

Location: ICF International

Concourse Level Conference Room 1725 I St. NW, Washington, DC 20006	
Conference Room Opens	9:45 a.m.
Welcome - Introductions - Meeting goals - Agenda review - Overview of ENERGY STAR Christopher Kent, U.S. Environmental Protection Agency (EPA)	10:00 a.m. – 10:15 a.m.
EU Perspective Paolo Bertoldi, European Commission DG JRC and Jan Viegand, Technical Consultant to EU	10:15 a.m. – 10:25 a.m.
 Proposed Changes from Version 4.1 to Draft 1 Version 5.0 Specification* Key changes from Version 4.1 Review of what is not changing from Version 4.1 Christopher Kent, EPA 	10:25 a.m. – 10:45 a.m.
*Overview of changes only; sessions will follow that allow for detailed discussion of proposed changes.	
ITI Presentation Ken Salaets, ITI	10:45 a.m. – 11:00 a.m.
Break	11:00 a.m. – 11:15 a.m.
 Overview of Data Analysis Process for Proposed Tier 1 Requirements Review of 'Displays' definition Overview of EPA's dataset Impact of screen size in determining On Mode levels Marla Sanchez, Lawrence Berkeley National Lab (LBNL) 	11:15 a.m. – 12:30 p.m.
Lunch	12:30 p.m. – 1:30 p.m.
Discussion of Prescribed versus Default Luminance Settings under Tier 1 Marla Sanchez, LBNL	1:30 p.m. – 2:00 p.m.
 Discussion of Key Tier 2 Opportunities Energy saving opportunities Appropriate test conditions for measuring savings through Automatic Brightness Contres Sleep Mode moving to 1-watt Convergence of Displays and Televisions Future networking of Displays Other environmental impacts, e.g., fluorinated GHGs Marla Sanchez, LBNL, and Bruce Nordman, LBNL 	2:00 p.m. – 3:15 p.m. rol
Break	3:15 p.m. – 3:25 p.m.
Wrap-up Outstanding questions Summary of discussion and next steps 	3:25 p.m. – 3:45 p.m.

- Timeline

Christopher Kent, EPA