

Epping Forest District Council Local Development Scheme October 2017

Local Plan	
Role and Subject	Determines the amount and location of development for the district together with some release of Green Belt land for this purpose. Sets out the spatial vision, objectives and strategy, all development sites and development management policies for the development of the district for the period up to 2033.
Which “saved” policies will it replace?	All
Geographical coverage	District wide
Status	Development Plan Document
Conformity	Consistent with national planning policy and planning practice guidance
Timetable	
Evidence gathering & background work Issues & Options preparation and public consultation including initial sustainability appraisal	October 2011 – September 2012 Consultation on the issues & options ‘Community Choices’ took place between 30 July 2012 and 15 October 2012
Draft plan preparation and sustainability appraisal	October 2012 – May 2016
Consultation on draft plan (a minimum of 6 weeks)	31 October 2016 – 12 December 2016
Preparation of Submission Plan and Sustainability appraisal	January 2017 – November 2017
Pre-submission publication and representations on soundness (6 weeks) Regulation 19	December 2017/January 2018
Submission to Planning Inspectorate for Examination Regulation 22	March 2018
Examination in Public Regulation 24	Autumn 2018
Receipt of Report Regulation 25	January 2019
Expected Adoption & Publication (including policies map) Regulation 26	May 2019
Production	
Lead department	Planning Policy (Neighbourhoods Directorate)
Management	The Portfolio Holder (and the relevant Scrutiny Panel and Cabinet as necessary) will consider drafts. Full Council will approve final draft documents prior to submission.
Resources	Planning Policy Team with consultative input from Development Management Team Corporate Support, Economic Development, Environment and Street Scene, Country Care, Finance and ICT, and Housing.
Community and Stakeholder Involvement	In accordance with the Statement of Community Involvement