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WHORM Subject File Code: OS001
(Outer Space: Space Flight)
Case file Number(s): 350000-365999
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WITHDRAWAL SHEET
Ronald Reagan Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
letter case (356043)			
1. memo	from Gerald may to John Poindexter re: NASA/DOD pricing agreement (1p)	12/13/85	P1
2. case file (356431)	re: proposed telephone call to Rep. Bill Nelson (3pp, including routing slip and NSC/S profile)	3/7/86	P1
COLLECTION:			
WHORM: Subject File			smf
FILE FOLDER:			5/17/94

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

- P-1 National security classified information [(a)(1) of the PRA].
- P-2 Relating to appointment to Federal office [(a)(2) of the PRA].
- P-3 Release would violate a Federal statute [(a)(3) of the PRA].
- P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA].
- P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA].
- P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA].

Freedom of Information Act - [5 U.S.C. 552(b)]

- F-2 Release could disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA].
- F-7 Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA].
- F-8 Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA].
- F-9 Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA].
- C. Closed in accordance with restrictions contained in donor's deed of gift.

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

MSH

05001

DATE RECEIVED: DECEMBER 04, 1985.

NAME OF CORRESPONDENT: DR. B. ROBERTO CRUZ

SUBJECT: REQUESTS THAT THE PRESIDENT RECOGNIZE
PUBLICLY THE EFFORTS OF DR. FRANKLIN
CHANG-DIAZ AND HIS COLLEAGUES ABOARD THE
SPACE SHUTTLE COLOMBIA ON DEC 18 85

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACT CODE	DATE YY/MM/DD	ACTION		DISPOSITION	
				TYPE RESP	C COMPLETED D YY/MM/DD	FR	AD6/01/15
MARY RAWLINS		ORG	85/12/04				
	REFERRAL NOTE:		/ /			/ /	
	REFERRAL NOTE:		/ /			/ /	
	REFERRAL NOTE:		/ /			/ /	
	REFERRAL NOTE:		/ /			/ /	
	REFERRAL NOTE:		/ /			/ /	

COMMENTS: _____

ADDITIONAL CORRESPONDENTS: MEDIA: L INDIVIDUAL CODES: _____

MI MAIL USE: _____

*ACTION CODES:
*
*A-APPROPRIATE
*C-COMMENT/REC
*D-DRAFT RESPO
*F-FURNISH FAC
*I-INFO COPY/N
*R-DIRECT REPI
*S-FOR-SIGNATU
*X-INTERIM REF

PB Staff to CRWZ
advice of our response

*
*LS
*NER
*
* OF
* GOING
*
*

FFFFR QUESTIONS AND ROUTING UPDATES TO: _____
(ROOM 75, OEOF) EXT-2590
KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RFCORDS
MANAGEMENT.

January 18, 1986

Dear Dr. Cruz:

Thank you for your letter to the President requesting public recognition of the participation of Dr. Franklin Chang-Diaz as the first Hispanic American to participate in the space program.

We are pleased to inform you that plans are already being considered to invite Dr. Chang-Diaz to participate in a ceremony at the White House to recognize his achievements as well as the importance of his participation in the space program to the Hispanic American community.

Sincerely,

FREDERICK J. RYAN, JR.
Director, Presidential
Appointments and Scheduling

Dr. B. Roberto Cruz
President
The National Hispanic University
255 East 14th Street
Oakland, CA 94606

FJR:mhr/dbb

Information copy to Linda Chavez

Dear Mr. Cruz:

Thank you for your letter to the President dated ~~December 3~~
~~1985~~ requesting public recognition of the participation of
Dr. Franklin Chang-Diaz ~~in the space program~~ as the first
Hispanic American to participate in the space program.

We are pleased to inform you that plans are already being
considered to invite Dr. Chang-Diaz to participate in a
ceremony at the White House to recognize his achievements
as well as the importance of his participation in the
space program to the Hispanic American community.

7/8: mhr
my copy to Linda Chaney

THE WHITE HOUSE
WASHINGTON

MEMORANDUM

December 6, 1985

RECEIVED

DEC 18 1985

SCHEDULING
OFFICE

thank
JL/EM/82
JRW

TO: LINDA CHAVEZ
FROM: FREDERICK J. RYAN, JR., DIRECTOR
PRESIDENTIAL APPOINTMENTS AND SCHEDULING
SUBJ: REQUEST FOR SCHEDULING RECOMMENDATION

PLEASE PROVIDE YOUR RECOMMENDATION ON THE FOLLOWING
SCHEDULING REQUEST UNDER CONSIDERATION:

EVENT: Recognize the first Hispanic American astronaut, Dr. Franklin Chang-Diaz who will be launched into space aboard the space shuttle Columbia

DATE: December 18, 1985

LOCATION: The White House

BACKGROUND: See attached

*** PLEASE PROVIDE US WITH A DRAFT RESPONSE ***

* * * * *

YOUR RECOMMENDATION:

Accept * Regret Surrogate Message Other
Priority Routine

IF RECOMMENDATION IS TO ACCEPT, PLEASE CITE REASONS:

* Notice suggested response to letter. Opportunity
to recognize 1st Hispanic American Astronaut

RESPONSE DUE: December 12, 1985

TO ANN BROCK

J. Ryan
OB



#354284

THE NATIONAL HISPANIC UNIVERSITY

255 East 14th St. Oakland, CA 94606 (415) 451-0511

Scheduling

PRESIDENT
B. ROBERTO CRUZ, Ph.D.
The National Hispanic University

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TRUSTEE
GEORGE McALMON, Esq.
Attorney-At-Law

TRUSTEE
H. TIM HOFFMAN, Esq.
Attorney-At-Law

TRUSTEE
HON. GILDA BOJORQUEZ-GJURICH
Principal & Officer
Robert Parada Construction Co.

December 3, 1985

The Honorable Ronald Reagan
President of the United States
The White House
Washington, D.C. 20500

Dear Mr. President:

This great country of ours is about to witness another historical event on December 18, 1985 when the 1st Hispanic American astronaut, Dr. Franklin Chang-Diaz, is launched into space aboard the space shuttle Columbia. Hispanic Americans throughout the United States will be proud of yet another accomplishment by our community to improve conditions on earth for all Americans.

Dr. Franklin Chang-Diaz is a true role model for millions of future Hispanic leaders in our schools today. On May 5, 1985, The National Hispanic University, the first Approved national Hispanic postsecondary institution in the country, named their technology center The Dr. Franklin Chang-Diaz Technology Center. This fine American merits this and many more such honors for setting a positive example for all Americans to follow.

We hope that you take time off from your busy schedule to recognize publicly the efforts of Dr. Franklin Chang-Diaz and his colleagues aboard the space shuttle Colombia on December 18, 1985.

Dr. Franklin Chang-Diaz makes us proud to be Americans.

Sincerely,

B. Roberto Cruz, Ph.D.
President

cc: Dr. Franklin Chang-Diaz
NHU Board of Trustees

U.S. AIR FORCE

"FOR MAN, THERE IS NO REST AND NO ENDING
 HE MUST GO ON -- CONQUEST BEYOND CONQUEST;
 THIS NITTLE PLANET, AND ITS WINDS AND
 WAYS, AND ALL THE LAWS OF MIND AND
 MATTER THAT RESTRAIN HIM. THEN
 THE PLANETS ABOUT HIM, AND, AT LAST
 OUT ACROSS THE IMMENSITY TO THE
 STARS. AND WHEN HE HAS CONQUERED ALL
 THE DEPTHS OF SPACE AND ALL THE MYSTERIES
 OF TIME -- STILL HE WILL BE BUT BEGINNING."

Beppi

I ought to
 clean out my
 files more often
 I didn't know
 I had them.

1 Ce

Received 10/4/89
 clh

Dear President and Mrs Reagan,
This is a quote that
I found on Mike's dresser.
I hope this will help
you to know him better.

Jane Smith

PRESERVATION COPY

354903.1

THE WHITE HOUSE
WASHINGTON

2-6-86

*Challenger
new member*

Mr. President:

Do you want to keep this
or would you like me to
keep it in your personal
file?

Kathy

Personal file

PRESERVATION COPY

354903

05001

PY

BB

Dear President and Mrs Reagan,
This is a quote that
I found on Mike's dresser.
I hope this will help
you to know him better.

Jane Smith

Quotation from Challenger Astronaut
Michael J. Smith



THE WHITE HOUSE

Dear Jane Smith

You were more than kind to give
us the quotation Mike left with you.

Nancy & I are deeply touched and grateful.

Believing as we do that Mike has
reached that "new beginning", we send
you and Scott, Allison, and Erin his
words to remind you that he wants
above all else that you should find
happiness. We share this wish with
everlast friendship and affection for
all of you.

