

**Fusion Energy Sciences Advisory Committee Meeting  
Gaithersburg Hilton  
620 Perry Parkway, Gaithersburg  
301-977-8900  
February 19-20, 2008**

### Agenda

<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
<b>February 19</b>		
10:00	Meeting Agenda and Logistics	Prof. Stewart Prager, FESAC Chair, University of Wisconsin,
10:15	<a href="#">OFES Perspectives and Strategic Planning Needs</a>	Dr. Raymond Fonck, Associate Director for Fusion Energy Sciences, DOE
10:30	<a href="#">ITER Project Status</a>	Dr. Ned Sauthoff, Director U.S. ITER Project Office
10:30	<a href="#">DOE Perspectives</a>	Dr. Raymond L. Orbach, Undersecretary for Science
10:30	Lunch	
10:30	A <a href="#">description of the each charge</a> will be presented immediately before it is discussed	Dr. Raymond Fonck, Associate Director for Fusion Energy Sciences, DOE
	The new charges will be discussed by FESAC. At a convenient time, the Chair will call for a break of 10-15 minutes	Prof. Stewart Prager, FESAC Chair, University of Wisconsin, will lead the discussions
10:30	<a href="#">Presentation of a White Paper on University Involvement in Fusion Research</a>	Professor Steve Knowlton, President University Fusion Associates
10:30	Public Comments	TBD
10:30	Adjourn	

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<b>Time</b>	<b>Topic</b>	<b>Speaker</b>
<b>February 20</b>		
0	<a href="#">Frontiers in High Energy Density Physics - An Overview of Two National Studies</a>	Professor Ronald Davidson, Princeton Plasma Physics Laboratory
00	<a href="#">Description of the new HEDLP charge-OFES perspective</a>	Dr. Raymond Fonck, Associate Director for Fusion Energy Sciences, DOE
15	<a href="#">Description of the new HEDLP charge-NNSA perspective</a>	Dr. Chris Deeney, Director, Office of Defense Science, NNSA
45	Discussion of new HEDLP Charge	Prof. Stewart Prager, FESAC Chair, University of Wisconsin, will lead the discussions
00	Adjourn	