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Page 1

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10	memo	Van Doren to Farley Open 1/4/18 per RAC 12/17	0	2	12/29/67	

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Folder Title "Cooperation in Space, U.S. - Japan"

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4/7/2009





TELEGRAM

US-Japon Space Ca

UNCLASSIFIED 225

PAGE 01 TOKYO 05369 070704Z

ACTION E 15

INFO EA 10,L 03,OC 06,CCO 00,DTM 02,FCC 02,NASA 04,GPM 03,INR 07, CIAE 00,NSAE 00,NSC 10,DODE 00,OST 01,COM 08,SCI 05,RSR 01, RSC 01,MM 01,/079 W

R 060707Z FEB 68
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 8599
INFO CINCPAC

UNCLAS TOKYO 5369

CORRECTEDCOPY

CINCPAC FOR POLAD

SUBJECT: SPACE COOPERATION

REF: A. STATE 108419: B. TOKYO 5298: C. TOKYO 5302.

- I . MAINICHI ARTICLE, REF B PARA 3, APPEARED ONLY IN ENGLISH LANGUAGE EDITION. BECAUSE OF LENGTH, TEXT BEING POUCHED.
- 2. FOLLOWING IS EMBASSY TRANSLATION OF VERNACULAR SANKET SHIMBUN ARTICLE, FEB 5, 1968, WHICH GIVES MUCH MORE BALANCED TREATMENT THAN DID ASAHI ARTICLE, REF C, AND EDITORIAL.

PAGE 2 RUALOT 5369 UNCLAS BEGIN TEXT.

HEADLINES: SPEEDUP IN SPACE DEVELOPMENT: U.S. COOPERATION

UNCLASSIFIED

_BOWDLER _BUDGET _DAVIS

FRIED
GINSBURGH

HAMILTON
LISSUP

JORDEN
KEENY P
LEONHART
ROCHE

__SAUNDERS __TAYLOR



TELEGRAM

UNCLASSIFIED

PAGE 02 TOKYO 05369 070704Z

TO BE RECEIVED.

SUBHEAD: COMMUNICATIONS SATELLITE IN 1970 -- GOVERNMENT-LDP

THE GOVERNMENT AND THE LIBERAL DEMOCRATIC (LDP), WHICH HAD BEEN STUDYING A RECENT U.S. PROPOSAL FOR BILATERAL COOPERATION IN SPACE DEVELOPMENT, HAVE SOLIDIFIED THEIR POLICY OF POSITIVELY ACCEPTING U.S. TECHNICAL COOPERATION AND HAVE DECIDED TO HAVE THE LDP SPECIAL COMMITTEE ON SPACE DEVELOPMENT (CHAIRMAN: MR. KIICHI AICHI) DISCUSS CONCRETE MEASURES AT A MEETING TO BE CONVENED ON THE 5TH. THEY HAVE STRENGTHENED THEIR VIEW THAT IF U.S. COOPERATION IS OBTAINED IT WILL BE POSSIBLE FOR JAPAN TO GREATLY REDUCE ITS LAG IN SPACE DEVELOPMENT AND TO LAUNCH AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 AS ORIGINALLY SCHEDULED, WITHOUT POSTPONING IT FOR ONE YEAR.

PAGE 3 RUALOT 5369 UNCLAS

THE PROBLEM OF JAPAN-US COOPERATION IN SPACE DEVELOPMENT CAME TO THE FORE WHEN PRIME MINISTER SATO AND PRESIDENT JOHNSON IN THEIR JOINT COMMUNIQUE LAST NOVEMBER STATED THEIR AGREEMENT THAT THE TWO COUNTRIES SHOULD STUDY MORE CLOSELY THE POSSIBILITIES OF COOPERATION, FOCUSING ON THE DEVELOPMENT AND LAUNCHING OF EARTH SATELLITES FOR SCIENTIFIC RESEARCH AND PEACEFUL USES OF OUTER SPACE.

ON THE BASIS OF THIS, THE U.S. SIDE ON JANUARY 17 CONVEYED ITS INTENTIONS TO JAPAN -- IN A DOCUMENT DELIVERED TO PRIME MINISTER SATO BY AMBASSADOR JOHNSON -- TO THE EFFECT THAT IF ACCEPTABLE TO JAPAN THE U.S. IS PREPARED TO PROVIDE TECHNICAL COOPERATION IN THE DEVELOPMENT OF EXPERIMENTAL COMMUNICATIONS SATELLITES. ACCORDING TO THIS DOCUMENT, THE U.S. SIDE IS SAID TO HAVE CONVEYED ITS THINKING ON SUCH MATTERS AS (1) LAUNCHING JAPANESE. MADE SATELLITES WITH U.S. ROCKETS AND (2) COOPERATION IN ROCKET. RELATED TECHNOLOGY, PARTICULARLY IN GUIDANCE AND TRACKING SYSTEMS IN WHICH JAPAN LAGS.



TELEGRAM

UNCLASSIFIED

PAGE 03 TOKYO 05369 0707042

PAGE 4 RUALOT 5369 UNCLAS

ON JANUARY 19, THE CABINET MEMBERS CONCERNED WITH SPACE DEVELOPMENT MET TO DISCUSS HOW TO DEAL WITH THE U.S. PROPOSAL AND AS A
REULT DECIDED TO HAVE THE VARIOUS AGENCIES CONCERNED, SUCH AS
THE SCIENCE AND TECHNOLOGY AGENCY AND THE MINISTRY OF POSTS AND
TELECOMMUNICATIONS, STUDY THE PROBLEMS RELATED TO THE ACCEPTANCE
OF THE U.S. PROPOSAL. IN PARALLEL WITH THIS, CHAIRMAN AICHI OF
THE LDP'S SPECIAL COMMITTEE ON SPACE DEVELOPMENT HAS BEEN WORKING
TO COORDINATE VIEWS WITHIN THE GOVERNMENT AND LDP.

AT THE MOMENT, THE VPVW IS STRONG WITHIN THE GOVERNMENT AND LOP THAT JAPAN SHOULD ACCEPT U.S. TECHNICAL COOPERATION IF SHE IS TO REDUCE HER LAG IN SPACE DEVELOPMENT. THE MOOD IS STRONG IN FAVOR OF JAPAN LAUNCHING AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 WHEN THE PROVISIONAL AGREEMENT ON INTELSAT WILL BE CONVERTED INTO A PERMANENT ONE. FROM THIS VIEWPOINT, CHAIRMAN AICHI AND OTHERS ALSO ESTIMATE THAT IT WOULD BE POSSIBLE FOR JAPAN TO L'AUNCH AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 INSTEAD OF 1971 IF U.S. COOPERATION WERE OBTAINED -- BY RETURNING TO THE ORIGINAL PLAN WHICH WAS MODIFIED LAST YEAR BECAUSE OF JAPAN S LAG

PAGE 5 RUALOT 5369 UNCLAS IN SPACE DEVELOPMENT. THEY HAVE THUS FIRMED-UP THEIR POLICY FOR CLOSER BILATERAL COOPERATION IN SPACE.