Lucy & Ronald Reagan

"FOR MAN, there is no rest and no ending he must go--
conquest beyond conquest; this little planet, and its winds and
ways, and all the laws of mind and matter that restrain him.
Then the planets about him, and, at last out across the immensity
to the stars. And when he has conquered all the depths of space
and all the mysteries of time--

STILL HE WILL BE BUT BEGINNING"

"FOR MAN, THERE IS NO REST AND NO ENDING
HE MUST GO ON -- CONQUEST BEYOND CONQUEST;
THIS LITTLE PLANET, AND ITS WINDS AND
WAYS, AND ALL THE LAWS OF MIND AND
MATTER THAT RESTRAIN HIM. THEN
THE PLANETS ABOUT HIM, AND, AT LAST
OUT ACROSS THE IMMENSITY TO THE
STARS. AND WHEN HE HAS CONQUERED ALL
THE DEPTHS OF SPACE AND ALL THE MYSTERIES
OF TIME -- STILL HE WILL BE BUT BEGINNING"

THE WHITE HOUSE
WASHINGTON

TO: *Billy Henley*

FROM: KATHY OSBORNE
Personal Secretary
to the President

DATE: 2-4-86

Jan your file

Copy to Tom Gibson 4/23/86

356043 9779
1130
1140
05001
FG185

THE WHITE HOUSE
WASHINGTON

December 16, 1985

4WS

FG015
FI001-02
BE004-01
PQ

16006-12

MEMORANDUM FOR THE HONORABLE WILLIAM H. TAFT, IV
The Deputy Secretary of Defense

THE HONORABLE WILLIAM R. GRAHAM
Acting Administrator
National Aeronautics and Space Administration

SUBJECT: NASA/DOD Pricing Agreement

I appreciate your finalization of an agreement on pricing policy between NASA and the DOD. This was a complex issue, but it was a necessary task requiring the concerted cooperation of both agencies to ensure the Space Transportation System will be an effective and efficient national asset. I applaud you both for your accomplishment. In the future, should any policy issues arise as a result of this agreement, I invite you to bring them forward to the Senior Interagency Group for Space.

Donald R. Fortier

Donald R. Fortier
Deputy Assistant to the President
for National Security Affairs

X50 #8509119

RONALD W. REAGAN LIBRARY

THIS FORM MARKS THE FILE LOCATION OF ITEM NUMBER 1 LISTED ON THE
WITHDRAWAL SHEET AT THE FRONT OF THIS FOLDER.

9779

4 DEC 1985

Honorable Robert C. McFarlane
Assistant to the President
for National Security Affairs
The White House
Washington, DC 20505

Dear Bud:

As you know, NASA and DOD have been working together for some time to establish a fair and equitable pricing policy for DOD use of the National Space Transportation System in FY 1989 through FY 1991.

We are pleased to advise you that we have reached agreement on that policy and have structured a reimbursement plan to encourage the DOD to use the National Space Transportation System as called for in the President's National Security Decision Directive 164. This agreement is predicated on a 24 flight per year Shuttle schedule--deviations from this may necessitate changes to the agreement.

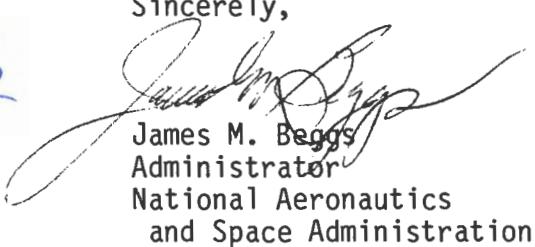
DOD will pay a base amount of \$270 million (FY 1982 dollars) each year. (This is based on a planning assumption of nine flights per year, although DOD will pay the same fixed charge, regardless of the number of flights actually flown.) For each flight actually flown, including those above nine, there would be an additional charge of \$30 million. By combining a significant fixed charge (\$270 million) with a low variable cost (\$30 million per flight), the agreement ensures that NASA will be able to cover its costs while giving DOD a strong incentive to use the Shuttle to meet its needs.

A copy of the NASA/DOD Pricing Agreement, Phase III, FY 1989 through FY 1991, is enclosed for your information. We are confident that this agreement serves the best interest of our respective agencies and will result in the most efficient use of the National Space Transportation System.



William H. Taft, IV
Deputy Secretary of Defense
Department of Defense

Sincerely,



James M. Beggs
Administrator
National Aeronautics
and Space Administration

Enclosure

85 DEC 10 AII: 34

NASA/DoD PRICING AGREEMENT, PHASE III, FY 1989 THROUGH FY 1991

This is to document our agreements regarding the DoD price for standard services on STS flights for the Phase III pricing period. This Phase III price is based on certain firm principles:

1. DoD funds will be used only for support of DoD missions, and not to provide a subsidy to non-DoD flights.
2. DoD guarantees that it will commit to a minimum of one-third of the available flights, nominally eight equivalent flights per year.
3. This agreement recognizes the contribution that the DoD is making to the operation of the National Space Transportation System.
4. The reimbursement plan for the Phase III period will be structured such that the DoD is incentivized to use the National Space Transportation System as called for in NSDD 164.

Based on these principles, it is hereby agreed that:

1. This agreement is made with the understanding that launch services and range support services at the Kennedy and Vandenberg launch sites for the baseline capability will be exchanged on a quid pro quo basis between NASA and DoD with neither agency charging the other for such services.
2. The DoD price for STS flights will be \$60M in FY 82\$ (\$75M in FY 86\$) throughout the Phase III pricing period, that is, for flights during the period FY 1989 through FY 1991.
3. This price of \$60M will be divided into a fixed-base increment in the amount of \$30M and a marginal increment in the amount of \$30M. The total fixed-base increment per year will be determined by the number of STS equivalent flights planned per year during Phase III times \$30M. The marginal increment of \$30M will be paid for each flight actually flown. Throughout the Phase III pricing period, the fixed base flight rate will be set at nine equivalent flights per year (under the assumption of 24 flights per year for the orbiter fleet) thereby setting the annual fixed-base portion of the price at \$270M in FY 82\$ (\$338M in FY 86\$).
4. DoD payment will be made to NASA no later than January of the fiscal year prior to the fiscal year of flight. Each year, the DoD payment will include a fixed-base in the amount of \$270M plus the total amount of the marginal increment for the total number of flights actually planned for the year as specified in the DoD STS annual commitment letter.

5. DoD will pay the added cost of filament wound case (FWC) used by the Shuttle at VAFB (after the initial six-flight sets which will be provided by NASA), provided no other performance enhancements will satisfy the primary mission objectives. If FWC are added to provide performance over and above that required to satisfy the DoD primary mission, then the agency responsible for payment shall be determined by DoD and NASA jointly.

6. It is further agreed that the DoD will be a full participant in making the joint determination that a filament wound case is required on any given mission. This determination will be documented in the DoD commitment letter to NASA each year. Moreover, a separate DoD/NASA Memorandum of Agreement regarding the establishment of requirements criteria, price, and availability of the FWC will be completed by January 1986.



Edward C. Aldridge Jr.
Under Secretary of the Air Force
November 27, 1985



Jesse W. Moore
Associate Administrator for Space Flight
NASA
November 27, 1985

National Security Council
The White House

RECEIVED
System # I
Package # 9779
85 DEC 13 P 3: 04 JM

	SEQUENCE TO	HAS SEEN	DISPOSITION
Bob Pearson	<u>1</u>	<u>P</u>	
William Martin			
John Poindexter		<u>✓</u>	
Paul Thompson	<u>DRF</u>	<u>2</u>	<u>A</u>
Wilma Hall			<i>Copy for JMP</i>
Bud McFarlane			
William Martin			<u>/</u>
NSC Secretariat	<u>3</u>		
Situation Room			

I = Information A = Action R = Retain D = Dispatch N = No further Action

cc: VP Regan Buchanan Other JMP (when DRF signs)

COMMENTS

Should be seen by: _____

(Date/Time)

Don,

President might like to know of this accomplishment - as you know, a great deal of blood and sweat went into the agreement.

bx, RL

85-DEC13 P 5: 58

RECEIVED 10 DEC 85 14

TO MCFARLANE

FROM TAFT, W

DOCDATE 04 DEC 85

BEGGS, J

04 DEC 85

KEYWORDS: SPACE PROGRAMS

SUBJECT: NASA & DOD PRICING POLICY FOR DOD USE OF NATL SPACE TRANSPORTATION SYSTEM FY 1989 - FY 1991

ACTION: APPROPRIATE ACTION DUE: 16 DEC 85 STATUS S FILES WH

FOR ACTION

FOR CONCURRENCE

FOR INFO

MAY

LINHARD

DOUGLASS

GRIMES

COMMENTS

REF#

LOG 8505470

NSCIFID NSDD0164 (JM 8)

ACTION OFFICER (S)	ASSIGNED	ACTION REQUIRED	DU ^E	COPIES TO
Poindexter	X 12/13	for Signature	12/18	
	C 12/16	Poindexter spf memo		May

DISPATCH ✓ by P. Schmitz W/ATTCH FILE JK (C)

U.S.
C.F.
356154

01/001

THE WHITE HOUSE
WASHINGTON

March 10, 1986

WS

MEMORANDUM FOR DONALD T. REGAN

FROM: ALFRED H. KINGON *AHK/AD*
SUBJECT: Challenger Crew

Late reports from NASA from Patrick Air Force Base.

