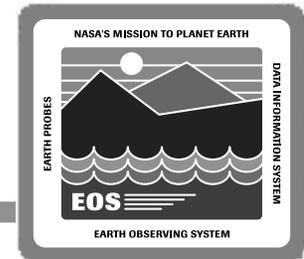


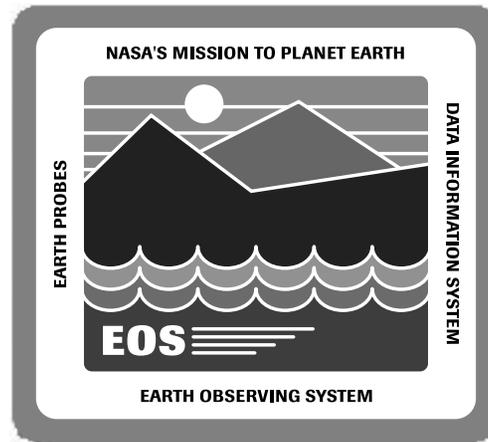
Flight Operations Segment Design Status Review

22 May 1996

Agenda



9:00	Introduction	Mike Rackley
9:10	Overview	Debbie Dunn
9:20	FOS Change Summary	Andy Miller
10:00	Break	
10:10	Planning and Scheduling	Bill Moore
10:30	Real-Time	Jeff Cox
11:00	Off-line	Jon Kuntz
11:30	User Interface	Rick Broome
11:45	FOT Status	Nelson Pingitore
11:55	Wrap-Up	Debbie Dunn

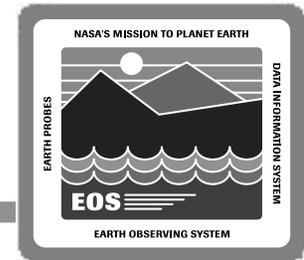


Overview

Debbie Dunn

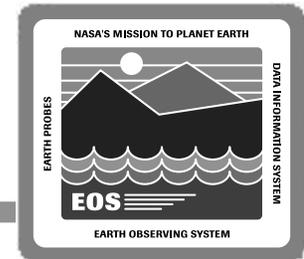
22 May 1996

FOS Schedule



Schedule to be supplied at actual meeting

FOS Status



A1 Build

- **Complete on 4/30**

A2 Build

- **Code and Unit Test Complete on 6/14**
- **Integration and Test Complete on 8/15**

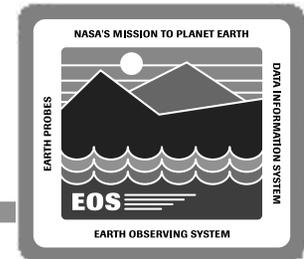
Adaptive Downlink

- **ECS received Technical Direction (ESD #20)**
 - **authorization to proceed for Release B deliverables**
 - **submitting ESD cost estimate**

Automation ECP

- **Submitted to NASA**
- **Objective to identify/implement FOS enhancements which improve operational efficiencies**

Catalyst for Change



ESDIS Configuration Change Requests

- **New scope**

ECS Configuration Change Requests

- **Clarifications/refinements based on CDR, Instrument workshops, working meetings with AM-1 project, interaction with FOT**

Design Improvements

- **Improved used of existing and new technologies**
- **Clarifications/refinements based on CDR, Instrument workshops, working meetings with AM-1 project, interaction with FOT**