

*European Sustainable Electricity; Comprehensive
Analysis of Future European Demand and Generation
of Electricity and its Security of Supply*

*- EUSUSTEL -
Brussels
June 20th, 2006*

*William D'haeseleer
Leander Cosijns*

University of Leuven Energy Institute

AGENDA

| | | |
|---------------|--|---------------------------|
| 10.00 – 10.10 | Introduction - Welcome - State of affairs of project | W. D'haeseleer |
| 10.10 – 11.10 | Validation of WP3 - State of the art of technologic, environmental and economic data of the production technologies - Comparison WP3 - TIMES-EE - PRIMES -Comprehensive comparison of the database | HUT |
| 11.10 – 11.25 | Coffee break | |
| 11.25 – 12.15 | Total Levelised Cost Computation - Private cost - Integration cost - External cost | IER |
| 12.15 – 13.15 | Lunch | |
| 13.15 – 14.45 | Comparison of models - Comparison TIMES-EE - PRIMES - Results scenario comparison WP5.2 - PRIMES: presentation preliminary results "baseline" scenario 2005/2006 | KULeuven Risoe NTUA |
| 14.45 – 15.45 | Definition of the scenarios - Definition of constraints (CO ₂ , nuclear, RES/CHP-policy) - Final decision on scenarios | IER |
| 15.45 – 16.15 | Conclusions - Administrative matters - Planning - Summary | W. D'haeseleer |

Planning and timetable for the WPs

