

Approximate extent of Maen Hir Central



Representative Viewpoint 13 (Left) - Rural lane to west of Llanbabo

Existing View

This view is representative of motorists using the rural lane to the west of Llanbabo and to the north west of Llyn Alaw, and is located around 0.7km from Maen Hir Central. The foreground of the view comprises pastoral fields which stretch to the midground partially enclosed by gappy hedges and stock proof fencing. Beyond the field in the foreground, geometric pastoral fields can be seen over rolling hilltops which rise up to the background beneath Llyn Alaw Wind Farm. To the right of the view the landform rises to foreshorten views to the east of the viewpoint. Several turbines are prominent on the skyline to the north of this viewpoint.

Operation Phase

Maen Hir Central would be partially visible in the midground view beneath Llyn Alaw Wind Farm. There are oblique views of Field 78, with a cluster of fields for solar PV to the north-west of Maen Hir Central visible further to the right. To the right of the view, there would be glimpsed views of the fields for mitigation and enhancement which lie to the north of Llyn Alaw. The eastern side of Maen Hir Central is partially screened to the right by intervening landform. During the operation phase, the scale of effects are likely to be **Medium** (adverse) reducing to **Small** (adverse) once the embedded mitigation has established.

ISSUED BY	Bristol	T: 0117 2033 628	
DATE	September 2024	DRAWN	BF
PAGE SIZE	420mm x 297mm	CHECKED	RF
STATUS	Final	APPROVED	RF

DWG. NO. 8888_0614_13_L

PROJECT TITLE
PROSIECT MAEN HIR

DRAWING TITLE
Figure 6-14.13: Photograph Panel 1 (Left)
Representative Viewpoint 13

Approximate extent of Maen Hir Central



Potential views of fields for mitigation and enhancement

Representative Viewpoint 13 (Right) - Rural lane to west of Llanbabo

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 PAGE SIZE 420mm x 297mm CHECKED RF
 STATUS Final APPROVED RF

DWG. NO. 8888_0614_13_R

Camera Location (OS Grid Reference): 237322 E 386632 N
 Ground Level (mAOD): 77m
 Direction of View: bearing from North (0°): 386°
 Distance to Site: 0.7km (Maen Hir Central)
 Horizontal Field of View: 120° (Cylindrical projection)
 Paper Size: 420mm x 297mm (A3)

Enlargement Factor: N/A
 Visualisation Type: Type 1 (for context)
 Photo Date / Time: 10/07/2024 09:30
 Camera Model and Sensor Format: Canon EOS 6D, FFS
 Lens Make, Model and Focal Length: Canon EF50mm f/1.8 STM
 Height of Camera Lens above Ground (mAOD): 1.5m

PROJECT TITLE
 PROSIECT MAEN HIR

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 Figure 6-14.13: Photograph Panel 2 (Right)
 Representative Viewpoint 13