2) Authorised By (1) Chief Officer/Director of Corporate Affairs/SAO/Board SEO (Finance) Member Date Date

Lodgement Cover Sheet - LDG-076740-24



LDG-076740-24

Lodgement ID

Fergal Ryan

Created By

Map ID

Physical Items included Generate Acknowledgement

Letter

Customer Ref. No.

PA Reg Ref

Details

Lougement Date	12/12/2024
Customer	Michael and Josephine Lovett
Lodgement Channel	Web Portal
Lodgement by Agent	No
Agent Name	
Correspondence Primarily Sent to	
Registered Post Reference	

Categorisation

Lodgement Type	Observation / Submission
Section	Processing

Fee and Payments

Specified Body	No
Oral Hearing	ON
Fee Calculation Method	System
Currency	Euro
Fee Paid	50.00
Refund Amount	50.00

Observation

ſ	
l	
l	
l	
l	
1	
l	
l	
H	
1	

The development will consist of: (i)
The construction of 7 no. wind turbines

with the following parameters: (a) Total tip height range of 179.5m – 180m; (b) Rotor diameter range of 149m – 155m;

Run at: 12/12/2024 16:59

Run by: Fergal Ryan

PA Name Clare County Council
Case Type (3rd Level Category) Normal Planning Appeal PDA2000

2460411

Observation/Objection Allowed?

Payment

Related Payment Details Record

PD-059702-24

(c) Hub height range of 102.5m to 105m; (ii) Construction of associated foundations, hardstand and assembly areas; (iii) All associated wind farm underground electrical and communications cabling connecting the turbines and mast to the proposed electrical substation; (iv) Construction of 1 no. permanent 38kV electrical substation including a single-story control building with welfare facilities, all associated electrical plant and equipment, security fencing, entrance on to new access road, all associated internal underground cabling, drainage infrastructure, wastewater holding tank, retention separator tank, and all ancillary works in the townland of Killeagy (Goonan), Co. Clare; (v) A Battery Energy Storage System within the 38kV electrical substation compound; (vi) 1 no. permanent meteorological mast of c. 36.5m in height, associated foundation and hard-standing area in the townland of Shannaknock; (vii) The permanent	upgrade of 1 no. existing site entrance off the L7080 ('The Gap Road') for the provision of construction and operational access; (viii) Provision of 3 no. new permanent site entrances off the L7080 for the provision of construction and operational access; (ix) Provision of 3 no. new temporary site entrances off the L7080 for the provision of construction access; (x) Upgrade of existing tracks/ roads, including the L7080 and the provision of new site access roads, 4 no. watercourse crossings, junctions and hardstand areas; (xi) 1 no. temporary construction compound with temporary offices and staff facilities in the townland of Killeagy (Goonan); (xii) 1 no. temporary storage area in the townland of Killeagy (Goonan); (xiii) 1 no. borrow pit in the townland of Killeagy (Goonan); (xiii) 1 no. borrow pit in the townland of Killeagy (Goonan); (xiii)
	Development Desc _{ripti} on
	2460411

Run at: 12/12/2024 16:59

PA Case Number

Run by: Fergal Ryan

PA Decision Date	23/10/2024	Applica
County		Additio
Development Type		
Development Address	In the townlands of Kilbane, Killeagy (Ryan), Shannaknock, Killeagy (Stritch), Killeagy (Goonan), Ballymoloney, Magherareagh and Lackareagh Beg, Co. Clare.	
Appellant		
Supporting Argument		

	management; (xv) tree felling to accommodate the construction and
	operation of the proposed development; (xvi) operational stage
	site and amenity signage and (xvii) All ancillary apparatus and site
	development works above and below
	ground, including soft and hard
	infrastructure. A 10-year planning
	permission and 35-year operational life
	of the wind farm from the date of
	commissioning of the entire wind families socially. A design flexibility opinion
	issued by Clare County Council on
	22nd April 2024 accompanies this
	application. The details unconfirmed in
	this application are the turbin tip
	height, rotor diameter and hub height,
	the range of parameters under which
	the turbine dimensions will fall are
	specified on this notice and in the
	design flexibility opinion that
	accompanies this application. An
	Environmental impact Assessinent Report (FIAR) and Natura Impact
	Statement (NIS) have been prepared
	in respect of the proposed
	development and will be submitted to
	the planning authority with the
	application.
Applicant	
Additional Supporting Items	Yes

Run at: 12/12/2024 16:59

Run by: Fergal Ryan

Re Appeal Reference Number ABP-321285-24

Observations by Michael and Josephine Lovett, Kilbane, Broadford, Co Clare

Observations in respect of application by EDF Renewables Ireland Ltd. to construct 7 wind turbines in the Townlands of Kilbane, Killeagy (Ryan), Shannaknock, Killeagy (Stritch), Killeagy (Goonan), Ballymoloney, Magherareagh and Lackareagh Beg, Co. Clare.

The development will be visually intrusive and diminish my enjoyment of my property and the surrounding area.

The proximity of the proposed development to adjacent would seriously injure the amenity of the adjacent dwellings, private property and the public realm.

The development will result in stress because of the proposed diminution of amenity

The development would significantly depreciate the value of properties in the vicinity.

The development will result in the destruction of ancient landscape.

The development will cause monopolization of turbine structures limiting and prohibiting any future land use.

The proposed development cable route travelling through Glenomra Wood SAC which is an EU protected site where heavy construction equipment and disturbance to ground and Hydology will put the SAC at risk.

The development would be visually intrusive and injure the visual amenities of the R466 which is designated as a scenic route in the Clare County Council Development plan and negatively impact on tourism in the area.

The proposed development is outside areas designated by Clare County Council as suitable for Wind Farm Developments.

The proposed development will negatively affect the lives of the most vulnerable autistic children and adults and indeed others who may present with issues of sensory overload ie, low frequency noise, shadow flicker etc.

This development will negatively impact on the future of households, farm holdings and commercial business with the ongoing construction, the huge number of heavy goods deliveries, of stone, steel and concrete. The local road structure in Kilbane has grass growing in the middle of these roads which are not suitable for HGV traffic.

The local area is now part of Acres Munster Uplands Co Operative zone, which is designated as a Hen Harrier protection zone, any large scale construction will result in the destruction of habitat and flight paths of these birds and future generations of these birds. Birdwatch Ireland recently called for national HenHarrier breeding and wintering sites to be protected from afforestation, forest management activities and wind energy.

These birds along with other bird life and mammals will suffer with habitat loss. To date no model exists whereby impact on mammals and birds can be assessed in an intensively populates turbine reservation of exceptional turbine height and wingspan on elevated ground.

Chapter 1 EIAR section 17.3 mentions several sizes of turbines, nowhere in the application it mentions exact types of turbine to be used. How can the developer give an accurate definition of noise or shadow (licker without mentioning the specific model of Turbine to be installed.