AS ROCKET GUIDANCE AND TRACKING SYSTEMS ARE CLOSELY RELATED TO MISSILE DEVELOPMENT, IT IS EXPECTED THAT JAPAN MAY BE ASKED TO "PROTECT SECRETS" TO A CERTAIN EXTENT, BUT THE GOVERNMENT AND LOP HOPE TO REACH AN AMICABLE SETTLEMENT IN TALKS WITH THE U.S. SIDE, WHILE MAINTAINING THE POSITION "THAT JAPAN-U.S. COOPERATION IN SPACE DEVELOPMENT IS LIMITED 'TO PEACEFUL USE!".



TELEGRAM

US-Japan Lpace Coap

UNCLASSIFIED 221

PAGE 01 TOKYO 05302 030933Z

ACTION EA 15

INFO MM 01, GPM 03, SC 01, RSC 01, USIA 12, H 02, NSC 10, L 03, INR 07, P 04, CIAE 00, DODE 00, SP 02, SS 20, SCI 05, NSAE 00, ACDA 16, NASA 04, OST 01, E 15, AEC 11, SAH 03, MC 01, GDP 01, RSR 01, /139 W

P 030807Z FEB 68
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC PRIORITY 8565
INFO CINCPAC

UNCLAS TOKYO 5302

CINCPAC FOR POLAD

SUBJECT: ASAHI ARTICLE ON SPACE COOPERATION

REF: A. TOKYO 51911 TOKYO 5298

B. STATE 108419

I. FOL IS EMBASSY TRANSLATION OF VERNACULAR ASAHI ARTICLE, JAN 31, 1968:

BEGIN TEXT.

PAGE 2 RUALOT 5302 UNCLAS

HEADLINE: SECRETS PROTECTION AGREEMENT IN SPACE DEVELOPMENT SUBHEAD: U.S. AMBASSADOR SUGGESTS CONCLUSION



TELEGRAM

UNCLASSIFIED

PAGE 02 TOKYO 05302 030933Z

SUBHEAD: ASKS AS PRICE FOR TECHNICAL COOPERATION UNITED STATES AMBASSADOR JOHNSON PROPOSED US JAPAN COOPERATION IN SPACE DEVELOPMENT TO PRIME MINISTER SATO IN WRITING ON JAN 17. THE DOCUMENT, WHICH HAS NOT YET BEEN MADE PUBLIC, IS FILLED WITH THE INTENT TO ASK THE GOVT. OF JAPAN TO PROTECT THESE SECRETS IN THE EVENT THAT THE U.S. DOES PROVIDE ROCKET GUIDANCE AND CONTROL TECHNOLOGY AND THE LIKE, AND IT REPORTEDLY SUGGESTS THAN AN "OFFICIAL SECRETS PROTECTION AGREEMENT" BE CONCLUDED BETWEEN THE TWO GOVERNMENTS. IT HAS NOT VET BEEN DECIDED HOW THE GOVERNMENT WILL RESPOND TO THIS, BUT, DEPENDING ON THE ATTITUDE OF GHE GOVERNMENT, IT IS THOUGHT THAT THIS WILL INVITE DEBATE AS A PROBLEM RELATED TO AN OFFICIAL SECRETS ACT.

2. AMBASSADOR JOHNSON'S PROPOSAL IS BEING KOPT SECRET FOR REASONS SAID TO BE "AT THE WISH OF THE SAID AMBASSADOR" BUT REPORTEDLY IT

PAGE 3 RUALOT 5302 UNCLAS
PROPOSED RATHER BROAD COOPERATION, INCLUDING (1) A JAPANESE MADE
ARTIFICIAL SATELLITE MAY BE LAUNCHED WITH AN AMERICAN ROCKET,
(2) A LAUNCH VEHICLE MAY BE PROVIDED, AND (3) TECHNOLOGY MAY BE
PROVIDED ON THE MANUFACTURE OF ROCKETS, INCLUDING, FOR EXAMPLE,
ROCKET CONTROL AND GUIDANCE TECHNOLOGY. HOWEVER, WITH RESPECT TO
THIS COOPERATION, PARTICULARLY ROCKET MANUFACTURING TECHNOLOGY,
IT REPORTEDLY ASKS THE GOVERNMENT OF JAPAN TO GUARANTEE THAT
INFO PROVIDED BY THE U.S. NOT LEAK TO THIRD COUNTRIES.

3. ACCORDING TO A REPORT COMPILED BY THE SPACE DEVELOPMENT COUNCIL, AT THE END OF LAST YEAR, JAPAN IS TO LAUNCH SCIENTIFIC SATELLITE NO. 1 DURING 1968 AND A SYNCHRONOUS ORBIT COMMUNICA-TIOS SATTELLITE BY 1973, BUT JAPAN'S ROCKET TECHNOLOGY, PAR-TICULARLY ROCKET GUIDANCE AND CONTROL TECHNOLOGY, IS AT AN EXTREMELY LOW LEVEL AND OPINION IS STRONG IN ALL QUARTERS THAT THE INTRODUCTION OF TECHNOLOGY, TO A CERTAIN DEGREE, IS UN-AVOIDABLE TO CATCH UP QUICKLY WITH U.S. AND THE EUROPEAN NATIONS.

4. MITSUBISHI HEAVY INDUSTRIES, WITH A VIEW TO QUICKLY RE-GULARIZING OUR NATION'S SPACE DEVELOPMENT HAD ALREADY CONCLUDED



TELEGRAM

UNCLASSIFIED

PAGE 03 TOKYO 05302 030933Z

PAGE 4 RUALOT 5302 UNCLAS
A TECHNICAL AGREEMENT WITH NORTH AMERICAN AVIATION LAST YEAR BUT
THE U.S. GOVT. ATTACHED THREE CONDITIONS, INCLUDING ONE THAT THE
GOVT. OF JAPAN WOULD GUARANTEE THE SECRETS-PROTECTION OF
TECHNOLOGY DATA. FOR THIS REASON, MITSUBISHI HEAVY INDUSTRIES
PROBED GOVT. SOURCES FOR THEIR INTENTIONS, BUT THE GOVT.
SIDE SHOWED ITS DISAPPROVAL AND ITS REPLY REPORTEDLY HAS ALREADY
BEEN POSTPONED TO THE EXTENT OF HALF A YEAR.

