

MOOS mooring 8/21/02 meeting agenda

1. Update from project scientist.
2. MOOS mooring 2003 proposal.
3. Schedule update.
4. Special action items:
 - Optical connector expedite - Mark C.
 - IS group AR request for local VPN for Globalstar - Mark C.
5. Current task status:

ID	Task Name	Duration	Start	Finish	Resource Names	% Complete
8	fabricate and wire battery housing	8.33 days	Mon 7/1/02	Thu 8/22/02	Mellinger Ed[60%],Erickson Jon[60%]	70%
11	design panel mounts and tower access	5 days	Fri 2/22/02	Tue 8/20/02	Mellinger Ed[60%],Erickson Jon[60%]	85%
16	solar panel mount fabrication	13 days	Tue 8/20/02	Fri 9/6/02	shop[50%]	0%
23	power system wiring detailed design	16.67 days	Wed 6/26/02	Wed 8/21/02	Mellinger Ed[60%]	92%
24	power system distribution board concept design	1 day	Fri 8/9/02	Wed 8/21/02		80%
25	power system distribution board schematic	16.67 days	Wed 8/21/02	Fri 9/13/02	Mellinger Ed[60%]	0%
26	power system connectors on order	14.29 days	Wed 8/21/02	Tue 9/10/02	Mellinger Ed[7%]	0%

27 power system housing specification/design	5 days	Thu 4/25/02	Thu 8/22/02	Mellinger Ed[60%]	75%
42 controller housing and chassis specification/design	6 days	Tue 3/26/02	Tue 8/20/02	Chaffey Mark[10%],McBride Lance[60%]	90%
44 fiber test card design	20 days	Thu 6/20/02	Mon 8/26/02	Scott Jensen[20%]	75%
45 fiber test card fabrication and test	15 days	Tue 8/27/02	Mon 9/16/02	Scott Jensen[20%],Duane Thompson[40%]	0%
46 controller housing and chassis fabrication	20 days	Tue 8/20/02	Tue 9/17/02		15%
48 compass software driver	10 days	Tue 8/20/02	Mon 9/2/02	Tom O'Reilly[50%]	0%
49 heave sensor software driver	15 days	Fri 7/26/02	Thu 8/29/02	Rich Henthorn	50%
50 GPS software driver	10 days	Tue 8/20/02	Mon 9/2/02	Kent Headley[50%]	0%
51 globalstar modem software driver	15 days	Tue 8/20/02	Mon 9/9/02	Tim Meese[50%]	0%
52 Z-Star sampling software driver	15 days	Tue 6/25/02	Fri 8/23/02	Mike Risi	75%
53 SSDS instrument metadata plan	3 days	Tue 8/20/02	Thu 8/22/02	John Graybeal[20%]	0%
58 riser cable termination socket design	8.33 days	Fri 4/19/02	Wed 8/28/02	Chaffey Mark[60%],Erickson Jon[60%]	20%
62 riser cable floats on order	35 days	Tue 8/20/02	Mon 10/7/02		0%
70 snubber hose fabrication	40 days	Tue 6/25/02	Mon 8/19/02		80%
71 snubber union/instrument cage assembly design	4 days	Tue 6/11/02	Thu 8/22/02	Erickson Jon[15%]	25%
74 coilcord core cable fabrication	35 days	Mon 4/1/02	Fri 8/23/02		90%
75 coilcord fabrication	35 days	Fri 8/23/02	Fri 10/11/02		0%

86 tower fabrication	35 days	Tue 6/25/02	Wed 8/21/02		95%
87 bridle fabrication	35 days	Wed 6/26/02	Wed 8/28/02		80%
89 float order and lead time	41 days	Wed 6/12/02	Thu 8/22/02		95%
91 anchor system preliminary design	8.33 days	Tue 8/20/02	Fri 8/30/02	Erickson Jon[60%],Chaffey Mark[60%]	0%
98 Design and model test mooring configuration	50 days	Tue 8/20/02	Mon 10/28/02	Chaffey Mark[20%]	0%
99 Design and Fab. of stand-up support	20 days	Tue 8/20/02	Mon 9/16/02	Erickson Jon	0%