

LEITRIM COUNTY DEVELOPMENT PLAN 2023 - 2029

APPENDICES

Proposed Material Alterations to the Draft Plan





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#### 1 INTRODUCTION

# 1.1 Proposed Amendments / Material Alterations to Appendices of the Draft Leitrim Development Plan 2023-2029

The proposed amendments / material alterations detailed in this document pertain only to the appendices of the *Draft Leitrim County Development Plan 2023-2029*. Please refer to the accompanying *Introduction* document for details of this stage of the plan preparation process and information on how and when to make submissions / observations on the proposed amendments / material alterations.

The proposed amendments / material alterations to the appendices of the *Draft Leitrim County Development Plan 2023-2029* should be read in conjunction with the proposed changes set out in Volume I, Volume II, Volume IV and associated documents.

#### 1.2 Document Format

All proposed amendments / material alterations are included in the order, with each proposed change being assigned a unique reference number. The original location in the *Draft Leitrim County Development Plan 2023-2029* is referenced where applicable (references to page numbers are to the Draft Plan page number).

Proposed changes to the text of the Draft Plan are displayed in the following format:

- Proposed new text is identified in red.
- Proposed text omissions from the Draft Plan are identified by a single line strikethrough.



#### 2 PROPOSED AMENDMENTS

### 2.1 Renewable Energy Strategy

	Proposed Amendment MA 148	
Volume	Section	Map no.
Appendix IX Renewable Energy Strategy	2.3 National Context	10

Replace references to the Climate Action Plan 2019 in Section 2.3 of the *County Leitrim Renewable Energy Strategy*, with its 2021 iteration throughout.

	Proposed Amendment MA 149	
Volume	Section	Map no.
Appendix IX Renewable Energy	3.8.4 Cultural Heritage	22
Strategy		

Delete Section 3.8.4 *Cultural Heritage* from Appendix IX – Part A – *Draft County Leitrim Renewable Energy Strategy* as follows and renumber subsequent sections as appropriate:

### 3.8.4 Cultural Heritage

Renewable energy developments should avoid adversely impacting the cultural heritage in the county. The architectural and archaeological protected structures, sites and areas within Leitrim have been identified and mapped. The National Monuments Act established a list of Recorded Monuments and Places (RMP) that are of historical and archaeological significance. These sites are scattered throughout the county, with higher concentrations in the larger urban areas. A number of buildings in Leitrim are included in the Register of Protected Structures (RPS) as being of special interest for historical, artistic or other cultural reasons. Buildings constructed after 1700 are included in the National Inventory of Architectural Heritage (NIAH). In all cases, consent must be obtained to carry out works on or near these sites and limitations may apply to the extent of retrofit possible for protected structures.

Development within townlands may be constrained by designated Architectural Conservation Areas (ACAs) and the Zone of Architectural Potential surrounding recorded monuments. Where necessary, an Archaeological Assessment can be undertaken to determine the type and extent of impacts of a development on protected structures or monuments. The aim is to harness the renewable energy potential of the area while preserving the architectural and archaeological heritage.



# 2.2 Geological Sites

	Proposed Amendment MA 150
Volume	Heading
Appendix XI County Leitrim Geological Sites	Proposed Additions to the County Leitrim Geological Sites

To insert the following into the List of County Geological Sites:

Theme	Site Name	IGH Theme	Principal	Summary
Site No.		-	Characteristics	Description
		Primary		
IGH1 &	Upland Karst Area	IGH1 Karst;	Upland Karst Landscape	The Glenade and Glencar Valleys are deep and wide glacial valleys, while the uplands
IGH7	(overview)	Quaternary	Lanuscape	flanking the valleys are some of the best
				areas in Ireland to see upland karst features, including potholes, shafts, caves,
				enclosed depressions and limestone
				pavement. The significance of the 'upland
				karst landscape' is heightened by the
				number and complexity of karst features in a relatively small area.