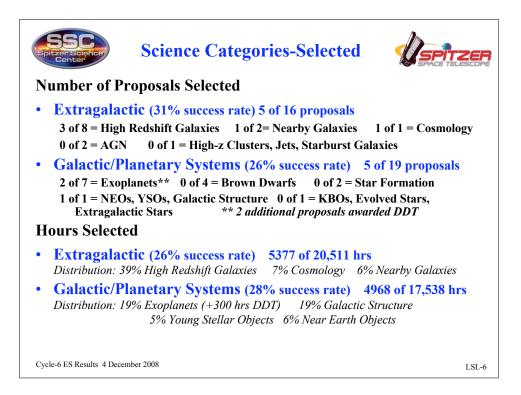
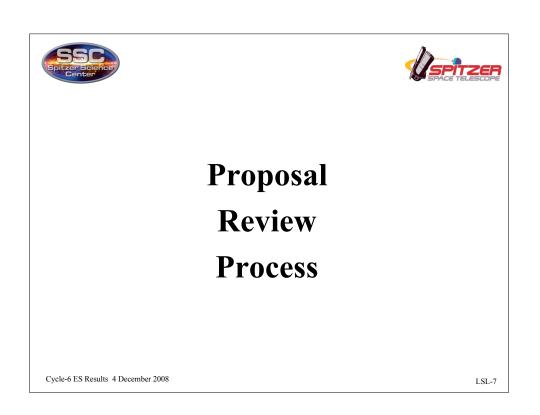
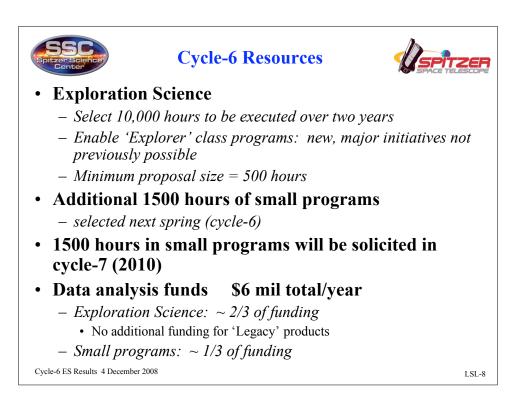


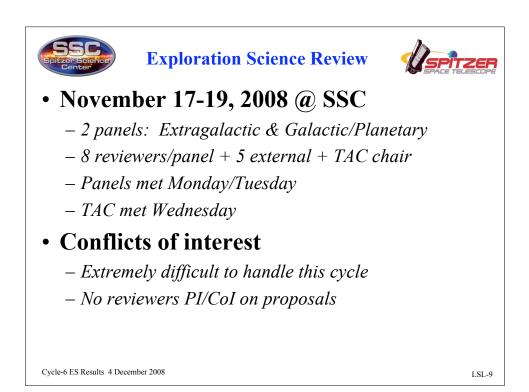
<b>Cycle-6 Selection</b> 10 programs selected - 10,345 hours				SPACE TELESC	
			Galactic/Planetary 4968	hrs Co-Is	Hours
	Category	Institution			
60010	cosmology	Wendy Freedman Carnegie Observatories	The Hubble Constant	5	705
60022	high-z galaxies	Giovanni Fazio Smithsonian Astrophysical Obs.	SEDS: The Spitzer Extended Deep Survey	46	2108
60024	high-z galaxies	Mark Lacy Spitzer Science Center	SERVS: the Spitzer Extragalactic Representative Volume Survey	46	1400
60034	high-z galaxies	Eiichi Egami University of Arizona	The IRAC Lensing Survey: Achieving JWST depth with Spitzer	12	526.4
60007	nearby galaxies	Kartik Sheth Spitzer Science Center	The Spitzer Survey of Stellar Structure in Galaxies (S4G)	29	637.2
60021	exoplanets	Heather Knutson Harvard University	Dynamic Studies of Exoplanet Atmospheres: From Global Properties to Local Physics	10	1138
60028	exoplanets	David Charbonneau Harvard University	Confirmation and Characterization of Kepler Mission Exoplanets: The Era of Rock and Ice Exoplanets	9	800
60020	galactic structure	Barbara Whitney, SSI Space Science Institute	GLIMPSE360: Completing the Spitzer Galactic Plane Survey	51	1980.3
60014	young stellar obj.	John Stauffer Spitzer Science Center	Young Stellar Object Variability: Mid Infrared Clues to Accretion Disk Physics & Protostar Rotational Evolution	36	550
60012	near-earth objects	David Trilling Northern Arizona University	The Warm Spitzer NEO Survey: Exploring the history of the inner Solar System and near Earth space	14	500

pitzer Cen	Science	·	6 Selection (2)		TZE
2 ( PID	Science		s recommended for DI	DT Co-Is	Hours
60003	Category exoplanets	Joseph Harrington	The Spitzer Exoplanetary Atmosphere Survey	16	200
60027	exoplanets	University of Central Florida Michael Gillon Geneva University	Detecting the Transits of Nearby Super-Earths	12	DDT 100 DDT
	<ul> <li>Req</li> <li>Awa</li> <li>Gillon</li> <li>Req</li> </ul>	uested 1400 hours (starded 200 hours DD	per-Earth transit	oO)	
vcle-6 ES					













## **Proposals Received**



LSL-11

• 35 proposals received -- 38,050 hours requested

- 46 letters of intent received

Proposals	Science Category	Hours
13	Distant Universe	17,596.1
3	Nearby Universe	2,915.3
7	Exoplanets	5,690.0
10	Galactic	10,018.1
2	Solar System	1,829.8

- Oversubscription  $\sim 4$
- Original Legacy Science Program
  - 34 letters of intent, 28 proposals received, requested ~16,800 hours

Cycle-6 ES Results 4 December 2008

