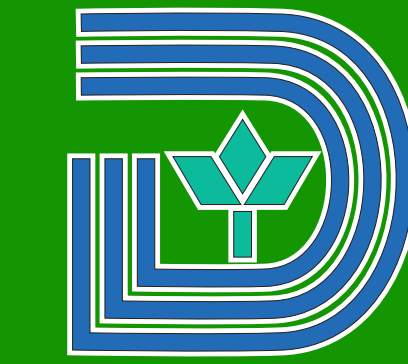




US Army Corps  
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# EIS Approach to Analysis



City of Dallas



THE TRINITY  
DALLAS

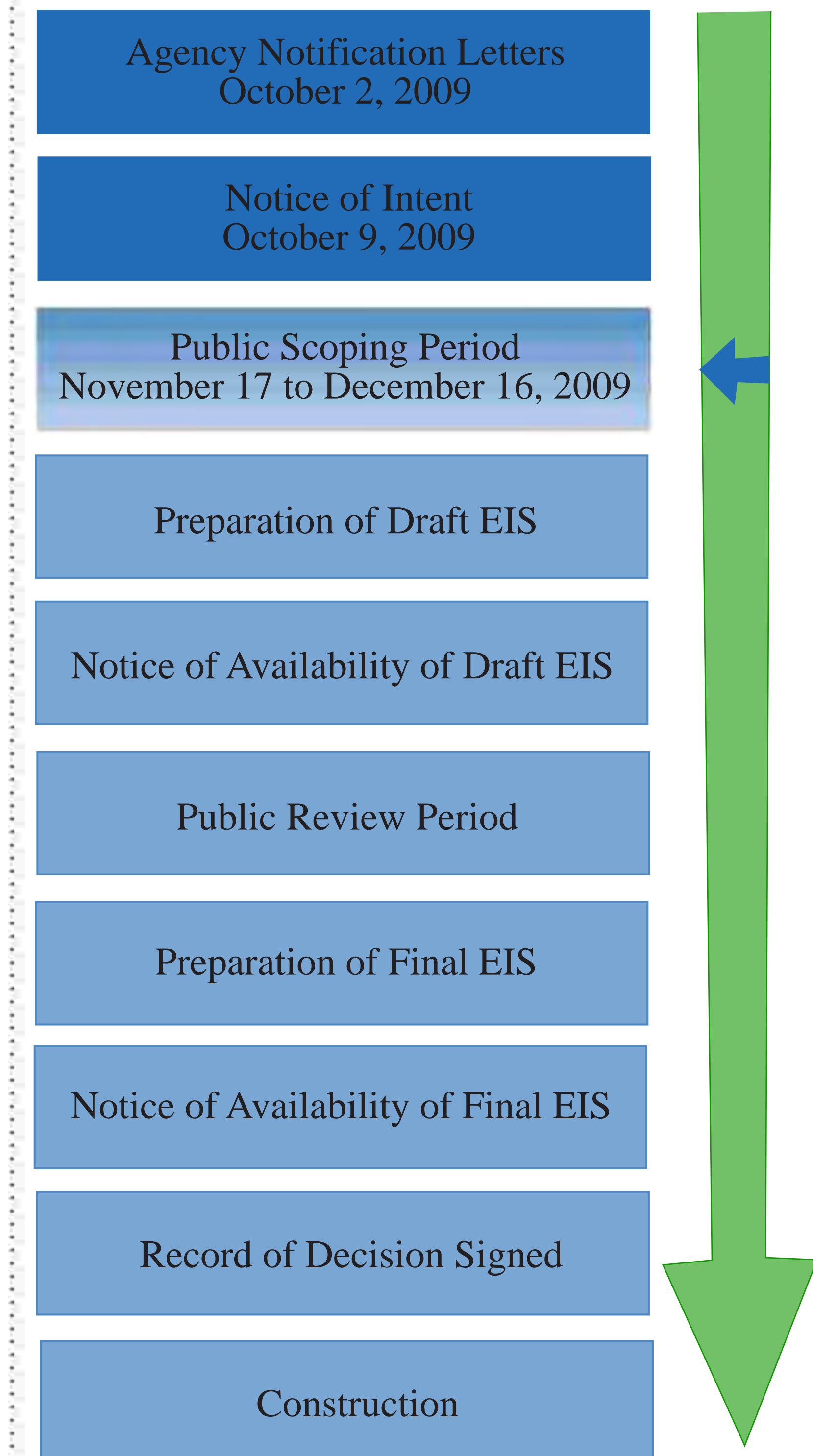
## DALLAS FLOODWAY PROJECT ENVIRONMENTAL IMPACT STATEMENT APPROACH TO ANALYSIS

Chapter 1	Chapter 2	Chapter 3	Chapter 4	Chapter 5	Chapter 6	Chapters 7, 8, and 9	Appendices
<b>Project Overview</b>	<b>Baseline Conditions</b>	<b>Phase I</b>	<b>Phase II</b>	<b>Phase III</b>	<b>Proposed Plan</b>	<b>Additional Information</b>	
Project Area Background DFP EIS Elements Purpose and Need Project Authority USACE Environmental Operating Principles Agency Coordination/Public Involvement Impact Analysis Criteria Document Framework	Existing Resources:  Land Use, Water, Geological, Biological, Cultural, Public Safety, Recreation, Socioeconomics, Air Quality, Noise, Utilities, Hazardous Materials Aesthetics, and Traffic  <i>Cumulative Projects</i>	LRP Impact Analysis	BVP: FRM Impact Analysis	Comprehensive Analysis of: LRP, FRM, BVP, IDP, and Proposed Features By Others  <b>FINDING = <i>The Proposed Plan</i></b>	Cumulative Impact Analysis Other Analysis Required by NEPA Findings Conclusions Regulatory Measures Mitigation	References, Glossary, Technical Studies	Public Scoping, Agency Coordination, Notice of Intent, etc.

The EIS will take an additive, phased approach to analysis. The output of the analysis will be the proposed plan. The EIS will reference, as applicable, the FHWA's Trinity Parkway EIS (on-going) and the USACE's Programmatic EIS for the Upper Trinity River Basin, Trinity River (June 2000).

This comprehensive approach to analysis will ensure that proposed alterations and modifications to the Dallas Floodway would meet USACE engineering and safety standards, and would not have significant adverse effects on the functioning of the protective facilities for the Dallas Floodway.

**This comprehensive approach to analysis will provide a full understanding of the potential environmental impacts associated with implementing the Dallas Floodway Project.**



For more information, please visit the project website at: [www.dallasfloodwayprojecteis.com](http://www.dallasfloodwayprojecteis.com)