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#2b memo	Johnson to Bundy open 12-10-99 C 1 p	4/5/65		
#2c memo	Bundy to President-open 12-10-99 C-1-p	undated	A	
#2g memo	Bundy to Welsh-open 12-10-99 C 1 p	5/12/61	A	
#4 memo	Duplicate of #2g open 12-10-99			
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FILE LOCATION

NSF, NSAM, NSAM 50--Official Announcement of Launching into Space of Systems...

Box 1

(A) Closed by Executive Order 12356 governing access to national security information.
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THE WHITE HOUSE

M Rollow

Ed + 2 / thought it time to breathe some life into NSAM 50 in view grome g the future NASA space events that might have events that might have serious results is they were very unlikely.

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NSAM 50

# July 1, 1966

### MEMORANDUM FOR RECORD

Subject: Applicability of NSAM 50 (Revised) to Saturn 203 Flight.

Upon being advised that the Saturn 203, scheduled for launch in the near future, would have a radioactive source on board, an interagency coordination meeting was called by the Space Council staff. The agencies represented by technologically competent people at the meeting were NASA, AEC, State, Defense, and the NASC. In addition, the matter was gone over with a representative of the National Security Council staff and he concurred with the consensus developed at the meeting.

The question was whether the possibility of radiological injury from this source is slight and whether the launch of this source is of such a nature as to meet with the exception from Presidential action as provided in NSAM 53 (Revised). It was agreed that the supply of radioactive material involved was so small and the risk of injury so remote that no requirement for Presidential action is needed.

I concur in this conclusion and the agencies involved will be so informed.

E. C. Welsh

Mr. Howard, Asst. Secretary of Defense (Atomic Energy) sent cy of NSAM 50, 7/21/66

# NATIONAL SECURITY ACTION MEMORANDUM NO. 50 (REVISED)

TO: The Vice President

The Secretary of State

The Secretary of Defense

The Administrator, National Aeronautics and Space Administration

The Chairman, Atomic Energy Commission

The Director, Office of Science and Technology

The Executive Secretary, National Aeronautics and Space Council

SUBJECT: Launching into Space of Systems Involving Nuclear Power

This memorandum supersedes NSAM 50, dated May 12, 1961 (Confidential).

The President's approval is required for all launches of nuclear power devices into space. This includes orbital and sub-orbital tests of nuclear rockets and nuclear auxiliary power systems (SNAP's). Minor radioactive calibration and heat sources are exempted from the necessity for such approval.

Criteria for approval will include probability of mission success. health and safety factors, and international political considerations, and will be based upon recommendations of the cognisant departments and agencies. While a single approval action for a series of similar tests will suffice, the Secretary of State will be consulted with respect to the timing of each test.

Official announcement of launches involving nuclear power devices will be made by the White House Press Secretary, unless he directs otherwise.

The Executive Secretary of the National Aeronautics and Space Council will be responsible for coordinating requests for approval action and announcements of such launches.

McGeorge Bundy

cc: Press Secretary The Director, United States Information Agency

DECLASSIFIED

By ing NARS, Date 11-27-85 Council

Despatched 4/13 - Outside repts.

### CONFIDENTIAL

# NATIONAL SECURITY COUNCIL WASHINGTON, D.C. 20506

April 5, 1965

MEMORANDUM FOR MR. BUNDY

SUBJECT: National Security Action Memorandum No. 50 (Revised)

Official Announcements of Launching Into Space of Systems Involving Nuclear Power In Any Form

Mac:

Existing NSAM No. 50, dated May 12, 1961, was intended to cover the orbiting of SNAP devices in 1961. However, we have continued to rely on this obsolete NSAM to reserve to the White House the privilege of announcing such events ever since. However, NSAM No. 50 has become increasingly out of date, and recently with my encouragement Ed Welsh has prepared a revision of NSAM No. 50 to provide current guidance for the space community in relation to the orbiting of nuclear devices. A copy of his proposed revision is attached for your signature if the President approves. I also attach a brief memorandum for the President stating the background and purpose of the revised NSAM.

Charles E. Johnson

Attachments.

DECLASSIFIED

White House Child lines, Feb. 24, 1983

By 4 NARIA, Octo 11-14-95

CONFIDENTIAL

### THE WHITE HOUSE

-CONFIDENTIAL

WASHINGTON

### MEMORANDUM FOR THE PRESIDENT

Dr. Welsh has re-drafted NSAM No. 50 to provide up-to-date guidance for the space community in connection with the orbiting and testing of nuclear devices in space. This new draft would replace the old NSAM No. 50 which had been originally issued in connection with orbiting TRANSIT satellites in 1961. It has been checked out with the responsible agencies listed in the heading of the draft NSAM.