S. AMBASSADOR JOHNSON REPORTEDLY CAME TO SUGGEST THE CONCLUSION OF AN "OFFICIAL SECRETS PROTECTION AGREEMENT" WITH THIS SPECIFIC EXAMPLE AS BACKGROUND. WITHIN THE GOVT. THERE IS A VARIETY OF OPINION, SUCH AS (I) NO REAL GUARANTEE CAN BE GIVEN THE U.S. GOVT. BECAUSE THERE IS NO OFFICIAL SECRETS ACT IN OUR COUNTRY, (2) AN AGREEMENT MIGHT BE CONCLUDED IF IT WOULD BE SUFFICIENT TO ENDORSE SECRETS PROTECTION CONTRACTS ON A COMMERCIAL BASIS, AND (3) A COOPERATION RELATIONSHIP SHOULD BE CONCLUDED ONLY WITHIN THE AREA NOT CLASSIFIED AS SECRET. MOREOVER, THERE IS EVEN AN OPINION IN ONE SECTOR THAT "WE SHOULD TAKE ADVANTAGE OF THIS OPPORTUNITY, TO PASS AN OFFICIAL SECRETS ACT TO PREVENT THE LEAKAGE OF JAPAN'S SPACE DEVELOPMENT TECHNOLOGY

PAGE 5 RUALOT 5302 UNCLAS.
TO SUCH THIRD COUNTRIES AS COMMUNIST CHINA AND ITS USE IN MISSILE TECHNOLOGY • "

6. THE GOVT. HAS ORDERED A STUDY OF THIS PROBLEM BY ALL MINISTRIES, INCLUDING TRANSPORTATION AND POSTS AND TELECOMMUNICATIONS AND THE SCIENCE AND TECHNOLOGY AND ADMINISTRATIVE MANAGE.

MENT AGENCIES BUT SINCE IT WOULD BRYLOUGHY SOW THE SEEDS OF DEBATE IF IT WERE MADE PUBLIC WHILE THE DIET IS IN SESSION, THE GOVERNMENTS INTENTION, REPORTEDLY, IS TO KEEP IT HIDDEN FOR THE TIME BEING AND LET IT LIE WITHOUT TAKING ANY SPECIFIC MEASURES.

END TEXT. JOHNSON

101

PAGE 01 TOKYO 05298 030750Z

ACTION EA 15

INFO GPM 03.5C 01. RSC 01. MM 01. USIA 12.H 02. NSC 10.L 03, INR 07.P 04. CIAE 00, DODE 00, SP 02, SS 20, SCI 05, NSAE 00, ACDA 16, NASA 04, OST 01.E 15.AEC 11.SAH 03.MC 01.GDP 01.RSR 01./139 W

0 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

R 030409Z FEB 68 FM AMEMBASSY TOKYO TO SECSTATE WASHDC 8561 INFO CINCPAC

T I A L TOKYO 5298

CINCPAC FOR POLAD

SUBJECT: SPACE COOPERATION

REF: A. TOKYO 5191 B. STATE 108419

I. SUBSEQUENT TO ARTICLE MENTIONED REFTEL (TEXT BEING TRANSMITTED BY SEPTEL, ASAHI CAME OUT WITH EDITORIAL IN BOTH JAPANESE AND ENGLISH EDITIONS (BECAUSE OF LENGTH TEXT BEING POUCHED), WHICH CONTAINED SEVERAL BOTHERSOME POINTS SUCH AS ALLEGATION WE WERE URGING JAPAN TO ENACT AN OFFICIAL

PAGE 2 RUALOT 5298D SECRETS LAW AND CONFUSING "MILITARY SECRETS" WITH CIVIL PECHNOLOGY. EDITORIAL WHICH WAS BASICALLY UNFRIENDLY WAS BASED UPON APPARENT MISUNDERSTANDING OF FACTS.

> DECLASSIFIED E.O. 13292, Sec. 3,4 By Cha / NARA, Date 3-12-09



TELEGRAM

PAGE 02 TOKYO 05298 0307502

20 I THEREFORE SPOKE TO USHIBA ON MATTER AND HE SAID HE PLANNED TO DISCUSS WITH ASAHIO

3. SEBSEQUENTLY MAINICHI HAS CARRIED A CONSIDERABLY MORE ACCURATE AND INTRINSICALLY FRIENDLY ACCOUNT WHICH ALSO BEING TRANSMITTED BY SEPTEL. JOHNSON



TELEGRAM

Japan Space

UNCLASSIFIED 583

Caro.

PAGE 01 TOKYO 05369 0608192

7 ACTION E 15

INFO EA 10, L 03,00 06,000 00,0TM 02,FCC 02,NASA 04,GPM 03, INR 07,

NSC 10, CIAE 00, NSAE 00, DODE 00, OST 01, COM 08, SCI 05, /076 W

R 060707Z FEB 68
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 8599
INFO CINCPAC

UNCLAS TOKYO 5369

CINCPAC FOR POLAD

SUBJECT: SPACE COOPERATION (#)

LUMAMBUN ARTICLE, FEB 5, 1968, WHICH GIVES MUCH MORE BALANCED TREATMENT THAN DID ASAHI ARTICLE, REF C, AND EDITORIAL.

PAGE 2 RUALOT 5369 UNCLAS REGIN TEXT.

HEADLINES: SPEED UP IN SPACE DEVELOPMENT: U.S. COOPERATION TO BE RECEIVED.

SUBHEAD: COMMUNICATIONS SATELLITE IN 1970 -- GOVERNMENT-LDP POLICY.

THE GOVERNMENT AND THE LIBERAL-DEMOCRATIC (LDP), WHICH HAD BEEN STUDYING A RECENT U.S. PROPOSAL FOR BILATERAL COOPERATION IN SPACE DEVELOPMENT, HAVE SOLIDIFIED THEIR POLICY OF POSITIVELY ACCEPTING U.S. TECHNICAL COOPERATION AND HAVE DECIDED TO HAVE THE L'DP SPECIAL COMMITTEE ON SPACE DEVELOPMENT (CHAIRMAN: MR. KIICHI



TELEGRAM

UNCLASSIFIED

PAGE 02 TOKYO 05369 0608192

AICHI) DISCUSS CONCRETE MEASURES AT A MEETING TO BE CONVENED ON THE 5TH. THEY HAVE STRENGTHENED THEIR VIEW THAT IF U.S. COOPERATION IS OBTAINED IT WILL BE POSSIBLE FOR JAPAN TO GREATLY REDUCE ITS LAG IN SPACE DEVELOPMENT AND TO LAUNCH AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 AS ORIGINALLY SCHEDULED, WITHOUT POSTPONING IT FOR ONE YEAR.