Apparently, they have enough remains to establish that they have two of the seven individuals.

No identifications have been made as of this moment. They will be sent to the lab.

They also now have quite a bit of the remanents of the compartment.

The remains of the bodies found are not in good condition.

MEMORANDUM OF INFORMATION FOR THE FILE

356154
EXECUTIVE
05001

DATE

LETTER, MEMO, ETC.

TO:

FROM:

SUBJECT:

CORRESPONDENCE FILED CENTRAL FILES - CONFIDENTIAL FILE

356431

RONALD W. REAGAN LIBRARY

THIS FORM MARKS THE FILE LOCATION OF ITEM NUMBER 2 LISTED ON THE
WITHDRAWAL SHEET AT THE FRONT OF THIS FOLDER.

MEMORANDUM OF INFORMATION FOR THE FILE

356431

EXECUTIVE

05001

DATE

LETTER, MEMO, ETC.

TO:

FROM:

SUBJECT:

CORRESPONDENCE FILED CENTRAL FILES - CONFIDENTIAL FILE

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

OS001

DATE RECEIVED: DECEMBER 24, 1985

NAME OF CORRESPONDENT: MR. R. ANDERSON

SUBJECT: WRITES IN SUPPORT OF THE SPACE STATION
PROJECT

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACTION		DISPOSITION	
		ACT CODE	DATE YY/MM/DD	TYPE RESP	C COMPLETED D YY/MM/DD
MERLIN BREAUX		ORG	85/12/24	<i>MB</i>	<i>A 86/01/08 AB</i>
REFERRAL NOTE: _____					
REFERRAL NOTE: _____					
REFERRAL NOTE: _____					
REFERRAL NOTE: _____					
REFERRAL NOTE: _____					

COMMENTS: _____

ADDITIONAL CORRESPONDENTS: MEDIA:L INDIVIDUAL CODES: _____
PL MAIL USER CODES: (A) _____ (B) _____ (C) _____

 *ACTION CODES: *DISPOSITION *OUTGOING *
 * * *CORRESPONDENCE: *
 *A-APPROPRIATE ACTION *A-ANSWERED *TYPE RESP=INITIALS *
 *C-COMMENT/RECOM *B-NON-SPEC-REFERRAL * OF SIGNER *
 *D-DRAFT RESPONSE *C-COMPLETED * CODE = A *
 *F-FURNISH FACT SHEET *S-SUSPENDED *COMPLETED = DATE OF *
 I-INFO COPY/NO ACT NEC * * OUTGOING *
 *R-DIRECT REPLY W/COPY * * * *
 *S-FOR-SIGNATURE * * *
 *X-INTERIM REPLY * * *

REFER QUESTIONS AND ROUTING UPDATES TO CENTRAL REFERENCE
(ROOM 75, OEOB) EXT-2590
KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.

THE WHITE HOUSE

WASHINGTON

January 8, 1986

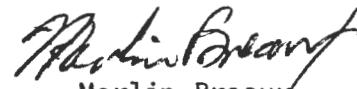
Dear Mr. Anderson:

Thank you for your letter of December 20 to President Reagan regarding funding for the Space Station and its importance to the future of space exploration.

As you may know, no final budget has been approved.

Thank you for taking the time to express your view to the President.

Sincerely,



Merlin Breaux
Special Assistant to the President
for Public Liaison

Mr. R. Anderson
Chairman/CEO
Rockwell International Corporation
600 Grant Street
Pittsburgh, Pennsylvania 15219

On December 20, a copy of this letter
was sent via Rapifax.

363981

R. Anderson
Chairman of the Board and
Chief Executive Officer
Rockwell International Corporation

20 December 1985

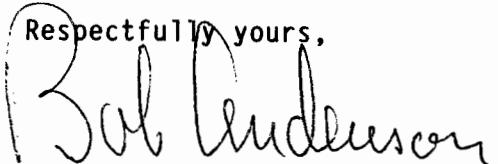
The President
The White House
Washington, D.C. 20500

Mr. President:

Rockwell International strongly supports the Space Station as the next step in space for the United States. It will serve as the mechanism to: Maintain U.S. leadership in science & technology, to provide new products and services from space through expanding industry participation and to stimulate international cooperation.

We believe sufficient funding needs to be provided to keep the program on-track to a mid 1990 initial operational capability date as you have directed and to maintain a competitive posture with the many other nations who are rapidly expanding their activities in space. Should the program be stretched out, public and industry support may diminish, adversely affecting a major opportunity to strengthen America's future economy and world leadership position.

Respectfully yours,



R. Anderson

Corporate Offices

600 Grant Street, Pittsburgh, Pennsylvania 15219, (412) 565-2060
2230 East Imperial Highway, El Segundo, California 90245, (213) 647-5511

Copy to Jay Stinson

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

MASH

OS001

DATE RECEIVED: JANUARY 04, 1986

NAME OF CORRESPONDENT: THE HONORABLE BILL GOODLING

SUBJECT: REQUESTS A PROCLAMATION OR OTHER OFFICIAL
COMMUNICATION TO COMMEMORATE THE LIFTOFF OF
SPACE SHUTTLE MISSION 51-L WITH CHRISTA
MCAULIFFE, THE FIRST TEACHER IN SPACE

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACT CODE	DATE YY/MM/DD	ACTION		DISPOSITION	
				TYPE RESP	C D	COMPLETED YY/MM/DD	
M. B. OGLESBY		ORG	86/01/06			C 86/01/24	
REFERRAL NOTE: _____							
REFERRAL NOTE: _____							
REFERRAL NOTE: _____							
REFERRAL NOTE: _____							
REFERRAL NOTE: _____							

COMMENTS: _____

ADDITIONAL CORRESPONDENTS: MEDIA:L INDIVIDUAL CODES: 1240

MAIL USER CODES: (A) _____ (B) _____ (C) _____

*ACTION CODES: *DISPOSITION *OUTGOING *
* * *CORRESPONDENCE: *
*A-APPROPRIATE ACTION *A-ANSWERED *TYPE RESP=INITIALS *
*C-COMMENT/RECOM *B-NON-SPEC-REFERRAL * OF SIGNER *
*D-DRAFT RESPONSE *C-COMPLETED * CODE = A *
*F-FURNISH FACT SHEET *S-SUSPENDED *COMPLETED = DATE OF *
I-INFO COPY/NO ACT NEC * * OUTGOING *
*R-DIRECT REPLY W/COPY * * *
*S-FOR-SIGNATURE * * *
*X-INTERIM REPLY * * *

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KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.



BILL GOODLING
19TH DISTRICT, PENNSYLVANIA

TOLL FREE DISTRICT NUMBER:
800-632-1811

MM
COMMITTEE ON
EDUCATION AND LABOR
RANKING MINORITY:
ELEMENTARY, SECONDARY, AND
VOCATIONAL EDUCATION

COMMITTEE ON
BUDGET

**Congress of the United States
House of Representatives
Washington, DC 20515**

365220
ROOM 2263
RAYBURN HOUSE OFFICE BUILDING
TELEPHONE: (202) 225-5836

DISTRICT OFFICES:
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YORK, PA 17405

CHAMBER BUILDING
212 NORTH HANOVER STREET
CARLISLE, PA 17013

POST OFFICE BUILDING
ROOM 209
GETTYSBURG, PA 17325

2020 YALE AVENUE
CAMP HILL, PA 17011

44 FREDERICK STREET
HANOVER, PA

January 2, 1986

Mr. M. B. Oglesby Jr.
Assistant to the President
for Legislative Affairs
The White House
1600 Pennsylvania Avenue, NW
Washington, D.C. 20500

Dear B:

On January 22, 1986, as you know, Christa McAuliffe will join the crew of space shuttle mission 51-L as the first teacher in space. Of course, this was an important initiative of the President and I would like to respectfully suggest the White House give as much advance notice as possible.

I would like to inquire whether a Presidential Proclamation would be appropriate to commemorate this historic flight. If not, any other official communication from the President would go a long way toward giving this initiative the public acclaim and attention it deserves.

Your suggestions on any actions the White House might take in this direction would be greatly appreciated. I would also be interested to learn of any current plans the Administration has for publicizing this event.

Of course, the liftoff is currently scheduled for twenty days from today. As such, time is of the essence.

I look forward to your response.

