

SECTION	DESCRIPTION
A. Executive Summary	
I. Introduction	Summary of the JLUS Program, including its history and purpose, as well as a general description of the JLUS process for the Naval Air Station Joint Reserve Base.
II. Base History	History of the base, including its role, function, operations, and land (including easements) in the surrounding area will be provided. A description of the base's economic impact on Jefferson and Plaquemines parishes will also be provided.
III. Description of Surrounding Development	History of development in and around the base will be provided. This will include a summary of suburbanization, area land use policies, maps illustrating developed and undeveloped land, and pending development. This will also include a summary of existing land constraints in Jefferson and Plaquemines parishes.
IV. Background of JLUS Process	Description of this specific JLUS process, including primary goals, structure and role of technical and policy committees, limitations of the JLUS process, and timeline of meetings and outcomes, will be provided.
V. Existing Plans and Programs	Summary of previous, current and pending plans, including comprehensive plans, base facility and operations plans, transportation plans, and existing avigation easement will be provided.
VI. Land Use Compatibility	Description of methodology, MIA categories, standard application of OEA guidelines, land use definitions, and compatible land use chart will be provided along with the overview MIA/Compatibility map. Additionally, this section will categorize land by developed and non-developed areas. A quantification of existing non-compatible land use within developed areas will be provided (in acres).
VII. Recommended Implementation Tools	Description of the implementation tools approved by the technical and policy committees, organized by type (e.g. compensatory, regulatory), advantages and disadvantages for each tool, and the agency or group responsible for implementation.
VIII. Next Steps	Description of timeline, resources, responsible parties and required public outreach for the implementation tools recommended by the committees through passed resolution. This will particularly emphasize the process for developing and enacting an overlay district.
IX. Appendices	
Appendix 1	Committee Resolutions
Appendix 2	LBCS Function Codes
Appendix 3	Individual MIA Compatibility Maps
Appendix 4	Existing Avigation Easement
Appendix 5	Sample Overlay District
Appendix 6	Sample Avigation Easement