# Basic Energy Sciences Advisory Committee Committee of Visitors Review of the Materials Sciences and Engineering Division

## March 17-18, 2003 - DOE - Germantown Complex

Time	Monday, March 17, 2003	Activity	Room
8:00am	Shuttle Pickup in front of hotel		
8:30am - 9:00am	Welcome and Introduction	Patricia Dehmer, Director, Office of Basic Energy Sciences	A-410
	Overview of Basic Energy Sciences		
9:00am - 9:30am	Overview of the Materials Sciences and Engineering	Patricia Dehmer, Acting Director, Materials Sciences and	A-410
0.00	Division	Engineering Division	A 440
9:30am - 9:45am	Summary of the Office of Science Information Management System (IMSC)	Tof Carim, Division of Materials Science and Engineering	A-410
9:45am - 10:15am	Plans, Schedule, and Logistics	John Hemminger (COV Chair)	A-410
10:15am - 10:30am	Break	,	
10:30am - 12:00pm	Breakout Session – First Read Begins	1 <sup>st</sup> Read Breakout Groups Begin w/ BES Program	
10.00am 12.00pm	Subpanel presentations	Managers	
	Questions and Answers	Group 1 Materials Physics	E-301
	Preliminary Review of Folders	Group 2 Synthesis, Processing and Engineering Sciences	E-114
		Group 3 Neutron and X-ray Scattering	G-207
		Group 4 Condensed Matter Physics	E-401
		Group 5 Materials Chemistry	G-426
12:00pm - 12:30pm	General Discussion	COV Members and BES	E-401
12:30pm - 1:30pm	Lunch		
1:30pm - 3:30pm	Breakout Session – First Read Continues	1st Read Breakout Groups	
	Review Folders	Group 1 Materials Physics	E-301
	Formulate Comments	Group 2 Synthesis, Processing and Engineering Sciences	E-114
		Group 3 Neutron and X-ray Scattering	G-207
		Group 4 Condensed Matter Physics	E-401
		Group 5 Materials Chemistry	G-426
3:30pm - 4:00pm	COV Executive Session	COV Members	E-401
4:00pm - 4:30pm	COV and BES Discussion	COV Members and BES	E-401
5:30pm - 6:30pm	Cash Bar and Reception	COV Members and BES	Marriott
6:30pm - 8:00pm	Dinner for COV and BES	COV Members and BES	Marriott
	Tuesday, March 18, 2003		
8:30am - 10:00am	Breakout Session – Second Read Begins	2 <sup>nd</sup> Read Breakout Groups	
	Review of Folders and Comments of First	Group 1 Materials Physics	E-301
	Read	Group 2 Synthesis, Processing and Engineering Sciences	E-114
	Formulate Comments	Group 3 Neutron and X-ray Scattering	G-207
		Group 4 Condensed Matter Physics	E-401
		Group 5 Materials Chemistry	G-426
10:00am - 12:00pm	Breakout Session – Merge Session and Wrap-Up	Merge Session Breakout Groups	
	Review 1 <sup>st</sup> and 2 <sup>nd</sup> read Comments	Group 1 Materials Physics	E-301
	Formulate points for report	Group 2 Synthesis, Processing and Engineering Sciences	E-114
	Begin Preparing Report	Group 3 Neutron and X-ray Scattering	G-207
		Group 4 Condensed Matter Physics	E-401
		Group 5 Materials Chemistry	G-426
12:00pm - 1:00pm	Working Lunch	COV Members	A-410
1:00pm - 2:00pm	COV and BES Discussion	COV Members and BES	A-410
2:00pm - 3:00pm	Closeout Session	COV Members and BES	A-410
3:00pm	Adjourn		

**EPSCoR:** There will not be a separate sub-panel for the EPSCoR folders, and there is no presentation for EPSCoR program either. The POC for EPSCoR is <u>Mat Varma</u>, who will have a selection of EPSCoR folders in his office (E-422) for all interested COV members to peruse.

The meeting concluded on the afternoon of March 18.

BES/DMS&E Program Managers: (Underlined persons are the POC for each sub-panel and are responsible for making subpanel presentations.)

Team Leaders: Bob Gottschall, Bill Oosterhuis

Group 1 Tof Carim, Yok Chen, Harriet Kung

Group 2 Tim Fitzsimmons, Jane Zhu

Group 3 <u>Helen Kerch</u> Group 4 <u>Dale Koelling</u>

Group 5 Richard Kelley, Arvind Kini

### TRAVEL:

Travel expenses will be reimbursed consistent with travel guidelines for all BESAC-sponsored activities. Guidelines and expense forms will be provided by Janet Kile of Oak Ridge Associated Universities. Hotel arrangements will be pre-arranged and pre-paid. However, travel arrangements including air and ground transportation are to be made by each participant. Reimbursement will be provided upon submission of the expense form and receipts to Sonda Ellis, ORISE, MS-17, P. O. Box 117, Oak Ridge, TN 37831-0117.. Hotel information is provided below. Travel reimbursement guidelines will be provided in a letter of invitation. If not received, contact Janet Kile at 865-241-2723.

Once you arrive at the hotel, ground transportation can be provided by BES to/from hotel and DOE complex if desired. RSVP to Sharon Long if interested. Arrangements for ground transportation to and from airport and hotel is required to be made by each participant for the 16th and 19th. BES will return you to the hotel for a ground transportation connection to your airport on the 19th.

#### HOTEL:

Gaithersburg Marriott Washingtonian Center 9751 Washingtonian Boulevard Gaithersburg, MD 20878

Phone: 1 301-590-0044 Fax: 1 301-212-6155

E-Mail: http://www.marriott.com/dpp/PropertyPage.asp?MarshaCode=WASWG

Rate: \$150.00/night plus tax.

## **POINTS OF CONTACT:**

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Committee of Visitor Chairman

**Acting Division Director** 

Lead BES COV Point of Contact

Point of Contact for Statistical Information

**BESAC Coordinator**