Sincerely
Bill
BILL GOODLING
Member of Congress

BG:jme

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

05001

DATE RECEIVED: JANUARY 06, 1986

NAME OF CORRESPONDENT: MR. SANFORD N. MCDONNELL

SUBJECT: SUPPORTS AND URGES THE START OF THE SPACE
STATION DEVELOPMENT IN 1987

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACT CODE	DATE YY/MM/DD	ACTION		DISPOSITION	
				TYPE	C RESP	D YY/MM/DD	C COMPLETED
MERLIN BREAUX		ORG	86/01/06	MB A	86/01/15	AB	
REFERRAL NOTE: _____							
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REFERRAL NOTE: _____							
REFERRAL NOTE: _____							
REFERRAL NOTE: _____							

COMMENTS: _____

ADDITIONAL CORRESPONDENTS: MEDIA: L INDIVIDUAL CODES: _____

PL MAIL USER CODES: (A) _____ (B) _____ (C) _____

 *ACTION CODES: *DISPOSITION *OUTGOING *
 * * *CORRESPONDENCE: *
 *A-APPROPRIATE ACTION *A-ANSWERED *TYPE RESP=INITIALS *
 *C-COMMENT/RECOM *B-NON-SPEC-REFERRAL * OF SIGNER *
 *D-DRAFT RESPONSE *C-COMPLETED * CODE = A *
 *F-FURNISH FACT SHEET *S-SUSPENDED *COMPLETED = DATE OF *
 I-INFO COPY/NO ACT NEC * * OUTGOING *
 *R-DIRECT REPLY W/COPY * * * *
 *S-FOR-SIGNATURE * * *
 *X-INTERIM REPLY * * *

REFER QUESTIONS AND ROUTING UPDATES TO CENTRAL REFERENCE
(ROOM 75, OEOB) EXT-2590
KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.

THE WHITE HOUSE

WASHINGTON

January 15, 1986

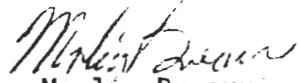
Dear Mr. McDonnell:

Thank you for your letter to the President regarding funding of the Space Station in the Federal Budget. We appreciate having the benefit of your views.

As you know, no final Administration budget has been proposed.

We understand why this program is of importance to you, and we again thank you for writing.

Sincerely,



Merlin Breaux

Special Assistant to the President
for Public Liaison

Mr. Sanford N. McDonnell
Chairman/CEO
McDonnell Douglas Corporation
P.O. Box 516
St. Louis, Missouri 63166

365262

31
M. Bryant

SANFORD N. McDONNELL
Chairman and Chief Executive Officer



20 December 1985

The President
The White House
Washington, D. C.

Mr. President:

I understand that you may be reviewing the Space Station Budget today. I would like to stress the importance of Space Station to the country over the long term, especially as it affects the commercial use of space. Because of your commitment to the Space Station during the last two State-of-the-Union messages, there are growing signs that others in industry, both in and out of aerospace, share our confidence that commercial operations in space will be a reality. Senior industry officials have stressed the need for strong stable actions that indicate to private industry that the government is committed to space and will provide transportation (Shuttle) and facilities (Space Station) without fits and starts and uncertainty which will scare off investors who must invest ten years before profitable operations. The industry people that are getting ready to invest in commercial space ventures will all be turned off if we fail to start the Space Station development in 1987, and whether they would come back again is doubtful.

The eight prime contractor teams in the middle of the definition study will have spent \$500M to \$700M prior to the award of the development phase. If it is slipped a year, this figure will either have to go up several hundred million dollars, or else they will break up their teams and not bid the development program one or two years later.

The primary message is: retain a stable, although if necessary, slower paced, program by starting development on schedule which we feel requires at least \$400M in FY87. I strongly urge your continued commitment to this program - a commitment which has provided the leadership and the driving force for the progress made to date in civil space.

Respectfully yours,

A large, handwritten signature in dark ink that reads "Sanford N. McDonnell".

Sanford N. McDonnell

INCOMING

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

05001

DATE RECEIVED: JANUARY 08, 1986

NAME OF CORRESPONDENT: THE HONORABLE SLADE GORTON

SUBJECT: URGES CONSIDERATION TO THE FY 1987 FUNDING
FOR THE DEVELOPMENT OF NASA'S PERMANENTLY
MANNED SPACE STATION

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACTION		DISPOSITION	
		ACT CODE	DATE YY/MM/DD	TYPE RESP	C COMPLETED D YY/MM/DD
M. B. OGLESBY		ORG	86/01/08	MD	A 86/01/10 CR
USIP Keyworth	REFERRAL NOTE: <i>5 CJ</i>	R	86/01/10		A 86/01/28 RS
La Dole BALL	REFERRAL NOTE: <i>A 86/03/23 TS</i>	A	86/03/23 TS	C 86/04/01	AB
	REFERRAL NOTE: _____	—	—	—	—
	REFERRAL NOTE: _____	—	—	—	—
	REFERRAL NOTE: _____	—	—	—	—

COMMENTS: _____

_____ADDITIONAL CORRESPONDENTS: MEDIA:L INDIVIDUAL CODES: 1220 _____
— MAIL USER CODES: (A) _____ (B) _____ (C) _____

*ACTION CODES:	*DISPOSITION	*OUTGOING	*
*	*	*CORRESPONDENCE:	*
*A-APPROPRIATE ACTION	*A-ANSWERED	*TYPE RESP=INITIALS	*
*C-COMMENT/RECOM	*B-NON-SPEC-REFERRAL	* OF SIGNER	*
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*F-FURNISH FACT SHEET	*S-SUSPENDED	*COMPLETED = DATE OF	*
I-INFO COPY/NO ACT NEC	*	* OUTGOING	*
*R-DIRECT REPLY W/COPY *	*	*	*
*S-FOR-SIGNATURE *	*	*	*
*X-INTERIM REPLY *	*	*	*

REFER QUESTIONS AND ROUTING UPDATES TO CENTRAL REFERENCE
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LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.

THE WHITE HOUSE

WASHINGTON

January 28, 1986

Dear Senator Gorton:

Thank you for your letter of 8 January to President Reagan requesting continued support for the Space Station development schedule in the FY 1987 budget request. He has asked me to respond.

The Administration appreciates the strong support that you and Congress have given to the Space Station program. Let me assure you that we remain committed to the President's goal for a permanently manned Space Station, and agree with you that we must proceed in a way that does not jeopardize the commitments of our international partners or the significant investment being made by the U.S. contractors.

We must, however, recognize that in responding to the need for fiscal constraint we can not disregard the importance of maintaining our U.S. leadership in other critical aspects of aeronautics and space technology. Therefore, some adjustments to NASA's Space Station program as presented in the budget for FY 1986 and the outyears, will be required in FY 1987.

It is our firm commitment to proceed at a sufficient pace to allow for a smooth transition to the development phase. While the original timetable for developing the Space Station will be impacted, we do not believe this should significantly affect our position in negotiations for international participation.

The continued support of you and your colleagues during these difficult times will be critical to the success of this as well as other important endeavors of NASA to maintain the U.S. leadership in space.

Sincerely,



John P. McTague

Acting Science Advisor to the President

The Honorable Slade Gorton
Chairman, Subcommittee on
Science, Technology and Space
Room 513
Senate Hart Office Building
Washington, D.C. 20510

T H E W H I T E H O U S E O F F I C E

REFERRAL

JANUARY 15, 1986

TO: OFFICE OF SCIENCE AND TECHNOLOGY POLICY
ATTN: KEYWORTH

ACTION REQUESTED:
DIRECT REPLY, FURNISH INFO COPY

DESCRIPTION OF INCOMING:

ID: 365414

MEDIA: LETTER, DATED JANUARY 8, 1986

TO: PRESIDENT REAGAN

FROM: THE HONORABLE SLADE GORTON
UNITED STATES SENATE

WASHINGTON DC 20510

SUBJECT: URGES YOU TO GIVE SPECIAL CONSIDERATION TO
THE FY 87 FUNDING FOR THE DEVELOPMENT OF
NASA'S PERMANENTLY MANNED SPACE STATION.

"THE SPACE STATION PROGRAM IS A DRAMATIC
OPPORTUNITY FOR THE U.S. TO ASSERT ITS
LEADERSHIP IN A WAY THAT WILL SURELY PAY OFF
MANY TIMES OVER FOR SUCCEEDING GENERATIONS."

PROMPT ACTION IS ESSENTIAL -- IF REQUIRED ACTION HAS NOT BEEN
TAKEN WITHIN 9 WORKING DAYS OF RECEIPT, PLEASE TELEPHONE THE
UNDERSIGNED AT 456-7486.

