

ynysmon.llyw.cymru anglesey.gov.wales

Anglesey Local Development Plan 2024–2039

Candidate Site **Officer** Assessment Form

Mae'r ddogfen hon hefyd ar gael yn y Gymraeg This document is also available in Welsh.







Appendix 1 – Candidate Site Officer Assessment Form (Example Only)

Candidate Site Officer Assessment Form

<u> 1. Site Details</u>

Site Reference:	
Site Name:	
Proposed Use of Site:	
Total Area (ha):	
Brownfield (ha):	
Greenfield (ha):	
Planning History	
Compatibility with Preferred	
Strategy (Size, Location, Proposed	
Use):	
Assessed by:	
Date of Site Visit:	
Location of photographs:	

2. Initial Filtering

	Yes	No	Reasoning/Justification
Is the site located in or adjoining a town/city, village or			If not, the site does not comply to national planning policy
rural cluster?			and the Preferred Strategy. Sites that are located in the
			open countryside and away from existing settlements will
			not be taken forward to stage 3 (Detailed Assessment)
Is the site over 0.2 hectares?			If not, the site will be will be considered as windfall/infill
			sites when the Policy Team undertakes work to define
			development boundaries and will not be taken forward to
			Stage 3.

Would development of the site be in whole or part vulnerable to fluvial/tidal flooding?	If yes and the proposal is for highly vulnerable development as defined in TAN15 development of the site would not comply with national planning policy and would therefore not be taken forward to Stage 3.
 Is the site within or adjacent to the following? Sites of Special Scientific Interest (SSSI) Special Areas of Conversation (SAC) Special Protection Areas (SPA) National Nature Reserves (NNR) Mineral and Coal Safeguarding Sites 	If yes, the sites will not be taken forward to the next stage (unless sufficient information is provided to prove otherwise).If at a later stage, the proposer can prove that the impact can be mitigated the site can be resubmitted as an alternative site during the Deposit LDP consultation

3. Detailed Assessment

Sustainability Key

Dark	Development actively encouraged as it would resolve an existing sustainability problem	
Green		
Green	No Sustainability constraints and development acceptable	
Blue	Neutral	
White	Unknown/uncertain effect	
Yellow	Potential sustainability issues; mitigation and /or negotiation possible	
Orange	Problematical and improbable because of known sustainability issues ; mitigation or	
	negotiation difficult and /or expensive	
Red	Absolute sustainability constraints to development	

Issues and Details/Comments regarding suitability of site and relevant SA Objectives

Environmental Constraints

1	Is there a risk of flooding?	
2	Would development of the site lead to a loss of best and most versatile agricultural land (Grades 1, 2 and 3a)?	
3	Is the site (or parts of the site) protected by landscape designations	
4	Is the site (or parts of the site) protected by, ecological designations	
5	Is the site (or parts of the site) protected by historical designations?	
6	Is the site (or parts of the site) protected by cultural designations?	
7	Would development of the site lead to the loss of an important habitat, priority species, trees and hedgerows or lead to fragmentation of green corridor?	
8	Is the site within a groundwater or surface water protection area?	
9	Does the site constitute Brownfield land?	
10	Does the site have any value as an open space or recreational importance?	

11	Does the current/previous use of the site suggest that there is a potential risk of contaminated land?	
12	Would development of the site present an opportunity to remove an eyesore?	
13	LANDMAP Evaluation: Visual and Sensory: Geological Landscape Habitats: Historical: Cultural:	

Accessibility and Ease of Movement

14	Is the site located within walking distance of a	
	public transport terminal/bus stop? (Please specify	
	distance and whether it is steep/obstructed route)	
15	How far is the site from an existing recreational	
	walking/cycling route?	
16	Is the site accessible from a public highway and is	
	the nearby highway system (including junctions) of	
	sufficient quality to deal with potential	
	development on the site?	
17	Is the nearby highway system (including junctions)	
	of sufficient quality to deal with potential	
	development on the site?	
18	Please state the distance to the nearest community	
	service/facility	
	Post Office	
	Convenience Store	

	Primary or Secondary School	
	Supermarket	
	Surgery	
	Pharmacy	
	Dentist	
	Play Area	
	Other (please state)	
19	Please state the distance to the nearest utility	
	connection:	
	Electricity	
	• Gas	
	Water	
	Sewerage	
	Telecommunications	

Site Context and Character

20	Do the topographical characteristics of the site present an obstacle to development?	
21	Would development on the site have an adverse impact upon important views/vistas?	
22	Would development of the site have a detrimental impact on the character of the settlement?	
23	Would there be any adverse impact arising from potentially conflicting land uses?	

Relationships with Existing Settlements

24	Is the site located within the built form of a
	settlement or does it constitute a minor extension
	to a settlement?

Conclusion

25	Additional Comments and Recommendations	