PAGE 3 RUALOT 5369 UNCLAS

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ON THE BASIS OF THIS, THE U.S. SIDE ON JANUARY 17 CONVEYED ITS INTENTIONS TO JAPAN -- IN A DOCUMENT DELIVERED TO PRIME MINISTER BATO BY AMBASSADOR JOHNSON -- TO THE EFFECT THAT IF ACCEPTABLE TO JAPAN THE U.S. IS PREPARED TO PROVIDE TECHNICAL COOPERATION IN THE DEVELOPMENT OF EXPERIMENTAL COMMUNICATIONS SATELLITES. ACCORDING TO THIS DOCUMENT, THE U.S. SIDE IS SAID TO HAVE CONVEYED ITS THINKING ON SUCH MATTERS AS (1) LAUNCHING JAPANESE-MADE SATELLITES WITH U.S. ROCKETS AND (2) COOPERATION IN ROCKET-RELATED TECHNOLOGY, PARTICULARLY IN GUIDANCE AND TRACKING SYSTEMS IN WHICH JAPAN LAGS.

PAGE 4 RUALOT 5369 UNCLAS

ON JANUARY 19, THE CABINET MEMBERS CONCERNED WITH SPACE DEVELOPMENT MET TO DISCUSS HOW TO DEAL WITH THE U.S. PROPOSAL AND AS A
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THE SCIENCE AND TECHNOLOGY AGENCY AND THE MINISTRY OF POSTS AND
TELECOMMUNICATIONS, STUDY THE PROBLEMS RELATED TO THE ACCEPTANCE
OF THE U.S. PROPOSAL. IN PARALLEL WITH THIS, CHAIRMAN AICHI OF
THE LDP'S SPECIAL COMMITTEE ON SPACE DEVELOPMENT HAS BEEN WORKING



TELEGRAM

UNCLASSIFIED

PAGE 03 TOKYO 05369 060819Z

TO COORDINATE VIEWS WITHIN THE GOVERNMENT AND LDP.

AT THE MOMENT, THE VIEW IS STRONG WITHIN THE GOVERNMENT AND LDP THAT JAPAN SHOULD ACCEPT U.S. TECHNICAL COOPERATION IF SHE IS TO REDUCE HER LAG IN SPACE DEVELOPMENT. THE MOOD IS STRONG IN FAVOR OF JAPAN LAUNCHING AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 WHEN THE PROVISIONAL AGREEMENT ON INTELSAT WILL BE CONVERTED INTO A PERMANENT ONE. FROM THIS VIEWPOINT, CHAIRMAN AICHI AND OTHERS ALSO ESTIMATE THAT IT WOULD BE POSSIBLE FOR JAPAN TO L'AUNCH AN EXPERIMENTAL COMMUNICATIONS SATELLITE IN 1970 INSTEAD OF 1971 IF U.S. COOPERATION WERE OBTAINED ... BY RETURNING TO THE ORIGINAL PLAN WHICH WAS MODIFIED LAST YEAR BECAUSE OF JAPAN'S LAG

PAGE 5 RUALOT 5369 UNCLAS IN SPACE DEVELOPMENT. THEY HAVE THUS FIRMED-UP THEIR POLICY FOR CLOSER BILATERAL COOPERATION IN SPACE.

AS ROCKET GUIDANCE AND TRACKING SYSTEMS ARE CLOSELY RELATED TO MISSILE DEVELOPMENT, IT IS EXPECTED THAT JAPAN MAY BE ASKED TO "PROTECT SECRETS" TO A CERTAIN EXTENT, BUT THE GOVERNMENT AND LDP HOPE TO REACH AN AMICABLE SETTLEMENT IN TALKS WITH THE U.S. SIDE, WHILE MAINTAINING THE POSITION "THAT JAPAN-U.S. COOPERATION IN SPACE DEVELOPMENT IS LIMITED 'TO PEACEFUL USE'".

END TEXT. JOHNSON

OTE: (#) OMISSION. CORRECTION TO FOLLOW.

NATIONAL SECURITY COUNCIL

Mosmis Not hours Fyl- from

Please return to CED



TELEGRAM

130

1366

PAGE #1 TOKYO #4765 171142Z

12 ACTION GPM 03 BUDGET
DAVIS
FRIED
GINSBURGEN
HAMILTON
SUP

BOWDLER

INFO EA 10.SC 01.RSC 01.USIA 12.H 02.NSC 10.L 03.INR 07.P 04.CIAE 00.

DODE 00.SP 02.SS 20.SCI 05.MM 01.NSAE 00.ACDA 16.NASA 04.DST 01.

E 15.AEC 11.SAH 03.OC 06.DTM 02.FCC 02.CCO 00.EUR 15.RSR 01.

R 171008Z JAN 68
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 8207
INFO CINCPAC

TOKYO 4765

CINCPAC ALSO FOR POLAD

SUBJECT: SPACE COOPERATION WITH JAPAN

REF: STATE 93721

I. GREATLY APPRECIATE MOST CONSTRUCTIVE AND HELPFUL INSTRUCTIONS CONTAINED IN REFTEL. I FELT THIS MATTER WAS OF SUCH FAR-REACHING IMPORTANCE IN OUR RELATIONS, AND SO TIMELY WITH RESPECT TO DISCUSSIONS NOW GOING ON WITHIN GOUCONCERNING ORGANIZATION AND FUTURE THRUST OF ITS OWN SPACE PROGRAM, THAT INITIAL PRESENTATION SHOULD BE MADE TO PRIME

PAGE 2 RUALOT 47650 CONTROL DE LA STED OVER ONE HOUR MINISTER. THIS I DID TODAY. MEETING LASTED OVER ONE HOUR AND A HALF, AT WHICH CHIEF CABINET SECRETARY KIMURA AND VICE FOREIGN MINISTER USHIBA WERE PRESENT. I MADE PRESENTATION

COMESPERIE

DECLASSIFIED

E.O. 13292, Sec. 3.4

By charles NARA, Date 3-12-09



TELEGRAM

CON IDENTIAL

PAGE 02 TOKYO 04765 171142Z

IN CONTEXT OUR PREVIOUS BROAD DISCUSSIONS OF SPACE COOPERATION, THE VISIT OF DIET MEMBERS TO WASHINGTON LAST SEPTEMBER AND VARIOUS OUTSTANDING LICENSE REQUESTS AND INQUIRIES FROM COMMERCIAL SOURCES THAT HAVE COME UP. I ALSO NOTED PRESENT DISCUSSION IN JAPAN OF SPACE ORGANIZATION AND FUTURE PROGRAMS WITH THEIR TREMENDOUS FINANCIAL IMPLICATIONS.

I NOTED THE UNIQUE NATURE OF COOPERATION WE WERE OFFERING TO JAPAN, THE MEANING THIS COULD HAVE IN TERMS OUR.

