



ENERGY STAR® Computer Stakeholder Meeting

DRAFT Agenda

Friday, September 26, 2008
8:30 a.m. – 4:00 p.m., Eastern Time

Location:

ICF International
Concourse Level Conference Room
1725 I St. NW, Washington, DC 20006

Conference Room Opens	8:15 a.m.
Welcome <i>Katharine Kaplan, U.S. Environmental Protection Agency (EPA)</i> <ul style="list-style-type: none">▪ Introductions▪ Meeting Goals▪ Agenda Review	8:30 a.m. – 8:45 a.m.
EU Perspective <i>Jan Viegand, Technical Consultant to EU</i>	8:45 a.m. - 9:00 a.m.
Overview of Draft 2 Version 5.0 Specification <i>Katharine Kaplan, U.S. Environmental Protection Agency (EPA)</i> <ul style="list-style-type: none">▪ Introduction of Draft 2 Changes▪ Provisional Idle	9:00 a.m. - 9:20 a.m.
Desktop and Notebook Requirements and Levels <ul style="list-style-type: none">▪ Review of Dataset and Revised Product Categories▪ Discussion of Component-Level Energy-Saving Technologies▪ Review of Test Procedure▪ TEC Overview	9:20 a.m. – 10:30 a.m.
Stakeholder Presentation <ul style="list-style-type: none">▪ TBD	10:30 a.m. - 10:45 a.m.
Break	10:45 a.m. - 11:00 a.m.
Workstations Requirements and Levels <i>Tom Bolioli, Terra Novum</i> <ul style="list-style-type: none">▪ Review of Definition▪ SPEC Benchmark Overview and Goals for Approach▪ Review of Dataset	11:00 a.m. – 11:45 p.m.
Stakeholder Presentation <ul style="list-style-type: none">▪ TBD	11:45 a.m. - 12:00 a.m.
Working Lunch: ENERGY STAR Computer Verification Testing	12:00 p.m. - 1:30 p.m.

Kathleen Vokes, U.S. Environmental Protection Agency (EPA)

Thin Client Requirements and Levels 1:30 p.m. – 1:50 p.m.

Jan Viegand, Technical Consultant to the EU

- Background on Thin Client References in the ENERGY STAR Spec
- Overview of Approach
- Overview of Dataset

Stakeholder Presentation 11:45 a.m. - 12:00 a.m.

- **TBD**

Game Console Requirement Update 2:05 p.m. – 2:30 p.m.

Tom Bolioli, Terra Novum

- Briefing on Requirements Proposed in Draft 2
- Auto Power Down
- Long-Term Goals: ensuring games do not defeat power management

Break 2:30 p.m. – 2:45 p.m.

Multi-product Requirements: Power Management and Power Supply Efficiency 2:45 p.m. – 3:30 p.m.

Bruce Nordman, Lawrence Berkeley National Laboratory

- Update on Network Connectivity Proxying - *Ecma TC32-TG21*
- Update on *IEEE 802.3az*

Evan Haines, ICF International

- Review of External Power Supply Requirement Implementation Timeline and Requirements
- Review of Internal Power Supply Requirements

Timeline and Action Items from the Meeting 3:30 p.m. – 4:00 p.m.

Katharine Kaplan, U.S. Environmental Protection Agency (EPA)

- Future Draft Timing
- Next Steps For Data Collection
- Discussion of General Questions and Comments

Adjourn 4:00 p.m.