RETURN CORRESPONDENCE, WORKSHEET AND COPY OF RESPONSE
(OR DRAFT) TO:
AGENCY LIAISON, ROOM 91, THE WHITE HOUSE

SALLY KELLEY
DIRECTOR OF AGENCY LIAISON
PRESIDENTIAL CORRESPONDENCE

January 10, 1986

Dear Senator Gorton:

President Reagan has asked me to thank you for your January 8 letter urging consideration for the FY 87 funding for the development of a permanently manned Space Station.

Your comments regarding the need to proceed with this commitment are appreciated. Please know that the appropriate Administration advisors have been made aware of your recommendation and you may be assured that your letter will receive careful attention.

With best wishes,

Sincerely,

M. B. Oglesby, Jr.
Assistant to the President

The Honorable Slade Gorton
United States Senate
Washington, D.C. 20510

MBO:KRJ:MDB:mdb

cc: w/copy of inc to Jack Murphy, Legis
Affairs, NASA - FYI

cc: w/copy of inc to Dr. G. A. Keyworth -
for DIRECT response

WH RECORDS MANAGEMENT HAS RETAINED ORIGINAL
INCOMING

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BOB PACKWOOD, OREGON
NANCY LANDON KASSEBAUM, KANSAS
LARRY PRESSLER, SOUTH DAKOTA
SLADE GORTON, WASHINGTON
TED STEVENS, ALASKA
BOB KASTEN, WISCONSIN
PAUL S. TRIBLE, JR., VIRGINIA

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WENDELL H. FORD, KENTUCKY
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J. JAMES EXON, NEBRASKA
HOWELL HEFLIN, ALABAMA
FRANK R. LAUTENBERG, NEW JERSEY

W. ALLEN MOORE, CHIEF COUNSEL AND STAFF DIRECTOR
RALPH B. EVERETT, MINORITY CHIEF COUNSEL AND STAFF DIRECTOR

36544
United States Senate

COMMITTEE ON COMMERCE, SCIENCE,
AND TRANSPORTATION

WASHINGTON, DC 20510

January 8, 1986

M10
The Honorable Ronald W. Reagan
The White House
Washington, D.C. 20500

Dear Mr. President:

As the Administration nears completion of its fiscal year (FY) 1987 budget request and, accordingly, makes the difficult choices necessary to reduce the federal budget deficit, I urge you to give special consideration to the FY 1987 funding for the development of NASA's permanently manned space station.

In your State of the Union address in January, 1984, you boldly directed NASA to develop within a decade a permanently manned space station that would involve the participation of our international friends and allies, a position that you reaffirmed in your 1985 State of the Union address. Because we recognize that such a facility will revolutionize how we live and work in space and will lead to discoveries heretofore unimaginable, my Subcommittee on Science, Technology, and Space and the rest of Congress have supported this program's funding requirements during the last two years in a manner that is consistent with your original request.

It is my hope that your FY 1987 budget request will provide a funding level that will allow NASA to initiate space station development during FY 1987 -- a starting date which is a significant milestone in the space station program. This starting date is critical to the successful completion of the space station within the schedule you established two years ago. Also, NASA and the U.S. aerospace industry have made substantial progress in defining and designing the space station and have built up an infrastructure of personnel and resources which is poised to begin development in FY 1987. Delaying the start of development beyond FY 1987 would be an inefficient use of this infrastructure and would result in additional unnecessary costs in the program.

The Honorable Ronald W. Reagan
January 8, 1986
Page 2

Starting in FY 1987 is also important to maintain the momentum that has already been generated within the private sector in activities that will depend on an operational space station. Commercial investment in new processes that will use the space station, such as the development of life-saving pharmaceuticals, is growing, and failure to initiate space station development in FY 1987 will only retard or cease altogether this type of private sector involvement.

Moreover, the potential international participants have themselves committed significant resources to their own space station-related activities and have established their own space station budgets that are based on a FY 1987 starting date. Failure to initiate development in FY 1987 could jeopardize the international agreements that are now in place with Europe, Canada, and Japan. It should be clear that our nation's standing in the international space arena depends on our role as a reliable space station partner.

Not only will the space station program need funding sufficient to initiate development in FY 1987, but it will also require your continued support throughout this year's budget process. Because a program of this magnitude is often viewed as an easy candidate for budget savings, it will undoubtedly be closely scrutinized by Members of Congress. Your continued leadership throughout 1986 is particularly crucial to ensure that the program has a strong beginning in FY 1987.

As a member of the Budget Committee, I am acutely aware of the need to reduce our federal budget deficits and, like you, support such an initiative as one way to build on the progress we have already made in restoring order to our economy. This is a responsibility that I do not take lightly. We must be mindful, however, that we have some control over our own destiny, and that by establishing and maintaining certain priorities within our budget, we can, in fact, chart the course of our nation's future. By initiating space station development in FY 1987 and maintaining this program's priority that you established two years ago, we will be on our way towards the creation of a new era in space activity that will yield countless benefits for our nation and the world.

The Honorable Ronald W. Reagan
January 8, 1986
Page 3

As you clearly stated two years ago when you directed NASA to undertake this initiative, the space station program is a dramatic opportunity for the U.S. to assert its leadership in a way that will surely pay off many times over for succeeding generations. We possess the capability and the momentum to complete the space station within the ten-year period you established. I appreciate the vigorous support you have given our nation's space program and the space station, in particular, over the past five years. I hope that your continued support is reflected in the FY 1987 budget request and throughout 1986.

Sincerely,



SLADE GORTON
Chairman
Subcommittee on Science,
Technology, and Space

SG:pps

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

05001

Feb. 7

DATE RECEIVED: JANUARY 13, 1986

NAME OF CORRESPONDENT: THE HONORABLE G. WILLIAM WHITEHURST

SUBJECT: WRITES REGARDING NASA'S 1ST SCALE MODEL OF
ITS PROPOSED DUAL KEEL SPACE STATION BEING
SENT TO KITAKYUSHU, JAPAN FOR EXHIBITION AT
THE NEW TRANSPORTATION AND SCIENCE MUSEUM

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACTION		DISPOSITION	
		ACT CODE	DATE YY/MM/DD	TYPE RESP	C COMPLETED D YY/MM/DD
M. B. OGLESBY <i>Pm Kate</i>	REFERRAL NOTE:	ORG	86/01/13	MO	A 86/01/14
	REFERRAL NOTE:			A	86/01/16
	REFERRAL NOTE:				C 86/01/30
	REFERRAL NOTE:				
	REFERRAL NOTE:				
	REFERRAL NOTE:				

COMMENTS: *Called to report. Per NASA, Contractor
selling this scale model to Japanese
business men. not really a NASA
project.*

ADDITIONAL CORRESPONDENTS: MEDIA:L INDIVIDUAL CODES: 1240

MAIL USER CODES: (A) _____ (B) _____ (C) _____

*ACTION CODES:	*DISPOSITION	*OUTGOING	*
*	*	*CORRESPONDENCE:	*
*A-APPROPRIATE ACTION	*A-ANSWERED	*TYPE RESP=INITIALS	*
*C-COMMENT/RECOM	*B-NON-SPEC-REFERRAL	* OF SIGNER	*
*D-DRAFT RESPONSE	*C-COMPLETED	* CODE = A	*
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*R-DIRECT REPLY W/COPY	*	*	*
*S-FOR-SIGNATURE	*	*	*
*X-INTERIM REPLY	*	*	*

REFER QUESTIONS AND ROUTING UPDATES TO CENTRAL REFERENCE
(ROOM 75, OEOB) EXT-2590
KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.

Feb. 7

THE WHITE HOUSE
WASHINGTON

January 29, 1986

TO: VERA HIRCHBERG - NASA
RE: NASA Exhibition
Kitakyushu, Japan
(FEBRUARY 7)

Vera, with all that is going on now, I hate to bother you, but this is something on which we need your good advice.

As you know, we rarely send messages for events overseas. Do you think we should do this one? I don't need a draft. Please just give me a call.

Thank you.

CLAUDIA KORTE
Presidential Messages
18-OEOB/Ext. 2941

January 14, 1986

Dear Bill:

Thank you for your January 13 letter on behalf of Mr. Stephen C. Mahan, who has requested that the President provide a message for Mayor Tani and the city of Kitakyushu, Japan. The city is host for the exhibition of NASA's first scale model of its proposed dual keel space station.

Please know that your request has been brought to the attention of the Office of Presidential Messages and will receive prompt attention.

