

**STAR Time-of-Flight Barrel (TOF)  
Technical, Cost, Schedule, Management Review**

Room 2-160, Physics Dept., BNL  
August 22-23, 2005

*Agenda*

Monday, Aug. 22

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|-------|--|----------------------|
| 8:30  | Executive Session  |                      |
| 9:00  | Project Overview   | T. Hallman (15+5)    |
| 9:20  | Scientific reach of the STAR TOF   | Z. Xu (30+5)         |
| 9:55  | Performance Requirements; MRPC<br>technology choice; prototype performance | G. Eppley (25+10)    |
| 10:30 | <i>Break</i>   |                      |
| 10:45 | TOF Electronics  | J. Schambach (35+10) |
| 11:30 | Readout Electronics Production and Testing                                 | L. Bridges (20+10)   |
| 12:00 | <i>Committee Working Lunch</i>   |                      |
| 1:00  | Mechanical Construction & Installation                                     | W. Llope (35+10)     |
| 1:45  | MRPC Module construction in China  | H. Huang (20+10)     |
| 2:15  | Project Management Plan;<br>Cost and Schedule                              | G. Eppley (45+15)    |
| 3:15  | <i>Break</i>   |                      |
| 3:30  | Construction Project Plan  | R. Brown (35+10)     |
| 4:15  | Executive Session  |                      |
| 7:00  | <i>Committee Dinner</i>  |                      |

Tuesday, Aug. 23

8:30 Visit to STAR detector

9:30 Q&A, followed by break-out sessions if needed

11:00 Executive Session, Report writing

12:00 *Committee Working Lunch*

1:00 Continued report writing

3:00 Close-Out

3:30 Adjourn