

Attachment 1  
DRAFT AGENDA

FY 2012 FES Budget Planning Meeting  
Hilton Gaithersburg  
620 Perry Parkway  
March 11-12, 2010

**Thursday, March 11**

8:30 a.m.	Opening Comments	Ed Synakowski
8:45 a.m.	<b>ITER Project and USIPO Activities</b>	(John Glowienka)
8:45 a.m.	Speaker: ITER Project and Related Activities	John Glowienka
9:15 a.m.	U.S. ITER Project	Ned Sauthoff
9:45 a.m.	Community Discussion	
9:55 a.m.	<b>Progress of Burning Plasma Org. (BPO)</b>	(Erol Oktay)
9:55 a.m.	Speaker: BPO Plans	Jim Van Dam
10:15 a.m.	Community Discussion	
10:25 a.m.	<i>Break</i>	
10:45 a.m.	<b>Advanced Tokamaks</b>	(Erol Oktay)
	Speaker: Overview of Advanced Tokamaks including small experiments	TBD
11:00 a.m.	<b>DIII-D</b>	
11:00 a.m.	DIII-D Research Plans	Mickey Wade
11:30 p.m.	DIII-D Program Budget and Schedules	Tony Taylor
12:00 p.m.	GA Institutional Issues	Ron Stambaugh
12:10 p.m.	Community Discussion	
12:20 p.m.	<i>Lunch</i>	
1:20 p.m.	<b>(Advanced Tokamaks – continued)</b>	<b>Alcator C-</b>
	<b>Mod</b>	(Mark Foster)
1:20 p.m.	Speaker: C-Mod Research Plans and Budget	Earl Marmar
1:55 p.m.	MIT Institutional Issues	Miklos Porkolab
2:05 p.m.	Community Discussion	

2:15 p.m.	<b>Spherical Tori</b>	(Steve Eckstrand)
2:15 p.m.	Speakers: National Spherical Torus Prog. including small experiments	TBD
	<b>NSTX</b>	
2:30 p.m.	Research Results and Plans	Jon Menard
2:55 p.m.	Facility and Budget Plans	Masa Ono
3:10 p.m.	NSTX Upgrade Plans	Ron Strykowski
3:20 p.m.	<i>Break</i>	
3:40 p.m.	PPPL Institutional Issues	Stewart Prager
3:50 p.m.	Community Discussion	
4:00 p.m.	<b>ICCs and Stellarators</b>	(S.Barish, T.V. George)
4:00 p.m.	Speaker: National Stellarator Program	TBD
4:30 p.m.	Community Discussion	
4:40 p.m.	MST Plans/and Budget	TBD
5:05 p.m.	Community Discussion	
5:15 p.m.	<i>Adjourn</i>	

Friday, March 12

8:30 a.m.	<b>Enabling R&amp;D</b>	(Gene Nardella)
8:30 a.m.	Speaker: Research/Plans & Budget	S. Milora/R. Nygren
9:30 a.m.	Community Discussion	
9:40 a.m.	<b>Plasma Science</b>	(M Crisp)
9:40 a.m.	Speaker: Overview of Plasma Science Program	M. Crisp
9:45 a.m.	The Center for Low Temperature Plasmas	TBD
10:05 a.m.	Center for Momentum Transport	TBD
10:25 a.m.	Basic Plasma Sci. Facility	TBD
10:45 a.m.	<i>Break</i>	
11:00 a.m.	<b>HEDLP/IFE</b>	(Francis Thio)
11:00 a.m.	Speaker: Overview of HEDLP Program	Francis Thio
11:10 a.m.	Heavy Ion Beams (NDCX-II)	Grant Logan
11:35 a.m.	MECI End Station	Jerome Hastings
12:05 p.m.	Magneto-Inertial Fusion	Glen Wurden
12:15 p.m.	Community Discussion	
12:25 noon	<i>Lunch</i>	
1:25 p.m.	<b>International Collaboration</b>	(Erol Oktay)
1:25 p.m.	Speaker: Overview of Int'l Collab.	Erol Oktay
1:30 p.m.	International Opportunities	TBD
1:50 p.m.	Community Discussion	Mike Zarnstorff
2:00 p.m.	<b>Theory and Simulation</b>	(C. Bolton/J. Mandrekas)
2:00 p.m.	Speaker: Theory Program Overview	C. Bolton
2:05 p.m.	Fusion Simulation Program	Bill Tang
2:30 p.m.	Community Discussion	
2:45 p.m.	<i>Adjourn</i>	