

Basic Ir	Basic Information							
Source	Call for sites	Site Area (ha)	4.94	Greenfield/Brownfield?	Greenfield	Agricultural Land Classification	3	
Juice					□ Brownfield			

Technical Assessment

Flood Risk

Zone 1- Development is appropriate. A flood risk assessment will be required for sites greater than 1 ha in size. Nearby ordinary water courses and other sources of flooding, such as surface water flooding, should be explored for potential flood risk.

Water Information

Operator(s): Dwr Cymru Welsh Water (WS); Severn Trent Water (WwTW) Water supply (WS): Welsh Water will provide comment as part of the Rural Areas Site Allocation Development Plan Document consultation. Wastewater Treatment Works (WwTW): Awaiting comment

Biodiversity Information

No protected species or statutory habitats recorded at this location.

Highways Information

Access: Maybe Connectivity: Poor Access comments: Down narrow country lanes for 2 miles. Not in good condition. Other comments: Steep access, poor roads. Actual village is located around 800m away. Public Right of Way LTR23 along south west boundary. Conclusion: There are major issues with this site.

Landscape Information

Description: Large irregular shaped arable field. North facing slope. Landscape Character type is Estate Farmlands. Open views to the Malvern Hills. Capacity: Low capacity, as settlement pattern clearly defined as all built form to the west. Open landscape visual effects would be significant. Mitigation: Potential is limited as rising landform.

Site appraisal on next page...

Deliverability									
Is the site suitable for development?	Is development	of the site achievable?	Is the site available for development?						
□ ✓ □ Yes No Partly	□ Yes	✓ □ No Partly	✓ □ □ Yes No Don't know						
What is the potential timescale for deve	elopment of this site?								
1-5 years	6-10 years	11-15 years	Not in current plan period						
Potential site capacity									
Potential of the site coming forward	for development								
Probability No potential									
Justification									

There is little capacity in landscape terms, and access is difficult to achieve.