AGENDA FOR THE SEPTEMBER 13-19 MEETING IN BOULDER

All Speakers still to be determined

Wednesday, Sept. 17

8:30-9:00   Progress in the ILC Program   Barry Barish

9:00-9:30   The NSF and ILC Detector R&D

9:30-10:00 The DOE and ILC Detector R&D

10:00-10:30 BREAK

10:30-11:00   SiD Parameters. Latest Design

11:00- 11:30   Status of Simulation Software

11:30-12:00   Plans for the LOI

12:00- 1:00   Benchmarking. Where are we

1:00-2:30 Lunch (on your own)

2:30 – 3:30   Status of PFA in SiD

3:30 – 4:00   Status of the Vertex Detector
                 Hardware and Simulation
                 Road to LOI

4:00 – 4:30   Special Talk via WEBEX from Japan. IDAG Program   Sakui Yamada

4:30-5:00 BREAK

5:00 – 5:30   Status of the Very Forward Region
                 BeamCal
                 Road to the LOI

6:00 – 8:00 RECEPTION

Thursday, September 18

8:30 – 9:00   **The Lumical**
                 Hardware and Simulation
                 Road to LOI
                 Talk by   Ifkah ? (Zeuthen/Tel-Aviv) via Webex (being arranged)

9:00 – 9:30   **Status of the Tracking**
                 Hardware and Simulation
                 Road to LOI

9:30 –10:00   **Status of the ECAL**
                 Hardware and Simulation
                 Road to LOI

10:00-10:30   **Status of the HCAL**
                Hardware and Simulation (PFA)
                Road to LOI

                10:30-11:00 BREAK

11:00-11:30   **The Muon Detector**
                 Hardware and Simulation
                 Road to LOI

11:30-12:00   **The Magnet**

12:00-12:30   **Electronics**

                12:30 – 2:00 Lunch (on your own)

2:00 – 4:00   **Breakouts.**
                  Needs to do for LOI

                  4:00 – 4:30 BREAK

4:30 – 6:30   **Breakouts**

6:30 – 8:00   Group Dinner

Friday, September 19

9:00 - 9:30   Report from the SLUO Meeting

9:30 – 10:00   Engineering. Discussion of Push-Pull
          What needs to take place to be ready for LOI

10:00-10:30 Benchmarking. Where do we need to go
          What needs to be done to be ready for LOI

          10:30-11:00 BREAK

11:00-11:30   The SiD Vertex Detector
          What needs to be done to get ready for the LOI

11:30-12:00 The Very Forward Region- LumiCal, BeamCal
          What needs to be done to be ready for LO

12:00-12:30 The Tracking Detectors
          What needs to be done to be ready for LOI

12:30- 1:00 The ECAL
          What needs to be done to be ready for LOI

          1:00- 2:30 Lunch (on your own)

  2:30 – 3:00 The HCAL
          What needs to be done to be ready for LOI

  3:00 – 3:30 The Muon Detector
          What needs to be done to be ready for LOi

  3:30 – 4:00 Electronics; Readout,Trigger
          What needs to be done for LOI

  4:00 – 4:30 Discussion

ADJOURN