

1/7/99

RADAC meeting

10:00 – 11:30

- I. Jim presented the System Engineering Process
 - Outlined procedures need to happen early & fast
 - Will be selecting individuals to formalize requirements & plan to conclude effort
 - There should be no TBD's in documents
- II. Rodney presented FE Processor Design Concept
- III. Donna presented a data structure for holding mission setup & a list of parameters
- IV. Raw Data Monitor
 - Concentrate on MDDF/LTAS data
 - David needs sample data, definition of *bad* data & functions from the general purpose library to decode data.
- V. Comments
 - CLCS will be giving a demo of the Launch Control System – payload checkout at headquarters on Thursday.
 - Mark Benning will be discussing filters on Monday 1/11/99 in N-161 conference room
 - Need to keep working on porting area & the format of data to give to David
- VI. For next meeting (Thursday 1/14/1999)
 - Rodney & Mark - porting effort
 - Jim – Mission Analysis
 - Terry – write testing ideas & FAQ's, things from experience with original RADAC
 - Debbie – configuration management
 - Develop a list of things that need to go into central processing
- VII. Questions
 - Will we be evaluating SAMMI? Who & When? (Susan Semancik is interested in graphics portion of SAMMI)