FUTURE OVERALL RELATIONSHIP AND THE FINANCIAL SAVINGS THAT COULD ACCRUE TO JAPAN. I THEN GAVE TO AND DISCUSSED IN DETAIL WITH PRIME MINISTER A "TALKING PAPER" INCORPORATING MAIN ELEMENTS IN OUR PROPOSAL.

2. PRIME MINISTER WAS MOST APPRECIATIVE, OBVIOUSLY INTENSELY INTERESTED AND, AS I EXPECTED, SAID THAT BECAUSE THIS INVOLVED SO MANY ELEMENTS AND AGENCIES OF HIS GOVERNMENT HE WOULD WANT TO DEFER GIVING ME A CONSIDERED REPLY UNTIL HE HAD OPPORTUNITY

PAGE 3 RUALOT 4765D-CONFIDENTIAL
TO CONSULT WITH THEM. HE INDICATED THERE WAS NO QUESTION
OF THEIR CONTINUING TO COOPERATE WITH INTELSAT AND, AS I
ALSO EXPECTED, NOTED THE DIFFICULTY GOJ WOULD HAVE MIN THE
ABSENCE OF ANY OFFICIAL SECRETS LAWN OF ASSURING TECHNOLOGY
WOULD NOT BE TRANSFERRED TO THIRD COUNTRIES. I SAID I
APPRECIATED THEIR PROBLEM IN THIS REGARD BUT THIS WAS
OBVIOUSLY AN ESSENTIAL ELEMENT OF COMMON CONCERN.

3. I DO NOT EXPECT TO HEAR ANYTHING DEFINITIVE FROM GOJ ON THIS MATTER FOR SOMETIME, WHILE THEY WRESTLE WITH THEIR OWN INTERNAL PROBLEMS, BUT BELIEVE OUR ABILITY TO MAKE THIS OFFER NOW WAS MOST TIMELY AND WILL HAVE HEALTHY EFFECT ON GOJ THINKING.

A.JAS A FOOTNOTE, PRIME MINISTER SAID THAT IT WAS TO CURIOUS COINCIDENCE THAT IN HIS TALK WITH BAIBAKOV (SOVIET DEPUTY PREMIER) THIS MORNING PRIME MINISTER'S MENTION OF SOVIETS'S PROGRESS IN SPACE AND HOW HE HOPED THAT SOVIETS WOULD SHARE THIS WITH OTHERS WAS MET BY DEAD SILENCE.

CHINE TO CATTLA



TELEGRAM

TUENTIAL

PAGE 03 TOKYO 04765 1711427

PAGE 4 RUALOT 47650 CONFIDENTIAL

5. AS ANOTHER FOOTNOTE, IN INSTRUCTING KIMURA TO SET UP MEETING OF INTERESTED AGENCIES ON THIS SUBJECT PRIME MINISTER SAID THAT THERE WAS "TOO MUCH NATIONAL PRIDE AND DESIRE TO RELY EXCLUSIVELY ON DOMESTIC RESOURCES IN JAPANESE SPACE PROGRAM."

GP-3 JOHNSON



got the statement of any angle of the property of the property

TELEGRAM

CONTRAL 175

PAGE 01 STATE 95304

11 ORIGIN GPM 03

INFO EA 10,SC 01,RSC 01,USIA 12,H 02,NSC 10,L 03,INR 07,P 04,CIAE 00,

DODE 00,SP 02,SS 20,SCI 05,MM 01,NSAE 00,ACDA 16,NASA 04,OST 01,

E 15,MC 01,GDP 01,AEC 11,SAH 03,OC 06,DTM 02,FCC 02,CCO 00,/143 R

DRAFTED BY: G/PM:JCTRIPPE/PMH
APPROVED BY: EA/J - RICHARD L. SNEIDER

R 090103Z JAN 68
FM SECSTATE WASHDC
TO AMEMBASSY TOKYO 1145
INFO CINCPAC

C 0 N. F 1 0 C H T 1 A L STATE 95304

REF: STATE 93721

SUBJECT: SPACE COOPERATION WITH JAPAN

I. FOLLOWING CORRECTIONS SHOULD BE MADE IN REFTEL!

A. PARA 3 B SHOULD READ OTE THEREFORE, TECHNOLOGY AND EQUIPMENT ARE NOT INTENDED TO BE EXCLUDED AUTOMATICALLY ON GROUNDS THAT THEY MIGHT ASSIST A POSSIBLE JAPANESE BALLISTIC MISSILE PROGRAM. UNGTE

B. PARA 4 A SHOULD READ GTE WE ANTICIPATE SPACE

PAGE 2 RUEHC 95304 C ANFIDENTIAL

DECLASSIFIED
Authority NL +030 R-13-5-1
By CTS, NARA, Date 12/10/11

CONFIDENTIAL

_BOWDLER

__BUDGET __DAVIS

_FRIED

__GINSBURGH

__HAMILTON

JOHNSON JORDEN

- KEENY P

_LEONHART

__ROCHE

__SAUNDERS

_TAYLOR



Department of State TELEGRAM

CUNTIDENTIAL

PAGE 02 STATE 95304

COOPERATION COULD BE EXTENDED AT TWO LEVELS: (1) GOVERNMENTTO-GOVERNMENT: (2) SUBSEQUENT AGENCY/LEVEL AGREEMENTS IN
SPECIFIC JOINT PROJECTS, INCLUDING PROVISION OF REIMBURSABLE
LAUNCH SERVICES, AND INDUSTRY-TO-INDUSTRY LICENSING ARRANGEMENTS
REQUIRING GOVERNEMTN APPROVAL UNDER MUNITIONS CONTROL PROCEDURES
AND CONSISTENT WITH PROVISIONS OF NSAM 338. UNQTE.

C. PARA 5 SHOULD READ GTE WE SUGGEST YOU UNDERTAKE
APPROPRIATE DISCUSSIONS WITH GOJ. IF, IN YOUR JUDGMENT, GOJ
SINCERE ON END-USE TECHNOLOGY CONSISTENT WITH INTELSAT
ARRANGEMENTS, WE WILL BE IN POSITION TO MOVE AHEAD VIS-A-VIS
NSAM 338 ON GOVERNMENT, AND LATER ON AGENCY AND INDUSTRY
LEVELS AS APPROPRIATE. ACTION ON PROPOSALS INVOLVING NSAM
294 WOULD BE UNDERTAKEN FOLLOWING APPROPRIATE AGREEMENT AS SET
FORTH PARA 4 D ABOVE, WHEN IT BECOMES CLEAR THAT SUCH AN
ARRANGEMENT IS ACCEPTABLE TO THE JAPANESE, WE WOULD WANT TO
UNDERTAKE APPROPRIATE CONGRESSIONAL CONSULTATION PRIOR TO
FORMALIZING AGREEMENT WITH THE JAPANESE. UNGTE
GP-3
RUSK

