AGENDA

May 3, 2001

7:30 a.m. Continental Breakfast
8:30 a.m. Welcome to LPI — Kathleen Johnson
8:45 a.m. Michael Duke, Lunar and Planetary Institute — “Future Goals and Initiatives for the HEDS Strategic Enterprise”
9:45 a.m. Alex Ignatiev, University of Houston — “Construction of Solar Cells on the Moon”
10:15 a.m. Break
10:30 a.m. University of Colorado, Boulder — “Hyperbaric Chamber Pass-through Module”
11:15 a.m. Embry-Riddle Aeronautical University — “Mars Communication Outpost”
12:00 noon Lunch
1:30 p.m. University of Colorado, Boulder — “Extraction of Water from Martian Regolith”
2:15 p.m. University of Maryland — “Deep Space Human Space Station”
3:00 p.m. Break
4:00 p.m. Massachusetts Institute of Technology — “Experimental Package for Paleontological Research on Mars”
4:45 p.m. Pennsylvania State University — “Adaptive Robotics for Martian Exploration”
6:00 p.m. Poster Session and Reception

May 4, 2001

7:30 a.m. Continental Breakfast
8:15 a.m. Sharon Steahle, LPI — “Logistics Dos and Don’ts (Or, How to Get Reimbursed for your Travel)”
8:30 a.m. University of Maryland — “Crewed Rover for Lunar and Mars EVA”
9:15 a.m. University of California, Berkeley — “Human Exploration of Mars”
10:00 a.m. Break
10:15 a.m. Rowan University — “Mars Mission Rocket Propulsion System”
11:00 a.m. Georgia Institute of Technology — “Human Exploration of a Near-Earth Asteroid”
11:45 a.m. University of Washington — “Closed Ecological System”
12:30 p.m. Lunch
2:00 p.m. Embry Riddle Aeronautical University — “Orbital Debris Collection System”
2:45 p.m. University of Colorado, Boulder — “Project LaMar: Laser-powered Mars Rover”
3:30 p.m. Break
3:45 p.m. John Connolley, NASA Johnson Space Center — “Human Exploration of Mars”
4:15 p.m. Larry Kuznetz, University of California, Berkeley — “More Than Mars, Much More”
5:00 p.m. Adjourn

May 5, 2001

9:00 a.m. Continental Breakfast, Forum Evaluations
10:00 a.m. Award Ceremony
10:30 a.m. Adjourn
Lunch and relaxation at Space Center Houston