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EVENT	DESCRIPTION	
1	Stereo Comparator Fabrication	STATINTL
2	IEG/PHD Provide Coordinate Test Data	
3	Digital Input Tests	STATINTL
14	Evaluate Digital Test Results Submit Spare Parts List to TSSG/ESD	STATINTL
5	IEG/PHD Provide Additional Test Data	OT 4 TINIT!
6	Computer Driven Tests	STATINTL
7	PSG/AID test Data Output for Compatibility	STATINTL
8	PSG/AID report results	STAT .
9	TSSG/ESD review and revise Spare Parts List	STATINTL
10	TSSG/ESD contract for the revised Spare Parts List	
11	Final Assembly of Subsystem (less optics)	STATINTL
12	submit draft of Operating and Maintenance Manuals to TSS	G/DED STATINTL
13	IEG/PHD review and revise Operating Instruction Manual	017111112
14	TSSG/ESD review and revise Maintenance Manual	
15	IEG/PHD approve Operating Instruction Manual	
16	TSSG/ESD approve Maintenance Manual	STATINTL
17	start final assembly at	STATINTL
18	submit draft of Test Plan to TSSG/DED	
19	IEG/PHD review Operational Test Plan	
20	TSSG/ESD review and revise Test Plan	
21	IEG/PHD approve Operational Test Plan	
22	TSSG/ESD approve Test Plan	
23	IEG/PHD provide representative imagery for pre-acceptance to	est STATINTL
24	TSSG/ESD provide test targets and equipment	
25 .	System completely checked out and ready for pre-acceptance	
26	Pre-acceptance test completed	STAT
A 27	Final design of Clean Room reviewed and approved by Log	istics
<b>A</b> 28	Site Preparation for Clean Room started	STATINTL
<b>4</b> 29	Clean Room site completed	STATINTL STATINTL
30	Logistics checkout Clean Room	STATINTL
31.	crew install cable trays, heavy wiring, etc. in Cle	an Room
32	Clean Room and Black Box checkout based on operation of ins	
33	Logistics provide GSA moving crew	STATINTL STATINTL
34	starts installing the instrument in Clean Room	STATINTL

STATINTL

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EVENT	DESCRIPTION	•							
35	On-the-job Maintenance Training as instrument is installed								
36	submit draft of Programming Manual to PHD	STATINTL							
37	train IEG/PHD in instrument operation	STATINIL							
38	IEG/PHD to provide operational imagery for acceptance tests								
39	PSG/AID to have stereo and mono on-line programs ready to go								
40	PSG/AID to make maximum on-line time available 5-31 to 6-19 (6-30 to 7-17 late dates) to checkout and run acceptance tests on the instrument								
(41)	Installation complete and acceptance tests start								
(42)	NPIC acceptance tests complete .	STATINTL							
(43)	Final Acceptance Test by IEG/PHD and TSSG/ESD to be completed by 7-31 (8-14 late date)								
1, 1,	submit final documentation to TSSG/DED	STATINTL							
45	As built drawings completed	STATINTL							
46	submit all reports, drawings, ray traces, subcontractor r	submit all reports, drawings, ray traces, subcontractor reports, etc.							
47	NPIC - Contracts pay remaining progress payments following dates: 30, 60, 90 days after installation	NPIC - Contracts pay remaining progress payments on each of							
48	Final Report on acceptance tests from IEG/PHD and TSSG/ESD to	Final Report on acceptance tests from IEG/PHD and TSSG/ESD to TSSG/DED							
49	Incentive Fee Awarded and contract completed	STATINTL							
. 50	Operational Tests and Training by IEG/PHD	STAT							
		SIAI							
A-1	FY-70 funding provided to complete project								
A-2	Project out of funds if FY-70 funds is not provided	STATINTL							
B1-B14	submits monthly and technical reports to TSSG/DED. Copie	s provided							
	to IEG/PHD, TSSG/ESD and Logistics								

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IEG/PHD	TSSG T&E/	/ESD /Maint.	LOGISTICS	PSG/AID	TSSG/DED	NPIC/PPBS MANAGEMENT		
2, 3, 4, 5,	11	4, 9	27, 28, 29, 30,	7, 8, 39,	3, 4, 6, 11,	A-l		
6, 13, 15, 19,	20	10	31, 32, 33, 34,	40	12, 18, 25,	A-2		
21, 23, 25,	22	14	. 41, 42, 43		26, 34, 41,			
26, 36, 37, 38,	24	16	1.1		42, 43, 44,			
41, 42, 43, 48	25	35			46, 48, 49			
	26	45	-					
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