PAGE 3 RUEHC 95304 CONF

7



TELEGRAM

CONFIDENTIAL

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INFO SC 01, RSC 01, USIA 12, H 02, NSC 10, L 03, INR 07, P 04, CIA 04, DOD 01, SP 02, SS 20, SCI 05, MM 01, NSAE 00, ACDA 16, NASA 04, OST 01, E 15, MC 01, GDP 01, AEC 11, SAH 03, EA 15, OC 06, NSA 02, DTM 02, FCC 02, CCO 00, /155 R

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APPROVED BY:M:EUGENE V ROSTOW, THE SECRETARY
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S/S:MR.PARKER
EA:MR.BERGER

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DECLASSIFIED
AuthorityNLJ-030R-13-5-2
By CTS, NARA, Date 12/10/11

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FOR AMBASSADOR

SUBJECT: SPACE COOPERATION WITH JAPAN

REFERENCE: TOKYO 3837

1. AGREEMENT IN NOVEMBER 15 COMMUNIQUE BETWEEN PRESIDENT JOHNSON AND PRIME MINISTER SATO (PARA 9) OPENS WAY FOR EXPANDED SPACE COOPERATION WITH JAPAN AND WE WOULD LIKE TO INITIATE DISCUSSION WITH GOJ TO THIS END. WE CONSIDER CLOSE COOPERATION WITH JAPAN IN FIELD OF SPACE VERY MUCH IN US INTEREST. SUCH COOPERATION, FIRST, ENTIRELY CONSISTENT WITH OUR BASIC RELATIONSHIP WITH JAPAN AND NATIONAL POLICY OF CLOSEST POSSIBLE PARTNERSHIP WITH JAPAN IN BOTH BILATERAL RELATIONS ANDJOINT ACTIONS TO STRENGTHEN NON-COMMUNIST POSITION IN EAST ASIA. FURTHERMORE, GIVEN JAPANESE CAPABILITY TO DEVELOP -- IF IT CHOSE TO CHANGE CURRENT POLICY -- NUCLEAR WEAPONS DELIVERY SYSTEM UNILATERALLY AND WITHOUT FOREIGN ASSISTANCE, WE CONCLUDE THAT FORTHCOMING ATTITUDE ON SPACE COOPERATION WITH JAPAN WILL BETTER SERVE US POLICY OBJECTIVES OF BOTH DISCOURAGING PROLIFERATION TENDENCIES IN JAPAN AND ENCOURAGING CONTINUED JAPANESE FOCUS ON EXCLUSIVELY PEACEFUL EXPLOITATION OF SPACE. IN FACT, WE ASSUME THAT DENYING TO JAPAN CERTAIN UNCLASSIFIED TECHNOLOGY RELATING TO SPACE EX-PLOITATION WILL ENCOURAGE UNILATERAL PROGRAM, AND VERY NATIONALISTIC TENDENCIES AND SUSPICION OF US WHICH COULD STIMULATE DECISION BY GOJ OVER NEXT DECADES TO EXERCISE ITS NUCLEAR OPTION. ON OTHER HAND, CLOSEST COOPERATION IN SPACE FIELD WILL AFFORD US SOME INCREASED INFLUENCE ON DE-CISIONS IN THIS AREA.

2. THEREFORE, ON BASIS OF DISCUSSIONS WITH YOU HERE, WE HAVE DEVELOPED FOLLOWING POLICY REGARDING SPACE COOPERATION WITH JAPAN:

A. UNDER NSAM 338, WE ARE PREPARED TO COOPERATE IN ALL ASPECTS OF COMMUNICATIONS SATELLITE DEVELOPMENT AND LAUNCH ON THE ASSUMPTION THAT BOTH GOVERNMENTS WILL CONTINUE TO ACT IN THIS SPHERE IN CONFORMITY WITH THEIR INTELSAT COMMITMENTS.

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THEREFORE, WE WOULD APPROVE TECHNOLOGY TRANSFERS ONLY AFTER DETERMINING TO OUR SATISFACTION THAT IT WOULD BE USED ONLY IN (I) PURELY EXPERIMENTAL (AS OPPOSED TO OPERATIONAL) SYSTEMS OR (II) OPERATIONALLY DOMESTIC SYSTEMS COMPATIBLE WITH INTELSAT ARRANGEMENTS AS THEY EVOLVE. FYI - NEITHER JAPANESE NOR WE ARE IN POSITION TO PREDICT JUST WHAT ARRANGE—MENTS FOR SATELLITE OWNERSHIP AND CONTROL OTHER THAN BY INTELSAT WILL BE REFLECTED IN RENEGOTIATED INTELSAT AGREE—MENTS. HOWEVER, PRESIDENT JOHNSON, IN HIS MESSAGE OF AUGUST 14 (CA 1299, DATED AUGUST 15), COMMITTED US TO SUPPORT CONTINUATION OF INTELSAT AND TO AVOID COURSE OF ACTION WHICH IS INCOMPATIBLE WITH OUR SUPPORT FOR A GLOBAL SYSTEM. UNDER THESE CIRCUMSTANCES, IT IS NOT UNREASONABLE TO INDICATE TO JAPANESE THAT WE COULD NOT ASSIST THEM IF THEIR POLICY IS TO CONTRARY. END FYI.

- B. UNDER NSAM 294, JAPANESE CASE DIFFERS FROM FRENCH
 CASE IN THAT THERE IS NO JAPANESE PROGRAM FOR DEVELOPMENT
 OF NUCLEAR WEAPONS OR DELIVERY SYSTEMS. THIS BEING KNOWN
 JAPANESE POLICY, EXPLICIT PREMISE OF LAUNCH VEHICLE TECHNOLOGY COOPERATION SHOULD BE A JAPANESE GOVERNMENT REAFFIRMATION THAT LAUNCH VEHICLE COOPERATION IS FOR PEACEFUL PURPOSFS
 ONLY. TECHNOLOGY AND EQUIPMENT WILL NO LONGER BE EXCLUDED
 AUTOMATICALLY ON GROUNDS THAT IT MIGHT ASSIST A POSSIBLE
 JAPANESE BALLISTIC MISSILE PROGRAM. WE DO NOT WANT TO BE
 GRUDGING IN SPACE COOPERATION, BUT SHOULD AVOID ASSISTANCE
 IN AREAS THAT APPEAR TO BE PRIMARILY BALLISTIC MISSILE
 ORIENTED.
- C. ONLY UNCLASSIFIED US TECHNOLOGY IS INVOLVED.
- D. THERE MUST BE JAPANESE GOVT COMMITMENT ON THIRD COUNTRY CONTROLS. TRANSFERES OF TECHNOLOGY DERIVED FROM US COOPERATION TO COMMUNIST CHINA AND SOVIET UNION MUST BE EXPLICITLY EXCLUDED. SALES OR TECHNICAL EXCHANGES INVOLVING OTHER THIRD COUNTRIES WILL REQUIRE PRIOR USG/GOJ AGREEMENT, BASED ON COMMON POLICY FOR US AND GOJ SUPPLIERS.
- E. OUR COOPERATION WOULD HAVE TO BE REVIEWED IF THERE WERE AT ANY TIME REASON TO BELIEVE THAT JAPAN WAS UNDERTAKING A NUCLEAR WEAPONS PROGRAM OR PERMITTING TECHNOLOGY DERIVED

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FROM COOPERATION WITH US TO GO TO COMMUNIST CHINA.

