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## SUPPLEMENTAL AGREEMENT

on

## NASA RECONNAISSANCE PROGRAMS

Reference: DOD/CIA-NASA Agreement on NASA Reconnaissance Programs, dated 28 August 1963 (BYE-6789-63)

This agreement supplements the referenced agreement to replace paragraph 2 with the following:

"2. To carry out these arrangements, the following procedure will normally be employed:

After reviewing NASA stated requirements in the light of NRO DOD experience in reconnaissance technology and operations, (verifying that NRO developed technology is applicable and still considered classified above confidential) and agreeing to a set of specifications for the reconnaissance equipments, it will be the responsibility of the NRO to select a contractor, generally from among those engaged in the present covert reconnaissance programs, to develop equipments meeting these specifications in a secure and protected, or "black", fashion. During that length of time in which the flight hardware must be regarded as highly sensitive because of its relevance to the on-going covert reconnaissance operations, this equipment will be handled on a classified GFE basis, with all access and disclosure controlled under NRO security procedures. In general, the development of the reconnaissance equipment will be managed in such a fashion as to provide adequate detailed information to the NASA and contractor personnel who have no special access to the sensitive payloads, to permit them to participate in design of circuitry, telemetry, interface arrangements, etc., and provide adequate weight, mass balance, space, power, thermal balance, and other environmental provisions in the

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vahicle carrying the reconnaissance equipments, and to maintain normal systems engineering cognizance. This vehicle will generally be provided by NASA. The actual management of the effort will be performed by a two-man team, including one man from NASA, who will be cleared for the sensitive aspects of the payloads and who will perform liaison with and provide management guidance for program, including vehicle responsibilities, and another member from the NRO, who will manage the development of the actual flight payload (satisfying stated specifications) in accordance with security arrangements and management practices currently employed in the reconnaissance satellite program. This arrangement is to provide all essential information to the appropriate members of NASA and the contractor organizations involved in the development of the flight vehicles and reconnaissance hardware. "

Director

(S) National Reconnaissance

ROBERT C. SEAMANS, Jr. Associate Administrator National Aeronautics and

Space Administration