With best wishes,

Sincerely,

M. B. Oglesby, Jr.
Assistant to the President

The Honorable G. William Whitehurst
House of Representatives
Washington, D.C. 20515

MBO:KRJ:HLB:hlb

cc: w/copy of inc to Claudia Korte
for further action

WH RECORDS MANAGEMENT HAS RETAINED ORIGINAL
INCOMING

G. WILLIAM WHITEHURST
2D DISTRICT, VIRGINIA

COMMITTEES:
ARMED SERVICES

SUBCOMMITTEES:
READINESS
RANKING MINORITY MEMBER

MILITARY INSTALLATIONS AND
FACILITIES

MORALE, WELFARE, AND RECREATION PANEL

STANDARDS OF OFFICIAL CONDUCT

U.S. DELEGATE TO
NORTH ATLANTIC ASSEMBLY

Congress of the United States
House of Representatives
Washington, DC 20515

January 13, 1986

Mr. M.B. Oglesby
Assistant to the President
The White House
Washington, D.C. 20500

365608
JOHN P. MAGILL
ADMINISTRATIVE ASSISTANT

WASHINGTON OFFICE:
2469 RAYBURN BUILDING
WASHINGTON DC 20515
(202) 225-4215

CONSTITUENT SERVICE OFFICES
815 FEDERAL BUILDING
NORFOLK, VA 23510
(804) 624-9124
EILEEN D. MANDEL
OFFICE MANAGER

SUITE 801
ONE COLUMBUS CENTER
VIRGINIA BEACH, VA 23462
(804) 490-2393
MORLEY J. HOWLE
OFFICE MANAGER

F.L.7

Dear "B":

I am writing on behalf of Mr. Stephen C. Mahan, of Breit, Rutter & Montagna Counsellors at Law. As you will note from the enclosures, NASA is sending the first scale model of its proposed dual keel space station to the city of Kitakyushu, Japan, for exhibition at Kitakyushu's new Transportation and Science Museum.

The exhibit is scheduled to open on February 7, 1986. As I'm sure you realize, the showing marks an important historic exchange between the people of the United States, Asia, and Japan. I feel it only appropriate that Mayor Tani and the City of Kitakyushu be congratulated for this significant event. In accords with Mr. Mahan's request, I would be most grateful if you could relay a congratulatory message to the Honorable Gohei Tani, Mayor of Kitakyushu.

With kindest regards, I remain

Sincerely,

Bin

G. WILLIAM WHITEHURST

GWW:AW

Enclosures

Abby Weidenbaum

BREIT, RUTTER & MONTAGNA
COUNSELLORS AT LAW AND PROCTORS IN ADMIRALTY

C. ARTHUR RUTTER, JR.
CHARLES S. MONTAGNA
JOHN H. KLEIN
WILLIAM D. BREIT
JEFFREY A. BREIT
ROBERT L. MILLS
LEE E. WILDER
ROBERT E. WALSH
STEPHEN C. MAHAN
KAREN LINDEMANN ACORS

720 ATLANTIC NATIONAL BANK BUILDING
415 ST. PAUL'S BOULEVARD
NORFOLK, VIRGINIA 23510

TELEPHONE 622-5000
AREA CODE 804

January 4, 1986

Honorable G. William Whitehurst
RHOB 2469
Washington, DC 20515

Attn: John Magill

Dear John:

I certainly enjoyed talking with you on the telephone yesterday. As I mentioned, NASA is sending the first scale model of its proposed dual keel space station to the city of Kitakyushu, Japan, for exhibition at Kitakyushu's new Transportation and Science Museum. My understanding is that the exhibition will open on February 7, 1986 and will be viewed by an estimated 3 million visitors from Asia and Japan. I further understand that the exhibit will be accompanied by the first ever visit of an American astronaut to Japan, Col. James Buchli, who is scheduled to call upon our Ambassador on his arrival.

By way of background, the plans for this exhibition arose as a result of a recent visit to Hampton Roads by Mayor Gohei Tani of Kitakyushu, which was sponsored by the Norfolk Sister city Association whose current President is Dr. Hiroyuki Hamada of Old Dominion University. During his visit, Mayor Tani met Gary Price, who I believe is the Director of NASA's Langley Research Center, and the plans for the exhibition began to take shape. The current contact person at NASA is Geneva B. Barnes in their Washington headquarters.

Several of our country's most prominent aerospace and high-technology companies are taking part in NASA's space station program, among which are IBM, Honeywell, RCA, Lockheed and McDonnell Douglas. The model of the dual keel space station, which will be built to 1/25 of scale, is scheduled for completion this month. Apparently, a very important modulator for the space station is to be provided by a Japanese company, although I do not know which one.

I have enclosed a copy of a letter from Senator Warner to Mayor Tani on this subject. I also have enclosed a copy of a drawing of the dual keel space station, a brochure on the Kitakyushu Transportation and Science Museum (in Japanese, but

with pictures), and a copy of a letter from Mayor Tani to Dr. Hamada prior to his visit to Hampton Roads last August.

After reviewing these materials, I am sure you will agree with me that this exhibition will serve as an important and historic exchange between the people of the United States, Asia and Japan, and as such is a suitable candidate for a congratulatory message from the White House or perhaps from a Cabinet Secretary. On behalf of Dr. Hamada and the Norfolk Sister City Association, please accept my sincerest appreciation for the offer of your good offices in the effort to arrange such a message. I hope you will give my very best to everyone in Washington, and that the New Year brings you joy and prosperity.

With warm personal regards,



STEPHEN C. MAHAN

SCM/mpc
Enclosures

To: Dr. Hiroyuki Hamada

We would like to extend our appreciation to your recent two visits to Kitakyushu. As a result the sister city relations between the city of Norfolk and Kitakyushu was further strengthened.

As you know, the transportation and science museum for the youth will be opened this July in our city in connection with the completion of the monorail transit system.

It is our conception of the museum that through the actual experience in the technological and science areas we intend to help youth understanding in the relationship between the development of transportation and allied technology in our lives today and in the future.

It would be extremely helpful to our museum if we may be able to display the items from NASA at the special exhibit area in the space age corner. The museum and the people of Kitakyushu, Japan would be most grateful if we may be able to lease the appropriate items for display during our first year opening anniversary. The items would promote the greater understanding of scientific knowledge and advancement made by the U.S. NASA. It would also be most appreciated if there are any items to be donated or displayed permanently at this museum.

I am looking forward to visiting Langley Research Center NASA, 10:20am on August 31st during my stay in Norfolk this August.

Gohei Tani
Mayor
City of Kitakyushu, Japan

Copy to:

Dr. Paul Pao

Dr. Lou Smith

Dr. William Zorumski

Mr. Chuck Lollar, President, Norfolk Sister City Assoc.

Mr. Joe Leafe, Mayor, City of Norfolk

DEC 19 1985

JOHN W. WARNER
VIRGINIA

United States Senate
WASHINGTON, D.C. 20510

ARMED SERVICES COMMITTEE
Chairman, Strategic and Theater Nuclear Forces
Subcommittee

ENERGY AND NATURAL RESOURCES COMMITTEE
Chairman, Energy and Mineral Resources
Subcommittee

RULES AND ADMINISTRATION COMMITTEE

JOINT COMMITTEE ON THE LIBRARY OF CONGRESS

December 17, 1985

Honorable Gohei Tani
Mayor
City of Kitakyushu
Japan

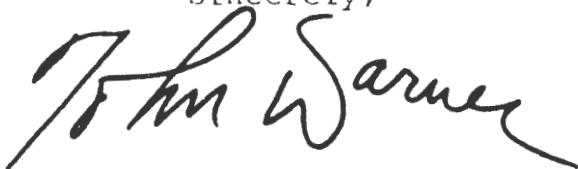
Dear Mayor Tani:

Please let me offer my congratulations to you, to the people of the city of Kitakyushu, and to the Kitakyushu Transportation and Science Museum, on the historic exhibition of the first model of NASA's dual keel space station and the accompanying visit of NASA astronaut James Buchli. This exhibition truly reflects the advancement of the frontiers of science and technology in which both the United States and Japan play such leading roles. I am confident that not only will this exhibition strengthen the cultural, educational and scientific ties between our two countries, but that it also will serve to strengthen our ties with the countries of the millions of expected visitors from throughout Asia and the rest of the world who will view this exhibition.

I particularly am pleased that the plans for this exhibition arose as a result of the friendship between the people of the City of Kitakyushu and the people of the Tidewater area of my home state of Virginia. Through the continued dedicated effort of groups such as the Norfolk Sister City Association and of individuals such as Dr. Hiroyuki Hamada, whom I have asked to deliver this letter. I am certain that friendship will continue to grow and to flourish.

