

The plan below shows a preliminary Landscape and Ecological Management Plan (LEMP). The LEMP details our immediate and long-term commitment to manage planting and other landscape measures as well as the protection and enhancement of biodiversity around the solar farm.

KEY

-  Development boundary
-  Solar infrastructure
-  Public Rights of Way
-  Proposed Permissive Paths



Reptile hibernaculum, hedgehog houses, bee banks, bird boxes and invertebrate hotels will provide further biodiversity enhancement



Solar infrastructure will be set back from the Public Rights of Way (PRoW) and planting will be proposed along sections to ensure openness is not compromised and to reduce potential visual impact.



Wildflower meadows will provide habitat for pollinators such as butterflies, bees and hoverflies



Educational boards in the area to provide information on the local area and biodiversity.



A typical solar farm uses around just 5% of the total site area leaving a significant proportion available for agricultural purposes such as sheep grazing.



New and infill native planting will provide screening from the solar farm as well as wildlife corridors and vital resources for mammals, birds, and insect species

Plan for illustrative purposes only