- 3. GUIDELINES FOR REVIEWOF APPLICATIONS FOR LICENSES, EXPORT OF EQUIPMENT OR TECHNOLOGY WILL BE:
- A. WE DO NOT WANT TO BE GRUDGING IN SPACE COOPERATION, BUT SHOULD AVOID ASSISTANCE IN AREAS THAT APPEAR TO BE PRIMARILY BALLISTIC MISSILE ORIENTED.
- B. THEREFORE, TECHNOLOGY AND EQUIPMENT IS NOT TO BE EXCLUDED AUTOMATICALLY ON GROUDS THAT IT MIGHT SIGNIFICANTLY ASSIST JAPANESE BALLISTIC MISSILE PROGRAM:
- C. LICENSES FOR EXPORT OF EQUIPMENT OR TECHNOLOGY WILL BE GRANTED IF EQUIPMENT OR TECHNOLOGY IS UNCLASSIFIED AND RELATED TO AN IDENTIFIED JAPANESE PEACEFUL SPACE PROGRAM OR OBJECTIVE!
- D. WE ARE SATISFIED THAT END-USE OF TECHNOLOGY APPLIED TO COMMUNICATIONS SATELLITES WILL BE CONSISTENT WITH INTELSAT ARRANGEMENTS AS THEY DEVELOP.
- 4. ON BASIS ABOVE, WE PROPOSE MOVING AHEAD WITH GOJ ALONG FOLLOWING LINES:
- A. WE ANTICIPATE SPACE COOPERATION COULD BE EXTENDED AT TWO LEVELS: (1) GOVERNMENT-TO-GOVERNMENT AND/OR AGENCY/LEVEL AGREEMENTS IN SPECIFIC JOINT PROJECTS, INCLUDING PROVISION OF REIMBURSABLE LAUNCH SERVICES AND (2) INDUSTRY-TO-INDUSTRY LICENSING ARRANGEMENTS REQUIRING GOVERNMENT APPROVAL UNDER MUNITIONS CONTROL PROCEDURES AND CONSISTENT WITH PROVISIONS OF NSAM 338.
- B. WE ARE PREPARED TO ADOPT POSITIVE POSITION IN ALL AREAS OF PEACEFUL SPACE COOPERATION INCLUDING TECHNOLOGY, RE-IMBURSABLE LAUNCH SERVICES, AND ASSISTANCE IN DEVELOPMENT OF LAUNCH VEHICLES NECESSARY FOR APPLICATION SATELITES.
- C. THE JAPANESE SHOULD UNDERSTAND THAT WE TAKE OUR COM-

MITMENT TO INTELSAT SERIOUSLY AND WOULD NOT ACT INCONSISTENTLY WITH IT. THEREFORE, WE WOULD APPROVE TECHNOLOGY TRANSFERS

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ONLY AFTER DETERMINING TO OUR SATISFACTION THAT IT WOULD BE USED ONLY IN (I) PURELY EXPERIMENTAL (AS OPPOSED TO OPERATION-AL) SYSTEMS OR (II) OPERATIONALLY DOMESTIC SYSTEMS COMPATIBLE IN INTELSAT ARRANGEMENTS AS THEY EVOLVE.

- D. WE WOULD WANT AN AGREEMENT WITH JAPANESE GOVERNMENT IPREFERABLY THROUGH EXCHANGE OF NOTES) COVERING TWO POINTS:
- (1) TECHNOLOGY OR EQUIPMENT TRANSFERRED UNDER EITHER GOVERN-MENT-TO-GOVERNMENT AGREEMENTS OR INDUSTRY-TO INDUSTRY ARRANGE-MENTS WILL BE FOR PEACEFUL PURPOSES EXCEPT AS MAY BE OTHER-WISE MUTUALLY AGREED: AND,
- 12) TECHNOLOGY OR EEQUIPMENT DERIVED FROM US COOPERATION CANNOT BE TRANSFERRED UNDER ANY CIRCUMSTANCES TO COMMUNIST CHINA OR THE SOVIET UNION AND CAN BE TRANSFERRED TO OTHER THIRD COUNTRIES ONLY AFTER MUTUAL AGREEMENT BASED ON COMMON EXPORT POLICIES.
- 5. WE SUGGEST YOU UNDERTAKE APPROPRIATE DISCUSSIONS WITH GOJ. IF, IN YOUR JUDGMENT, GOJ SINCERE ON END-USE TECHNOLOGY CONSISTENT WITH INTELSAT ARRANGEMENTS, WE WILL BE IN POSITION TO MOVE AHEAD VIS-A-VIS NSAM 338 ON GOVERNMENT, AGENCY, AND LATER ON INDUSTRY LEVELS AS APPROPRIATE. ACTION ON PRO-ROSALS INVOLVING NSAM 294 WOULD BE UNDERTAKEN FOLLOWING AP-PROPRIATE AGREEMENT AS SET FORTH PARA 3 D ABOVE, WHEN IT BEOMES CLEAR THAT SUCH AN ARRANGEMENT IS ACCEPTABLE TO THE JAPANESE, WE WOULD WANT TO UNDERTAKE APPROPRIATE CONGRESSIONAL CONSULTATION PRIOR TO FORMALIZING AGREEMENT WITH THE JAPANESE. GP-3. RUSK

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January 4, 1967

MEMORANDUM FOR MR. ROSTOW

Subject: Space Cooperation with Japan

The attached memorandum from Ben Read forwards for White House clearance instructions on space cooperation with Japan. The cable instructs Alexis Johnson to explore with the Japanese arrangements whereby we would supply them advanced space equipment and technology, subject to agreement that the Japanese would use them for peaceful purposes, under third country controls, and consistent with INTELSAT. Alexis Johnson is very interested in this preposal and would like to get a go-shead as soon as possible.

The cable, which has now been cleared by the interested offices in State, Defense, ACDA, and NASA, involves some important issues on our policy toward INTELSAT and the diffusion of missile technology. Therefore, when it was decided not to have SIG review the matter, I asked that the cable be cleared with the White House in view of its policy and political implications.