With best wishes,

Sincerely,

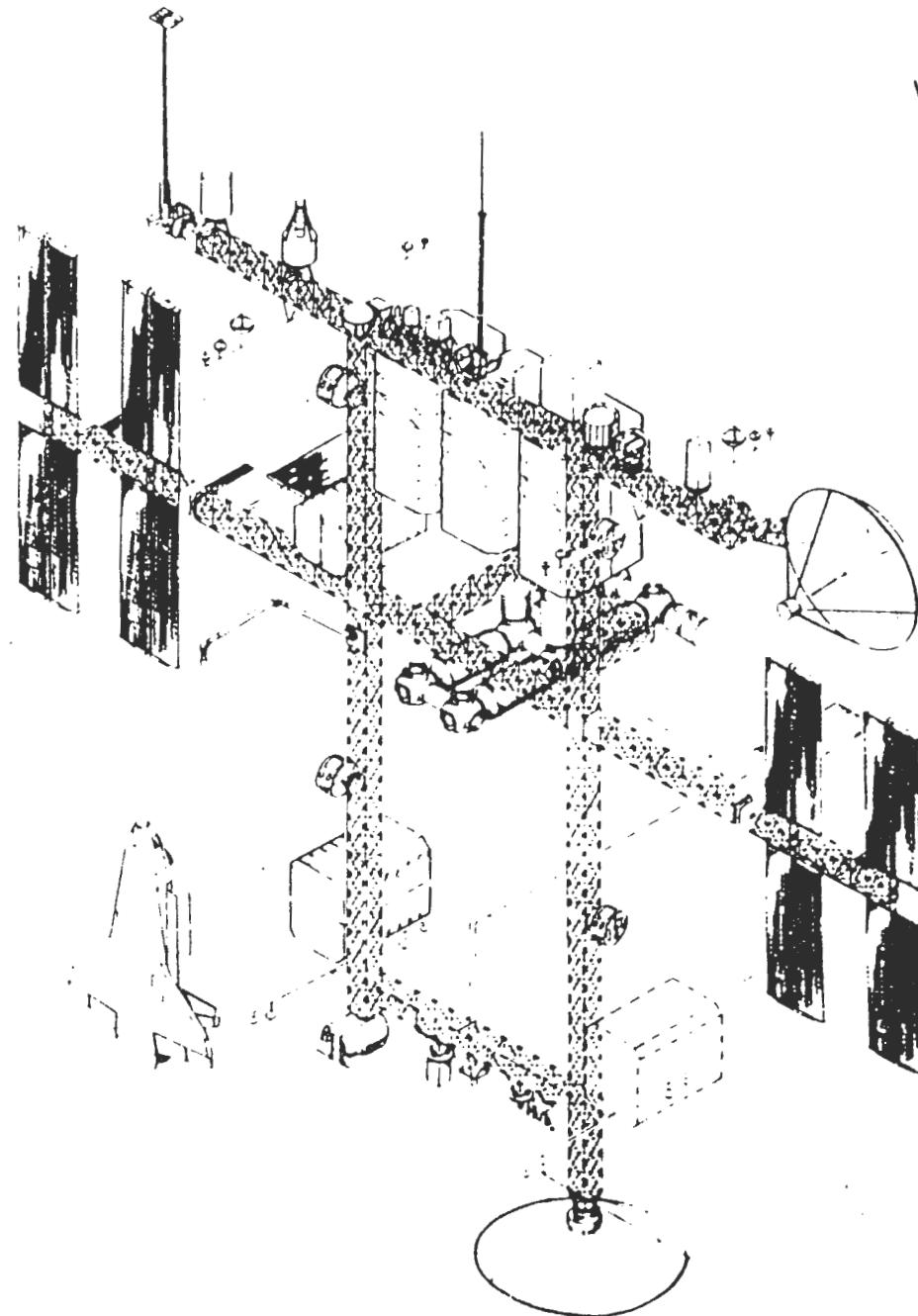


John Warner

JW/tlr

bc: Stephen C. Mahan ✓

VHK093



DUAL KEEL SPACE STATION

**MCDONNELL
DOUGLAS**
CORPORATION

IBM **Honeywell** **RCA** **Lockheed**

SPACE STATION PROGRAM

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

MSA

05001

DATE RECEIVED: JANUARY 13, 1986

NAME OF CORRESPONDENT: THE HONORABLE G. WILLIAM WHITEHURST

SUBJECT: WRITES REGARDING NASA'S 1ST SCALE MODEL OF
ITS PROPOSED DUAL KEEL SPACE STATION BEING
SENT TO KITAKYUSHU, JAPAN FOR EXHIBITION AT
THE NEW TRANSPORTATION AND SCIENCE MUSEUM

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACT CODE	DATE YY/MM/DD	ACTION		DISPOSITION	
				TYPE	C RESP	D YY/MM/DD	C COMPLETED
M. B. OGLESBY		ORG	86/01/13	MO	A 86/01/14		
Pmt Kato	REFERRAL NOTE:		A 86/01/16				
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COMMENTS: _____

ADDITIONAL CORRESPONDENTS: MEDIA: L INDIVIDUAL CODES: 1240

MAIL USER CODES: (A) _____ (B) _____ (C) _____

 *ACTION CODES: *DISPOSITION *OUTGOING *
 * * *CORRESPONDENCE: *
 *A-APPROPRIATE ACTION *A-ANSWERED *TYPE RESP=INITIALS *
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 *D-DRAFT RESPONSE *C-COMPLETED * CODE = A *
 *F-FURNISH FACT SHEET *S-SUSPENDED *COMPLETED = DATE OF *
 I-INFO COPY/NO ACT NEC * * OUTGOING *
 *R-DIRECT REPLY W/COPY * * * *
 *S-FOR-SIGNATURE * * *
 *X-INTERIM REPLY * * *

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 KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
 LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
 MANAGEMENT.

January 14, 1986

Dear Bill:

Thank you for your January 13 letter on behalf of Mr. Stephen C. Mahan, who has requested that the President provide a message for Mayor Tani and the city of Kitakyushu, Japan. The city is host for the exhibition of NASA's first scale model of its proposed dual keel space station.

Please know that your request has been brought to the attention of the Office of Presidential Messages and will receive prompt attention.

With best wishes,

Sincerely,

M. B. Oglesby, Jr.
Assistant to the President

The Honorable G. William Whitehurst
House of Representatives
Washington, D.C. 20515

MBO:KRJ:HLB:hlb

cc: w/copy of inc to Claudia Korte
for further action

WH RECORDS MANAGEMENT HAS RETAINED ORIGINAL
INCOMING

365608
G. WILLIAM WHITEHURST
2D DISTRICT, VIRGINIA

JOHN P. MAGILL
ADMINISTRATIVE ASSISTANT

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U.S. DELEGATE TO
NORTH ATLANTIC ASSEMBLY

**Congress of the United States
House of Representatives
Washington, DC 20515**

January 13, 1986

Mr. M.B. Oglesby
Assistant to the President
The White House
Washington, D.C. 20500

Dear "B":

I am writing on behalf of Mr. Stephen C. Mahan, of Breit, Rutter & Montagna Counsellors at Law. As you will note from the enclosures, NASA is sending the first scale model of its proposed dual keel space station to the city of Kitakyushu, Japan, for exhibition at Kitakyushu's new Transportation and Science Museum.

The exhibit is scheduled to open on February 7, 1986. As I'm sure you realize, the showing marks an important historic exchange between the people of the United States, Asia, and Japan. I feel it only appropriate that Mayor Tani and the City of Kitakyushu be congratulated for this significant event. In accords with Mr. Mahan's request, I would be most grateful if you could relay a congratulatory message to the Honorable Gohei Tani, Mayor of Kitakyushu.

With kindest regards, I remain

Sincerely,

Bin

G. WILLIAM WHITEHURST

GWW:AW

Enclosures

WASHINGTON OFFICE:
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WASHINGTON DC 20515
(202) 225-4215

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BREIT, RUTTER & MONTAGNA

COUNSELLORS AT LAW AND PROCTORS IN ADMIRALTY

C. ARTHUR RUTTER, JR.
CHARLES S. MONTAGNA
JOHN H. KLEIN
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JEFFREY A. BREIT
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STEPHEN C. MAHAN
KAREN LINDEMANN ACOVS

720 ATLANTIC NATIONAL BANK BUILDING
415 ST. PAUL'S BOULEVARD
NORFOLK, VIRGINIA 23510

TELEPHONE 622-5000
AREA CODE 804

January 4, 1986

Honorable G. William Whitehurst
RHOB 2469
Washington, DC 20515

Attn: John Magill

Dear John:

I certainly enjoyed talking with you on the telephone yesterday. As I mentioned, NASA is sending the first scale model of its proposed dual keel space station to the city of Kitakyushu, Japan, for exhibition at Kitakyushu's new Transportation and Science Museum. My understanding is that the exhibition will open on February 7, 1986 and will be viewed by an estimated 3 million visitors from Asia and Japan. I further understand that the exhibit will be accompanied by the first ever visit of an American astronaut to Japan, Col. James Buchli, who is scheduled to call upon our Ambassador on his arrival.

