

Feature Broadband - Upcoming

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This Page is under Development

Introduction

Design Considerations

- **Decision Overview**

< Describe the system design in broad terms . Consider benefits, costs and schedule and technical risks. Describe how the proposed solution aligns with the enterprise architecture. >

- **Other Considerations (DAR)**

<Alternative designs considered and why one was chosen>

Architecture

- **Layout**

<Architecture Diagram>

- **Communication**

<Describe the communication between the sub-systems. (Diagrams may be used to illustrate communications). >

External Interfaces (Input/Output files or data sets)

< Identify input interfaces, function call protocol, and the nature of the data structures passed across the interface between the sub-modules>

< Identify output interfaces, function call protocol, and the nature of the data structures passed across the interface. >

Data Model

<Provide a description of the data model>

Limitations

< Describe the cases that are identified as problem but unable to report to it due to various factors. Describe the factors >

Future Enhancements

< Describe how the current design is suitable for future enhancement without completely modifying existing design . >