









WBS Code	Task Name	Resp.	
1000	<b>EIS Instrument</b>		
1100	STR Structure	BU	
1200	DOR - Aperture Door	BU	
1300	<i>Optics</i>	NRL	
1310	Optical Design		
1320	MIR - Mirror Assembly		
1330	GRA - Grating Assembly		
1400	<i>Filters</i>	NRL	
1410	FFA - Front Filter Assembly		
1420	FPF - Focal Plane Filter Assembly		
1500	SLA - Slit Assembly	NRL	
1600	SHT - Shutter	MSSL?	
1700	CAM - CAMera	MSSL	
1710	CCD - Charge Coupled Device	MSSL/EV	
1720	FPA - Focal Plane Assembly		
1730	ROE - Readout Electronics		
1800	QCM	RAL	
1900	Thermal Control	BU	
1910	Structure		
1920	FPA (CCD cooling and anneal-heating)		
1A00	ICU - Instrument Control Unit	MSSL	
1B00	WIR - Wiring Harness	MSSL	
1C00	CLM - Clamshell	BU	
1D00	MHC - Mechanism/Heater Controller	MSSL	
1E00	PUR - Purge Harness	BU	
1F00	VAC - Vacuum Harness	BU	
1Z00	On-Board Software	MSSL	
2000	<b>Systems Engineering</b>	MSSL	
3000	<b>AIV</b>	RAL	
3100	PA		
3200	Contamination Control		
3300	Qualification		
3400	<b>System Test Equipment</b>		
3410	EGSE		
3420	MGSE	BU	
3430	OGSE		
3600	PM AIV	MSSL	
3500	MTM/TTM AIV	BU	
3700	FM AIV		
3800	Calibration		
4000	<b>Project Management</b>	MSSL	
5000	<b>Operations Preparation</b>	All	
6000	<b>Science</b>	MSSL	
7000	<b>Post Launch Operations</b>	ALL	