By way of background, the plans for this exhibition arose as a result of a recent visit to Hampton Roads by Mayor Gohei Tani of Kitakyushu, which was sponsored by the Norfolk Sister city Association whose current President is Dr. Hiroyuki Hamada of Old Dominion University. During his visit, Mayor Tani met Gary Price, who I believe is the Director of NASA's Langley Research Center, and the plans for the exhibition began to take shape. The current contact person at NASA is Geneva B. Barnes in their Washington headquarters.

Several of our country's most prominent aerospace and high-technology companies are taking part in NASA's space station program, among which are IBM, Honeywell, RCA, Lockheed and McDonnell Douglas. The model of the dual keel space station, which will be built to 1/25 of scale, is scheduled for completion this month. Apparently, a very important modulator for the space station is to be provided by a Japanese company, although I do not know which one.

I have enclosed a copy of a letter from Senator Warner to Mayor Tani on this subject. I also have enclosed a copy of a drawing of the dual keel space station, a brochure on the Kitakyushu Transportation and Science Museum (in Japanese, but

with pictures), and a copy of a letter from Mayor Tani to Dr. Hamada prior to his visit to Hampton Roads last August.

After reviewing these materials, I am sure you will agree with me that this exhibition will serve as an important and historic exchange between the people of the United States, Asia and Japan, and as such is a suitable candidate for a congratulatory message from the White House or perhaps from a Cabinet Secretary. On behalf of Dr. Hamada and the Norfolk Sister City Association, please accept my sincerest appreciation for the offer of your good offices in the effort to arrange such a message. I hope you will give my very best to everyone in Washington, and that the New Year brings you joy and prosperity.

With warm personal regards,


STEPHEN C. MAHAN

SCM/mpc
Enclosures

To: Dr. Hiroyuki Hamada

We would like to extend our appreciation to your recent two visits to Kitakyushu. As a result the sister city relations between the city of Norfolk and Kitakyushu was further strengthened.

As you know, the transportation and science museum for the youth will be opened this July in our city in connection with the completion of the monorail transit system.

It is our conception of the museum that through the actual experience in the technological and science areas we intend to help youth understanding in the relationship between the development of transportation and allied technology in our lives today and in the future.

It would be extremely helpful to our museum if we may be able to display the items from NASA at the special exhibit area in the space age corner. The museum and the people of Kitakyushu, Japan would be most grateful if we may be able to lease the appropriate items for display during our first year opening anniversary. The items would promote the greater understanding of scientific knowledge and advancement made by the U.S. NASA. It would also be most appreciated if there are any items to be donated or displayed permanently at this museum.

I am looking forward to visiting Langley Research Center NASA, 10:20am on August 31st during my stay in Norfolk this August.

Gohei Tani
Mayor
City of Kitakyushu, Japan

Copy to:

Dr. Paul Pao
Dr. Lou Smith
Dr. William Zorumski
Mr. Chuck Lollar, President, Norfolk Sister City Assoc.
Mr. Joe Leafe, Mayor, City of Norfolk

JOHN W. WARNER
VIRGINIA

DEC 19 1985

United States Senate
WASHINGTON, D.C. 20510

ARMED SERVICES COMMITTEE
Chairman: Strategic and Theater Nuclear Forces
Subcommittee

ENERGY AND NATURAL RESOURCES COMMITTEE
Chairman: Energy and Mineral Resources
Subcommittee

RULES AND ADMINISTRATION COMMITTEE

JOINT COMMITTEE ON THE LIBRARY OF CONGRESS

December 17, 1985

Honorable Gohei Tani
Mayor
City of Kitakyushu
Japan

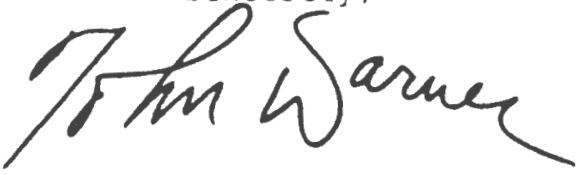
Dear Mayor Tani:

Please let me offer my congratulations to you, to the people of the city of Kitakyushu, and to the Kitakyushu Transportation and Science Museum, on the historic exhibition of the first model of NASA's dual keel space station and the accompanying visit of NASA astronaut James Buchli. This exhibition truly reflects the advancement of the frontiers of science and technology in which both the United States and Japan play such leading roles. I am confident that not only will this exhibition strengthen the cultural, educational and scientific ties between our two countries, but that it also will serve to strengthen our ties with the countries of the millions of expected visitors from throughout Asia and the rest of the world who will view this exhibition.

I particularly am pleased that the plans for this exhibition arose as a result of the friendship between the people of the City of Kitakyushu and the people of the Tidewater area of my home state of Virginia. Through the continued dedicated effort of groups such as the Norfolk Sister City Association and of individuals such as Dr. Hiroyuki Hamada, whom I have asked to deliver this letter. I am certain that friendship will continue to grow and to flourish.

With best wishes,

Sincerely,



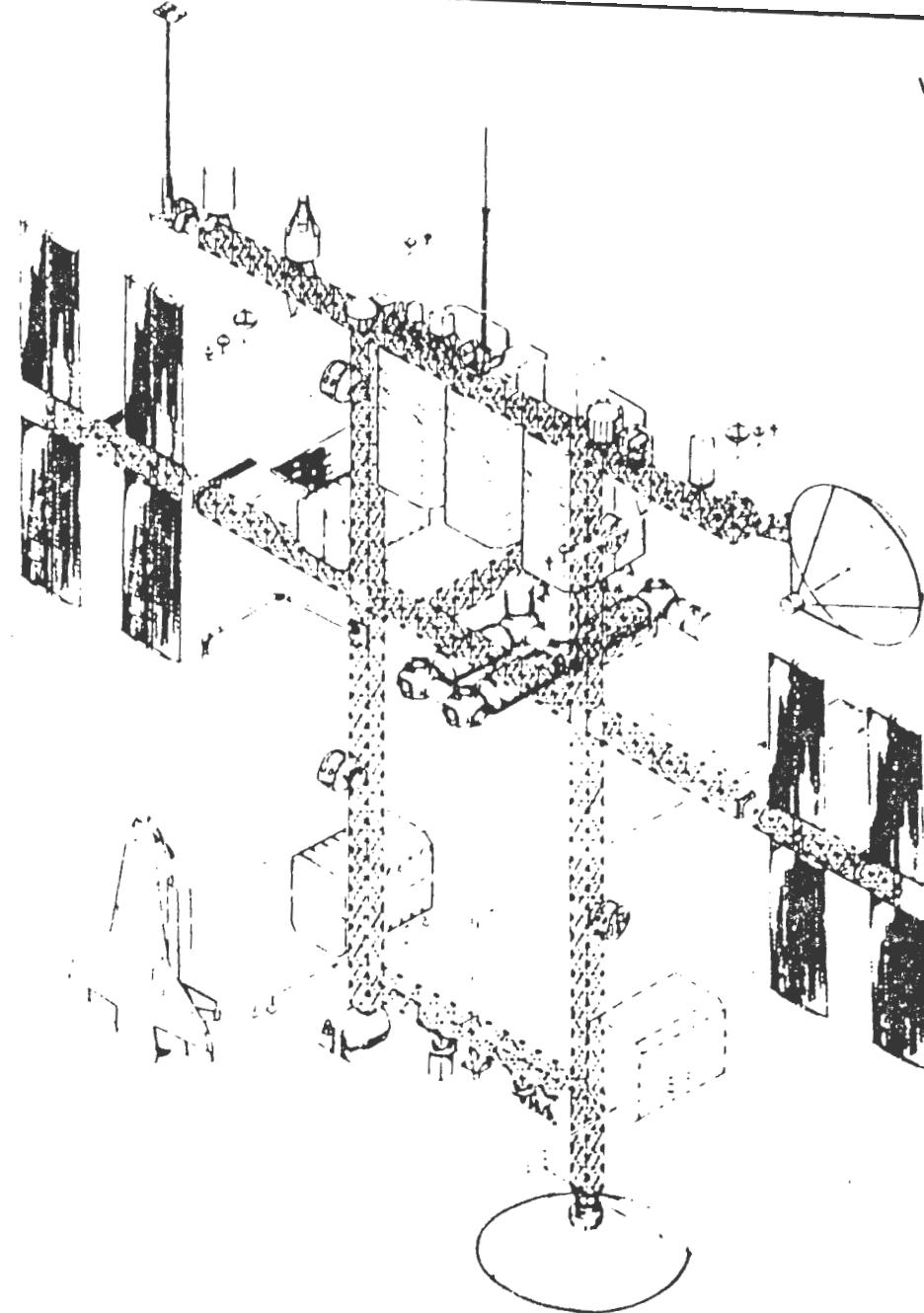
John Warner

JW/tlr

bc: Stephen C. Mahan ✓

VHK093

DUAL KEEL SPACE STATION



MCDONNELL
DOUGLAS
CORPORATION

IBM Honeywell RCA Lockheed

SPACE STATION PROGRAM