

DoE review of D0 Upgrade Agenda

D-Zero Detector Upgrade Project Review by DoE

Thursday, June 17, 1999

8:00am DOE Executive Session (Comitium)

9:00am Laboratory Welcome

9:05am Overview (Curia II)

9:05 -Management & Technical status (H.Weerts)

9:30 -Schedule & Cost (M.Tuts)

09:50am Specific Systems

09:50 - Silicon (R.Lipton)

10:35 - break

10:45 - Fiber Tracker (A.Bross)

11:30 - Installation/Commissioning (J.Kotcher)

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12:00pm Lunch

12:45pm Tour (D0 detector, 2 vans)

1:45pm **Breakout Sessions:**

1) Silicon (Van 1)

@ SiDet

2) Muon System (Van 2)

@ Lab F

3:15pm 3) Fiber Tracker (Atrium West)

4) Installation /Commissioning & management
(Comitium)

4:30pm Questions and Answers (Comitium)

5:00pm DOE Executive Session (Comitium)

6:30pm Drinks/Dinner @ Chez Leon

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8:30am Continue Breakout Sessions as
Needed/Report Writing

(Theory Conf., Comitium, Snake Pit, Small Dining Rm)

11:00am DOE Executive Session-Dry Run

12:00pm Lunch

2:00pm Closeout (Curia II)

3:00pm Adjourn

DoE Review committee

Department of Energy:

D.Lehman (chair)
P.Philp
P.Rapp (Muon, Install & Commiss.)
J.Ritchie (Other systems)
S.Tkaczyk

Technical Consultants:

J.Alexander, Cornell (Silicon)
T. Barker, Boulder (Silicon)
D.McFarlane, UC San Diego (Fiber tracker, Other systems)
R.Rusack, Minnesota (Fiber tracker)
G.Sanders, Cal Tech (Cost, schedule, management)
J. Thaler, Champaign-Urbana (Muon detectors, Installation &
commissioning)