

Government Office for the East of England

East of England Plan: The Revision to the Regional Spatial Strategy for the East of England

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CORRECTION

Page 1, at the end of Paragraph 1.6 add following text: The East of England Plan also replaces saved Structure Plan policies extended under transitional provisions of Schedule 8 to the Planning and Compulsory Purchase Act 2004. The policies which are replaced by this RSS are listed in the East of England Plan Supporting Document.

Page 4, Figure 2: The area in-between South Bedfordshire and North Hertfordshire should be captioned as: Luton UA.

Page 28, Policy H1: The figure in the 4th line should be: 402,450.

Pages 29-32, Policy H1: the heading to the 4th column should be: Minimum still to build April 2006 to March 2021.

Page 75, the table in Policy WM4: Please use the revised table below in place of the one on page 75:

POLICY WM4: Regional Waste Apportionment

In developing policies in their waste Local Development Documents, and when considering proposals for waste management facilities, waste planning authorities should take responsibility for waste arising within their own administrative areas. They should plan for the following quantities of waste (rounded figures), including provision to be made for imported waste in accordance with Policy WM3:

Annual tonnages of waste (thousand tonnes) to be managed

Year	2010/11	2015/16	2020/21
Bedfordshire & Luton	1,450	1,460	1,620
Cambridgeshire & Peterborough	2,140	2,190	2,460
Essex & Southend	3,150	3,300	3,670
Hertfordshire	2,220	2,360	2,650
Norfolk	2,090	2,280	2,580
Suffolk	1,870	1,950	2,180
Thurrock	540	470	510
Region	13,460	14,010	15,670

For waste arising in the region no allowance has been made for waste residues from treatment processes. Waste development documents should assess the level of post treatment residues requiring further management and plan to manage these wastes. Collaboration with other areas or between waste planning authorities should be pursued where it provides benefits in land use and sustainability terms.