SDO System Requirements Review (SRR)/System Concept Review (SCR) April 8-11, 2003 Review Agenda (Draft)

Day 1 (4/8/03):		
8:30 am	LWS Presentation to IRT	
12:00 pm	Lunch	
1:00 pm	Introduction (30 min)	
1:30 pm	Science Overview (90 min)	
3:00 pm	Mission Overview (60 min)	
4:00 pm	Systems Engineering Process (60 min) - Systems Engineering Overview	
5:00 pm	Contamination (30 min)Straka	
5:30 pm	Comments/Wrap up	
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Day 2 (4/9/03):		
8:30 am	Spacecraft Overview (60 min)	

o Concept definition, development, integration, testing and verification

Development flow overview

9:30 am	Instrument Concepts (180 min) - HMI (60 min)	?
12:30	Lunch	
1:30 pm	Spacecraft Subsystems - Mechanical (60 min) G. Rosanova - Deployables (20 min) J. H. - Thermal (30 min) E. Grob - GN&C (90 min) J. Gagosian - Power (30 min) D. Keys	Hair
5:20 pm	Comments/Wrap Up	
Day 3 (4/10/03):		
8:30 am	Spacecraft Subsystems (cont) - C&DH (30 min) J. McCabe - RF (S band) (20 min) M. Lecha - High Gain Antenna System O. HGA System overview (15 min) R. Barclay O. Antenna Pointing Systems (30 min) R. Barclay O. RF (Ka- band) (30 min) M. Powers - Flight Software (45 min) M. Maldona - Electrical (30 min) P. Kim	do
11:50 am	Lunch	
12:50 pm	Ground System (120 min)	ges
2:50 pm	Radiation (20 min) M. Xaps	sos

3:20 pm	- Overview - MAR - Safety - Reliability & Risk management/assessment - Software assurance - Parts - Parts management plan
4:20 pm	Verification - I&T (30 min)
5:50 pm	Comments/Wrap Up
Day 4 (4/1	1/03):
8:30 am	Project Management Splinter Project Staff
Reso Sche Proje SDO Educ	ect Work Breakdown Structure ources idules ect Dependencies and Agreements Information Management/Control eation and Public Outreach ect Reporting