

ILC Power and Water Use Review

Report of Contributions

Contribution ID: 0

Type: **not specified**

Tunnel Temp Issues

Thursday, 7 September 2006 08:30 (1h 45m)

Limitations, Requirements, Desirable Features, Design
Strategies

Presenter: LACKOWSKI, Tom (FNAL)

Contribution ID: 1

Type: **not specified**

Rejected Heat Tabulation/Water System Design

Thursday, 7 September 2006 10:30 (1h 30m)

Presenter: HUEDEM, Emil (FNAL)

Contribution ID: 2

Type: **not specified**

Tunnel Cooling/ Linac Air Cooling and Dehumidifier Design

Thursday, 7 September 2006 13:00 (1h 30m)

Presenter: HAMMOND, Lee (FNAL)

Contribution ID: 3

Type: **not specified**

Power Usage Summary

Thursday, 7 September 2006 14:45 (1h 15m)

Presenter: SANTIC, John (FNAL)

Contribution ID: 4

Type: **not specified**

Power Factor - w modulator experts

Thursday, 7 September 2006 16:00 (1h 30m)

Presenters: JENSEN, Chris (Fermi National Accelerator Laboratory); CORVIN, Clay (SLAC)

Contribution ID: 5

Type: **not specified**

Magnet Power Supplies

Friday, 8 September 2006 08:30 (1h 45m)

Presenter: BELLOMO, Paul (SLAC)

Contribution ID: 6

Type: **not specified**

1/2 Power Design

Friday, 8 September 2006 10:30 (1 hour)

Presenter: ADOLPHSEN, Chris (SLAC)

Contribution ID: 7

Type: **not specified**

Strategies for Load Reduction

Friday, 8 September 2006 13:30 (1h 30m)

Re-evaluation of requirements from Technical Systems.

Session Classification: Friday, PM

Contribution ID: 8

Type: **not specified**

Summary and prep for Valencia and ILC MAC

Friday, 8 September 2006 14:45 (1h 15m)

Contribution ID: 9

Type: **not specified**

e-e+ Sources

Friday, 8 September 2006 13:00 (20 minutes)

Electrical Demand Summary - Rev. 2, 9 SEP 2006

Presenter: CORVIN, Clay (Slac)

Session Classification: Friday, PM