If you agree, I will sign and issue the NSAM.

McGeorge Bundy

Approved	
Not Approve	ed
See Me	

CONFIDENTIAL

FLT. NSAM 50?

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March 29, 1965

To: Mr. Charles Johnson National Security Council

Attached is the draft of a revision for NSAM 50, concerning which I talked on the phone.

Dr. Edelson of my staff is responsible for the drafting, although he has coordinated it with Richard Hirsch. If you want further information as regards the proposed language, please let Edelson know and he will be pleased to meet with you.

E. C. Welsh

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# CHAT HISE ONLY

DRAFT

NATIONAL SECURITY ACTION MEMORANDUM NO. 50 (REVISED)

DECLASSIFIED

To:

The Vice President

The Secretary of State

The Secretary of Defense

Authority <u>F85-982 under provisions</u> of E012356 By Plep, NARA, Date <u>2/4/92</u>

The Administrator, National Aeronautics and Space Administration

The Chairman, Atomic Energy Commission

The Executive Secretary, National Aeronautics and Space Council

Subject: Launching into Space of Systems Involving Nuclear Power.

This memorandum supersedes NSAM 50 dated May 12, 1961 (Confidential).

The President's approved with he is required The President desires to reserve to himself the privilege of granting approval for all launches of nuclear power devices into space. This includes orbital and sub-orbital tests of nuclear rockets and nuclear auxiliary power systems (SNAP's). Minor radioactive calibration and heat sources are exempted from the necessity for such approval.

Criteria for approval will include probability of mission success, health and safety factors, and international political considerations, and will be based upon recommendations of the cognizant departments and agencies. While a single approval action for a series of similar tests will suffice, the Secretary of State will be consulted with respect to the timing of each test.

serves the disserve The President desires the privilege of identifying who should make the first official announcements of Iaunches involving nuclear power devices will be made by the first office. day

The Executive Secretary of the National Aeronautics and Space Council will be responsible for coordinating requests for approval action and announcements of such launches.

McGeorge Bundy

The Droute, United States Enfo. Agency

OFFICIAL USE ONLY Computational

# May 12, 1961

# CONFIDENTIAL

# NATIONAL SECURITY ACTION MEMORANDUM NO. 50

TO: Dr. Edward C. Welsh, Executive Secretary, National Aeronautics and Space Council

SUBJECT: Official Announcements of Launching Info Space of Systems

[1] Involving Nucleur Power In Any Form

The President desires to reserve to himself all first official announcements covering the launching into space of systems involving nuclear power in any form. The President is especially concerned with announcements relating to the planned use of SNAP devices abourd TRANSIT natellites which are tentatively scheduled for launching in June and July of 1764. Will you places advice members of the Space Council of the President's interest.

McGeorge Bundy

cc: President's Press Secretary
The Director, United States Information Agency

Bromley Smith

McG B's File

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By M NARA, Desc 11-16-49

### THE WHITE HOUSE

#### WASHINGTON

### CONFIDENTIAL

April 10, 1965

### NATIONAL SECURITY ACTION MEMORANDUM NO. 50 (REVISED)

TO: The Vice President

The Secretary of State

The Secretary of Defense

The Administrator, National Aeronautics and Space Administration

The Chairman, Atomic Energy Commission

The Director, Office of Science and Technology

The Executive Secretary, National Aeronautics and Space Council

SUBJECT: Launching into Space of Systems Involving Nuclear Power

This memorandum supersedes NSAM 50, dated May 12, 1961 (Confidential).

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Official announcement of launches involving nuclear power devices will be made by the White House Press Secretary, unless he directs otherwise.

The Executive Secretary of the National Aeronautics and Space Council will be responsible for coordinating requests for approval action and announcements of such launches.

Indun And McGeorge Bundy

cc: Press Secretary
The Director, United States Information Agency
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Authority F85-982 under processing of GONFIDENTIAL

By ig, NARS, Date 11-27-85

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P.

May 12, 1961

\_CONFIDENTIAL

NATIONAL SECURITY ACTION MEMORANDUM NO. 50

TO: Dr. Edward C. Weish, Executive Secretary, National

Aeronautics and Space Council

SUBJECT: Official Announcements of Launching Into Space of Systems

Involving Nuclear Power in Any Form

The President desires to reserve to himself all first official announcements covering the launching into space of systems involving nuclear power in any form. The President is especially concerned with announcements relating to the planned use of SNAP devices aboard TRANSIT satellites which are tentatively scheduled for launching in June and July of 1961. Will you please advise members of the Space Council of the President's interest.

McGeorge Bundy

cc: President's Press Secretary
The Director, United States Information Agency

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By J NARA, Dece 1/16-15