## VALE OF WHITE HORSE LOCAL PLAN 2 EXAMINATION

## SUBMISSION BY EAST HENDRED PARISH COUNCIL, June 2018.

#### MATTER 8 Housing Land Supply & Science Vale Ring Fence.

# 8.1 Do the LLP2 proposals make the "necessary" contribution towards a five year land supply?

- 1. The Parish Council feel that LPP2 proposals at Harwell Campus do not make a "necessary" contribution towards a 5 year land supply, because the proposed surplus of housing land supply, 2,026 dwellings) is unusually high for a Rural District in this area, e.g. compared to South Oxfordshire D.C. (see my comments under Matter 7.2), and are not needed for a 5 year land supply.
- 2. Given the national policy in NPPF to protect & enhance the AONB & Green Belt, a local policy to provide an unusually high surplus of housing land, is not considered to be justified, based on the submitted evidence e.g. the Sustainability Appraisal.
- 3. The Council has achieved a 5 year land supply without the LPP2, but amendments to LLP1 are accepted to meet Oxford's unmet housing need.
- 4. It is the role of the Council to monitor and manage the release of housing land to ensure that a 5 year land supply is achieved.

## 8.2 Do the LLP2 proposals make a "necessary" contribution to the stated housing requirements for the District and Science Vale Ring Fence?

- 1. The LLP2 proposals more than meet the stated District housing requirements with an unusually high 2,026 dwelling surplus.
- 2. The Council have not sufficiently justified the increase in the surplus, above that agreed "sound" by the LPP1 Inspector.
- 3. The Science Vale Ring Fence Policy has led to unplanned housing at East Hendred won on appeal at Green Sands, Reading Road, despite an agreed District 5 year land supply.
- 4. There are small differences in the housing requirements for the areas for South East Vale, 12,450 dwellings, and the Science Vale Ring Fence, 11,850 dwellings, shown in Docs PC1 & PC1A, the Inspector's Preliminary Questions.

- 5. It is unclear whether the different populations and jobs are significant between the two areas. They both seem to duplicate the same focus on sustainable growth in Science Vale, spatial expression & local distinctiveness.
- 6. The theoretic match between homes & jobs is not born out by practice. Traffic Assessments for developments in the South East Vale & the Science Vale Ring Fence area, will have broadly the same trip generation rates, trip distribution & assignment. So the theoretical justification is not based on robust evidence.
- 7. It is unclear whether there is sufficient justification for the Science Vale Ring Fence policy.

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