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NPIC/PaDS/D/6-1305 18 April 1966

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MEMORANDUM FOR: Director, Office of Special Activities, DDS&T

THROUGH: Executive Director, MPIC

SUBJECT: Joint Procursment of Briefing Print Enlarger by Other Agencies

1. NPIC is currently developing a Briefing Print Enlarger (BPE) under contract ______; this contract was negotiated by the Contracting Officer, Office of Special Activities, with _______ in May 1963. 25X The "breadboard" BPE was completed in January 1966 at a cost of about _________ with the prototype phase beginning at that time at an estimated eost of _______

2. The BPE is a fluid-gate enlarger designed to expose high quality prints up to 40 x 40 inches with continuously variable magnification from 3x to 50x. The prototype will be designed to produce both black and white and color prints. The product of the "breadboard" is considered to be acceptable by MPIC.

4. ______ proposed that four additional prototype model BPEs be fabricated, component by component, as each component of the original prototype is completed under Contract ______ at no loss of time 25X to the original NPIC prototype schedule. Under this system, the additional four prototypes would cost about ______ each. The cost factor is most acceptable to the Navy and DIA, and they now propose to transfer FY 1066 25X funds to NPIC for joint procurement with the understanding that their

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prototype will at no time encompass changes in scope, but will be exact copies of the original NPIC prototype. The agencies concerned understand the increased risk in purchasing a prototype rather than to wait for production models. They have concluded that the present high quality of the "breadboard" product is sufficient to justify the timely purchase of prototypes.

5. Because of the security surrounding the development of the Briefing Frint Enlarger, the method by which the development originally was contracted, the time frame in which the device is needed, and the readily available contracting system which would expedite delivery of the enlarger, it is requested that the Contracting Officer of OSA handle the contract for the additional prototypes under the special system now in effect. In addition, it is necessary that the security of the covert component involved at ______ be protected by avoiding open channels of contracting.

6. Contract monitoring and technical management of the four additional developments will be handled by NPIC Development Staff personnel now monitoring projects under contract

Colonel/ USAN Assistant for Plans and Development, MPIC



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