Actual obligations versus planned by projects for fiscal year 1965, fiscal year 1966, and fiscal year 1967 (to Dec. 31, 1966)

[In millions of	f dollars]
-----------------	------------

	Fiscal year 1965		Fiscal year 1966		Fiscal year 1967	
	Planned	Actual	Planned	Actual	Annual plan	Actual to Dec. 31
Saturn I Saturn IB. Saturn V Engines. Supporting development. Advanced studies. Apollo applications.	35, 1 255, 5 952, 9 166, 3 20, 7 5, 5	32. 5 257. 8 955. 6 166. 3 22. 5 5. 6	249. 0 1, 106. 5 133. 2 18. 3 5. 7 5. 4	248. 9 1, 105. 5 133. 2 18. 2 3. 3 1. 5	199. 8 1, 051. 8 49. 8 12. 7 2. 6 37. 4	124.3 684.5 68.9 6.3 0
Total	1, 436. 0	1,440.3	1, 518. 1	1, 510. 6	1, 354. 1	895. 2

# Fiscal year 1968 MSFC budget for NASA manned space flight R. & D. projects [In millions of dollars]

	Project	Requested	Change	Anticipated
Saturn I				
Saturn I-B Saturn V	ngine development	 140. 9 1, 074. 1 24. 5	-11.0 -54.4	129. 9 1, 019. 7 24. 5
Supporting develo Apollo application	opment	 34. 0 204. 9	-20.0 -5.3	14. 0 199. 6
Advanced studies.  Total		 14.0	-10.9 -101.6	1,390.8
1 Otal		 1, 492. 4	-101.0	1, 390. 8

## Fiscal year 1968 MSFC budget for NASA manned space flight construction of facilities projects

#### [In thousands of dollars]

Project	Requested by MSFC, August 1966	Change	Anticipated
Huntsville: Water pollution control Fire and security surveillance system Michoud Assembly Facility: Extend Saturn Blvd. to State road system Repair, rehabilitation, and improvements. Mississippi Test Facility: Facilities to support S-II and S-IC stage testing program Various locations: Upgrading and modifications, test and manufacturing facilities.	357 666 1, 130 1, 100 2, 000	-7 $-146$ $0$ $-220$ $-2,000$ $-2,000$	350 520 1, 130 880 0
Total	7, 253	-4, 373	2, 880

### Carryover funds by R. & D. projects for fiscal years 1965 and 1966, carryover funds for fiscal years ending as of Dec. 31, 1966

#### [In thousands of dollars]

	<u> </u>	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	fin thou	isanus o	i donarsj	 <u> </u>	
						fiscal year 1966	fiscal year 1965
Saturn I Saturn I-B Saturn V						 0 0 578	0 18 255
Engines	developmer studies	it				 0 2 1, 589	200 2 61 174
Total	L					 2, 169	510