



ENERGY STAR® for Imaging Equipment Stakeholder Meeting

Wednesday, May 7, 2008 9:00 a.m. – 2:30 p.m. Eastern Time
Discussion of Draft 1 Version 1.1 Specification

Location:

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

Conference Call Information:

US Call in Number: 866-299-3188
International Call in Number: 706-758-1822
Pass code (US and int.): 202-343-9046#

Meeting Agenda

Time	Topic
8:45 a.m.	Conference room opens
9:00 a.m.	Welcome – <i>Christopher Kent, U.S. Environmental Protection Agency (EPA)</i> <ul style="list-style-type: none">• Introductions• Meeting goals• Agenda review• ENERGY STAR update
9:10 am	EU perspective – <i>Jan Viegand</i>
9:20 a.m.	Overview of Draft 1 Version 1.1 specification – <i>Christopher Kent, EPA</i> <ul style="list-style-type: none">• Key changes from Version 1.0*<ul style="list-style-type: none">- Proposed new TEC lines- Proposed new Sleep requirements- Elimination of power supply output rating (PSOR) adder- Guidance on products sold with external power adapter (EPS) and digital front end (DFE)- Proposed new Standby requirement for large format OM products and mailing machines• What is not changing<ul style="list-style-type: none">- Major changes to test procedures- Standby levels for small format OM products- Maximum default delay times to Sleep- Retention of the OM and TEC approaches and product classification (OM1-8, TEC1-4) <p>* Overview of changes only; multiple sessions have been reserved later in the meeting for discussion of specific requirements.</p>
9:30 a.m.	Recovery Time – <i>Kousuke Ito, Ricoh Americas Corporation</i>
9:50 a.m.	ITI – <i>Chris Saunders, Lexmark International</i>
10:10 a.m.	TEC Test Procedure – <i>Bruce Nordman, LBNL</i> <ul style="list-style-type: none">• Proposed clarifications to test procedure based on feedback<ul style="list-style-type: none">- Network communication conditions during TEC measurement- Time measurement- Testing for duplex only equipment
10:30 a.m.	Break

- 10:40 a.m. Guidance on products sold with external power adapter (EPS) and digital front end (DFE) – *Christopher Kent, EPA*
- Timelines
- 10:55 a.m. Proposed new Standby requirement for large format OM products and mailing machines – *Christopher Kent, EPA*
- 11:10 a.m. Discussion of proposed changes to OM products – *Bijit Kundu, ICF*
- PSOR adder elimination
 - Sleep requirements
- 12:10 a.m. Lunch – Attendees will be asked to get lunch in the nearby area and bring it back to the conference room in order to continue the discussion. A list of options will be provided at the meeting.
- 12:45 p.m. Discussion of proposed new TEC requirements – *Bruce Nordman, LBNL*
- Spec lines
 - Floor
- 1:45 p.m. Administrative updates – *Christopher Kent, EPA & Darcy Martinez, ICF*
- Making TEC values publically available on Web site
 - Auto archiving products in Find a Product tool
 - Submitting Unit Shipment Data
 - Report product data under Version 1.1 and timeline
- 2:00 a.m. Break
- 2:10 p.m. Conclusion – *Christopher Kent, EPA*
- Outstanding questions
 - Summary of today's discussion
 - Next steps and timeline
- 2:30 p.m. Meeting adjourn