

Basic I	nformation						
Source	Call for sites	Site Area (ha)	0.6	Greenfield/Brownfield?	Greenfield	Agricultural Land Classification	2
Source		Site Area (ila)	0.0	Greenneid/Diownneid :	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

Operators(s): Dwr Cymru Welsh Water- will provide comment as part of the Rural Areas Site Allocation Development Plan Document consultation.

Biodiversity Information

Habitat of Principal Importance- Deciduous Woodland located adjacent to part of the Southern boundary of the site.

Highways Information

Access: Yes

Connectivity: Poor

Access comments: Good visibility at current access point - avoid conflict with junction opposite.

Other comments: Road can be fast, 40mph not widely observed. There is a Public Right of Way footpath on the eastern boundary BKM13 (Herefordshire Trail footpath).

Possible mitigation: Current site access point is best, midway between the two junctions opposite.

Conclusion: There are no significant issues with this site.

Landscape Information

Description: The site is a brownfield site with existing buildings sloping towards the north. The site is screened on the southern boundary. There are long distance rural views towards the north. The Landscape Character type is Principal Settled Farmlands. There is quarry waste on the southern boundary. From the east and north, there are long distance views from the Herefordshire Trail footpath.

Capacity: The site has a high capacity for development.

Mitigation: Hedgerow and native tree planting on the northern and eastern boundaries.

Site appraisal on next page...

Don't know

Is the site available for development?

No

Not in current plan period

✓

Yes

he site suitable for development?			Is deve	Is development of the site achievable?				
✓				✓				
Yes	No	Partly		Yes	No	Partly		
t is the	potentia	I timescale for develop	ment of this site?					

Potential site capacity 12

Potential of the site coming forward for development

Probability High potential

Justification

The site has a high landscape capacity and there are no significant highways issues identified. Due to the poor connectivity with regard to public transport services, the site would be more suited to a modest sized scheme.