

HIGH SENSITIVITY

Sensitive but Unclassified (SBU) Information

This information requires a level of SBU need-to-know for further disclosure or distribution. Unauthorized release may cause <u>significant</u> damage. Refer to Practice SE-4-1, "Sensitive but Unclassified Information – Labeling and Control."

Designate the appropriate Release Statement:		
	Aerospace Internal Use Only	
	The types of information that may qualify include, but are not limited to: financial information such as cost and pricing data, and overhead rates; internal corporate planning information; personnel information including medical files, and health care information and Social Security information; vendor-supplied quotes and Social Security information; and certain intellectual property.	
(4) (4) (4)	Approved for Release to U. S. Government Only	
	The types of information that may qualify include, but are not limited to: corporate financial reports; security-related adverse information; FOUO materials; technical analysis; Air Force technical reports; other government contract deliverables or required reporting; certain contractor proprietary information; sensitive government planning information including source selection information; and technical work required by government customer to be kept within working groups.	
	Approved for Release to U. S. Government and their Contractors	
	The types of information that may qualify include, but are not limited to: technical reports addressing contractor products and services; problem alert bulletins, other technical work required by government to be shared with applicable contractors.	
10/2.	Approved for Selected Release by Program/Project Manager	
	The types of information that may qualify include, but are not limited to: civil and commercial contract deliverables; export control materials; internal research and development work product; corporate-developed source code; certain contractor proprietary information; sensitive government planning information; and technical work required by government customer to be kept within working groups.	
**	Contractor Proprietary Information	
	The types of information that may qualify include, but are not limited to: third party proposals, cost information, designs, materials, techniques, and processes that relate to contractor products or services; and vendor-supplied quotes. Third parties have entrusted their	

For more information contact Security at (310) 336-6841.

proprietary or confidential information to the corporation for business purposes, and all

employees are required to safeguard this information.



HIGH SENSITIVITY

Sensitive but Unclassified (SBU) Information

This information requires a level of SBU need-to-know for further disclosure or distribution. Unauthorized release may cause <u>significant</u> damage. Refer to Practice SE-4-1, "Sensitive but Unclassified Information – Labeling and Control."

Designate the appropriate Release Statement:	
	Aerospace Internal Use Only
	The types of information that may qualify include, but are not limited to: financial information such as cost and pricing data, and overhead rates; internal corporate planning information; personnel information including medical files, and health care information and Social Security information; vendor-supplied quotes and Social Security information; and certain intellectual property.
£7 (\$	Approved for Release to U. S. Government Only
	The types of information that may qualify include, but are not limited to: corporate financial reports; security-related adverse information; FOUO materials; technical analysis; Air Force technical reports; other government contract deliverables or required reporting; certain contractor proprietary information; sensitive government planning information including source selection information; and technical work required by government customer to be kept within working groups.
	Approved for Release to U. S. Government and their Contractors
	The types of information that may qualify include, but are not limited to: technical reports addressing contractor products and services; problem alert bulletins, other technical work required by government to be shared with applicable contractors.
ingles.	Approved for Selected Release by Program/Project Manager
	The types of information that may qualify include, but are not limited to: civil and commercial contract deliverables; export control materials; internal research and development work product; corporate-developed source code; certain contractor proprietary information; sensitive government planning information; and technical work required by government customer to be kept within working groups.
: \$0	Contractor Proprietary Information
	The types of information that may qualify include, but are not limited to: third party proposals, cost information, designs, materials, techniques, and processes that relate to contractor products or services; and vendor-supplied quotes. Third parties have entrusted their proprietary or confidential information to the corporation for business purposes, and all employees are required to safeguard this information.

For more information contact Security at (310) 336-6841.

AREA APPROVED FOR 308

UNCLASSIFIED

NOTICE!!!!

THIS DOCUMENT IS NOW DECLASSIFIED.

IT MUST BE PHYSICALLY REMARKED

PRIOR TO BEING REMOVED FROM THE ARCHIVES.

UNCLASSIFIED

APPROVED FOR RELEASE 1 JULY 2015

Copy No.

AEROSPACE

LIBRARY

A65.2130.LMW-164

Document No. 166-308

cc: See Distribution

DATE:

27 February 1965

NASA/DOD Industry MOL Vehicle Requirements Briefing (to Hall, Flax, McMillan, Brown, Evans, Colby, Ross) FROM:

M. Weeks

- A briefing on the MOL vehicle requirements document will be 1. given to NASA on Monday, 1 March.
- Comments of General Evans 2.
 - General Evans gave us very strong direction to show only integral configuration for the basic MOL program.
 - The seventh segment T-III appears good to him in the integral launch configurations for polar follow-on missions. I would tend to disagree with General Evans on this point.
- Comments of Doctors McMillan and Flax
 - a. McMillan discussed at length our conclusions for MOL for lunar applications but was quite agreeable to the task when explanations were completed.
 - b. Dr. McMillan asked us to phrase our words a bit differently in Maintenance and Repair.
 - c. He asked us to be a bit more precise in the land recovery requirements.
- Comments of Doctors Brown, Hall and Colby
 - a. Agree with the study for the use of MOL and the LEM adapter.
 - b. Dr. Hall worried that industry would take our "requirements" too seriously and would not be adequately cost conscious.
 - Dr. Brown felt that the aircraft methods of approaching the succession of command missions were a lot cheaper than the use of a space laboratory.
- All of the top levels of Air Force and DOD seemed to be enthusiastically supporting the MOL program.

LMW:dm

KINSKITH W. Language Commence

DOWNGRADED AT 3 YEAR INTERVALS; | Aerospace Form 1801 | DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

This material cantains information affecting the national defense of the United States within the meaning of the Espionage Laws, Title 18, U.S.C., Sections 793 and 794. The transmission or revelation of which in any monner to an unauthorized person is prohibited by law.



NASA/DOD Industry MOL Vehicle Requirements Briefing (to Hall, Flax, McMillan, Brown, Evans, Colby, Ross)

A65.2130.LMW-164 27 February 1965 Page 2

DISTRIBUTION:

D. P. Armstrong E. J. Barlow R. E. Day

A. F. Donovan

M. J. Ehrlich

I. A. Getting
K. G. Graff
A. D. Halenbeck

J. R. Henry

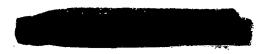
E. L. LaPorte

B. P. Leonard

C. L. Olson J. R. Rogers

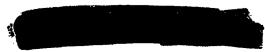
S. M. Tennant

 NRO APPROVED FOR RELEASE 1 JULY 2015



UNCLASSIFIED

UNCLASSIFIED



This document contains information affecting the national defense of the United Status within the meaning of the Espienage Laws, Title 18, U.S.C., Section 793 and 794, the transmission or revelation of which in any manner to an unauthorized person is prohibited by law.