

Buildings 3, 13, & 14 Critical Mission Ops Schedule

Status as of a May 16, 2006

LAUNCH DATES ARE SUBJECT TO CHANGE WITHOUT NOTICE.

May

SUN	MON	TUE	WED	THU	FRI	SAT
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	Delta IV GOES-N 24	25	26	27
28	29	30	31			

June

SUN	MON	TUE	WED	THU	FRI	SAT
				ISS EVA #16 1	2	3
4	Sealaunch 25 5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

July

SUN	MON	TUE	WED	THU	FRI	SAT
						STS-121 1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	Delta II Stereo 22
23	24	25	26	27	28	29
30	31					

August

SUN	MON	TUE	WED	THU	FRI	SAT
		1	2	3	4	5
Sealaunch 25 6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			



Spacecraft
Launch (hard
freeze)



Utility Work
Freeze



Limited Utility
Work Freeze



Spacecraft
Maneuvers/
Tests

During launch and hard freeze dates all utility (electrical, HVAC, etc.) work with-in the building 3,14, &13 complex will cease. Work freeze also applies to all excavation, maintenance, and/or construction on or around any utility lines or equipment located on GSFC property. Structural work activity with-in the building 3,14, & 13 complex near building utilities or operations support personnel (under access floor and/or above ceiling) will also be denied. Manned Launch Freeze will commence 2 days prior to launch and terminate when spacecraft has landed. Unmanned Launch Freeze times will based on specific mission requirements, please contact FOM for exact times.

During soft freeze limited utility, maintenance, repair, or structural work may be performed so long as such work does not pose possible damage or long term disruptions to utilities or operations reliability. All Work must be preapproved by a Freeze Exemption Request.

During spacecraft maneuvers or Critical Testing utility maintenance, repair, or structural work must be preapproved by FOM/Alt FOM prior to commencement to insure there will be no impact to mission operations.

Please check with FOM @ 4-5303, Alt FOM @ 6-3749 / 6-0601 or Building Engineers 6-8918 prior to working in or around utilities and/or Mission Control rooms

Work freeze exemptions will be granted based on location and nature of work.