

**Department of Energy/National Aeronautics and Space Administration Review  
of the  
GLAST Large Area Telescope (LAT) Project  
(Delta Review)**

**AGENDA**

**Tuesday, July 30, 2002**

**Redwood Rooms – Bldg. 48**

8:00 am DOE/NASA Executive Session..... D. Lehman/D. Betz  
9:00 am Welcome ..... P.Drell  
9:10 am GLAST Mission Overview ..... L. Citrin  
9:20 am Introduction and Overview ..... P. Michelson  
10:10 am *Break*  
10:25 am Management, Cost, Schedule.....W. Althouse  
11:15 am Technical Status .....S. Ritz  
12:00 pm *Working lunch—Redwood Room*  
1:00 pm Breakout Subcommittee Working Sessions  
*(SC room assignments on following page)*  
3:00 pm *Break*  
3:15 pm Continued Breakout Subcommittee Working Sessions  
4:30 pm Subcommittee Executive Sessions  
5:00 pm DOE/NASA Executive Session—*Redwood Rooms C & D*  
6:30 pm Adjourn

**Wednesday, July 31, 2002**

8:00 am Continued Breakout Subcommittee Working Sessions  
10:00 am *Break*  
10:15 am Tour of Bldg. 33 Clean Room and LAT Mock Up  
10:15 am Continued Breakout Subcommittee Working Sessions  
12:00 pm *Working lunch – Redwood Rooms C & D*  
1:00 pm Subcommittee Executive Sessions  
1:30 pm DOE/NASA Executive Session with LAT Management – *Redwood Rooms  
C & D*  
2:00 pm DOE/NASA Executive Session - *Redwood Rooms C & D*

**Thursday, August 1, 2002**

8:00 am DOE/NASA Executive Session/Writing/Closeout Dry Run  
11:00 am Closeout with DOE/NASA and GLAST/LAT Team  
12:00 pm Adjourn  
Committee Picture (Outside ROB)  
LAT Team Picture (Outside ROB)

<b>Subcommittee</b>	<b>Room</b>	<b>WBS</b>
SC1	<i>Redwood A</i>	4.1.4 Tracker
SC2	<i>Orange Room</i>	4.1.5 Calorimeter
SC3	<i>Sierra Room</i>	4.1.6 Anti-Coincidence Detector
SC4	<i>Yellow Room (7/30)</i> <i>Blue Room (7/31)</i>	4.1.7 Electronics, Data Acquisition & Flight Software
SC5	<i>Redwood C&amp;D</i>	4.1.8 Mechanical Systems
SC6	<i>Redwood B</i>	4.1.2 Systems Engineering
SC7	<i>Pine Room</i>	4.1.9 Instrument Integration and Testing 4.1.A Performance and Safety Assurance
SC8	<i>SCS Conf Room A&amp;B</i>	4.1.B/D Ground Systems and Analysis 4.1.B Instrument Operation Center 4.1.D Science Analysis Software
SC9	<i>Bldg 28, Rm 1</i>	4.1.1 Cost and Schedule
SC10	<i>Bldg 28, Rm 1</i>	4.1.1 Project Management 4.1.C Education and Public Outreach