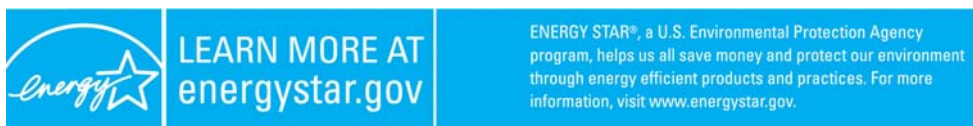


This message contains graphics. If you do not see the graphics, [click here to view](#).



Dear ENERGY STAR® Computer Stakeholder or Other Interested Party:

The U.S. Environmental Protection Agency (EPA) is pleased to announce the release of the Draft 2 Version 6.0 ENERGY STAR Specification for Computers. The draft is attached and accompanied by a cover letter and revised data analysis memorandum. Stakeholders are encouraged to review these documents and provide written feedback via email to computers@energystar.gov by **June 8, 2012**.

As communicated to stakeholders on May 5th, EPA is planning to host a stakeholder meeting in Washington, DC on **May 23rd, 2012**, tentatively scheduled for 10:00 AM - 4:00 PM, Eastern Time. Further details on the meeting, venue, and agenda will be forwarded shortly. **To attend, please RSVP by emailing computers@energystar.gov with your full contact information and "RSVP" in the subject line.**

As a reminder, materials from the Version 6.0 Computer specification development process may be accessed on the ENERGY STAR web site at www.energystar.gov/RevisedSpecs (selecting the link for "Computers"). Please contact computers@energystar.gov with questions, and thank you for your support of the ENERGY STAR program.

For more information, visit: www.energystar.gov

This message was sent to you on behalf of ENERGY STAR. Each ENERGY STAR partner organization must have at least one primary contact receiving e-mail to maintain partnership. If you are no longer working on ENERGY STAR, and wish to be removed as a contact, please update your contact status in your [MESA](#) account. If you are not a partner organization and wish to opt out of receiving e-mails, you may call the ENERGY STAR Hotline at 1-888-782-7937 and request to have your mass mail settings changed. Unsubscribing means that you will no longer receive program-wide or product-specific e-mails from ENERGY STAR.



[COMP Draft2 V6 Cover Letter.pdf](#)



[COMP Draft2 v6-0 Specification.pdf](#)



[COMP Draft2 Data Analysis Memo.p](#)