On balance, I agree that we should go ahead with this although I believe it may well present more problems — including domestic politics — than are apparent from the cable. Some action is clearly called for as a result of the recent Johnson-Sate John Communique (relevant paragraph stinched). Moreover, unless we take some action, the Japanese will probably go it alone which would be undestrable. One can also argue that this will not really undercut our policy of not assisting Nth countries to develop strategic nuclear forces since the Japanese are formally committed against doing so. (In this connection, I would note that the broader technological coverage of NSAM 294 was specifically directed at France with its existing strategic nuclear program.)

I am somewhat troubled by the fact, however, that the arrangements would permit direct industry-to-industry licensing of space technology (such as advanced recist guidance) since the Japanese want to build the equipment themselves rather than purchase it from us.

By Chalas NARA, Date 3.12-09

Whatever the limitations of the proposed agreement, the development of this indigenous Japanese capability to produce advanced missile equipment will raise questions as to whether it will get to other countries, including Communist China.

Al Jenkins believes that it is unrealistic to expect that unclassified information and equipment we give to Japan will not reach the Communist Chinese, one way or another. However, he believes we should take the chance in order to reap the benefits of cooperation with the Japanese and to discourage Japanese development of a possibly non-compatible, competitive Japanese satellite communications system.

I have also cleared the cable with Genera I O'Connell who concurs
"with mental reservations." He is concerned that by giving the Japanese
a special position we may complicate our other international negotiations and that the unleashing of the aerospace industry abroad will
accelerate the proliferation of missile and space technology to our
disadvantage.

The present plan is for Alexis Johnson to explore this proposal with the Japanese first and then for us to take Congressional consultation prior to formal agreements. Although I am not able to judge whether there will be a Congressional problem here, this is clearly a more substantive issue than the usual debates with the Joint Committee on the export of technology with security implications, and I do not think this aspect of the problem has been given very critical attention.

I recommend that you clear the attached cable if you are willing to defer Congressional consultation until after we have made the offer to the Japanese.

Atts.:	Spurgeon Keeny		
 Memo Read to Rest att g draft cable to 			
2. Excerpt fm para IX of Johnson-Sato Communique		SMK:jki-4-68/6pm bcc: CEJahnson AleSJenkins	
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53 ACTION GPM Ø3

INFO EA 15, L 03, SS 20, NSC 10, SCI 05, ACDA 16, INR 07, MM 01, RSR 01,

RSC 01,/082 W

R 031253Z JAN 68 FM AMEMBASSY TOKYO TO SECSTATE WASHDC 7990

TOKYO 4398

FROM ROSTOW FOR FARLEY AND FISHER

SUBJECT: SPACE COOPERATION WITH JAPAN

AMBASSADOR JOHNSON TELLS ME HE HAS NOT YET RECEIVED CABLED INSTRUCTIONS ON SPACE COOPERATION WITH JAPAN. I AM SURPRISED SINCE I THOUGHT THIS MATTER HAD BEEN CLEARED AWAY BEFORE I LEFT. WOULD APPRECIATE YOUR SEEING THAT MESSAGE GETS OUT SOONEST.

GP-3. JOHNSON

BICHASSIFIED
E.O. 13282 Sec. 3.4
BICHALLA NARA Date 3.12.09

- STARTER



Mr. Clarles Johnson

December 29, 1967

MEMORANDUM

TO:

G/PM - Mr. Farley

FROM:

ACDA/GC - Charles N. Van Doren

In Mr. Fisher's absence, I was asked to follow up on the meeting he had with Mr. Rostow last Saturday on the cable to Tokyo on space cooperation, to insure that the final version of the cable reflected accurately the compromise reached at that meeting. In checking over the revised draft of the cable, the Acting Director of the Agency and I were concerned that paragraph 3(c) might be read out of context as meaning that the opportunity to show that a particular area of assistance appeared to be primarily ballistic missile criented would be denied as irrelevant if the equipment or technology was unclassified and related to an identified Japanese peaceful space program or objective. Such a reading could nullify the effect of the compromise language in paragraphs 3(a) and 2(b).

Mr. Aaron has assured me that you agree that the cable is not intended to have this effect, and that paragraph 3(c) will not be construed to nullify the statement that we "should avoid assistance in areas that appear to be primarily ballictic missile oriented." He has also advised me that this cable will be followed by efforts to implement its general guidelines with more specific guidance, and that ACDA will have an opportunity to participate in such efforts.

With these understandings, we are satisfied that the cable reflects the compromise reached last Saturday, except that, to make the guidance in paragraph 3(b) consistent with the policy in paragraph 2(b) we recommend that 3(b) read as follows:

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Authority NL)-030 R-13-5-3

By CTS NARA, Date 12/10/11

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"(b) Technology and equipment are not intended to be excluded automatically on grounds that they might assist a possible Japanese ballistic missile program.

We also wish to point out that the reference on the last line of the cable should be to paragraph 4(d) rather than 3(d).

cc: Mr. Charles Johnson The White House

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PAGE 01 TOKYO 05191 310959Z

ACTION GPM Ø3

INFO EA 10,SC 01, RSC 01, MM 01, USIA 12, H 02, NSC 10, L 03, INR 07, P 04, CIAE 00, DODE 00, SP 02, SS 20, SCI 05, NSAE 00, ACDA 16, NASA 04, OST 01, E 15, AEC 11, SAH 03, MC 01, GDP 01, RSR 01, /134 W

R 310753Z JAN 68
FM AMEMBASSY TOKYO
TO SECSTATE WASHDC 8485
INFO CINCPAC

0 N 5 1 0 5 H 7 1 N L TOKYO 5191

CINCPAC FOR POLAD

SUBJECT: SPACE COOPERATION WITH JAPAN

REF: TOKYO 4765

I PRIVATELY SPOKE TO VICE FORMIN USHIBA TODAY OF MY UNHAPPINESS AT SEEING IN TODAY'S JAPANESE EDITION OF THE ASAHI A VERY FULL AND SUBSTANTIALLY ACCURATE ACCOUNT OF PRESENTATION I HAD MADE TO PRIME MINISTER ON SPACE. USHIBA EXPRESSED HIS OWN DISTRESS AND APOLOGIES, POINTING OUT THAT OF NECESSITY MATTER HAD TO BE DISCUSSED WITH A NUMBER OF GOJ AGENCIES AND I WELL KNEW ABILITY OF JAPANESE PRESS TO FERRET OUT THESE MATTERS.

GP-3. JOHNSON

DECLASSIFIED

E.O. 13292, Sec. 3.4

Bycholy, NARA, Date 3:12:09

__BOWDLER

_ BUDGET

_ DAVIS

_ GINSBURGH

_HAMILTON

_JESSUP

DHNSON

__JORDEN

LEONHART

__ROCHE

_SAUNDERS

_TAYLOR