:A67259 SECKAL RESTRICT DATE FROL Chief, mSn (10) Ch, Security Div (80) Exec 0 ÷٦ P & O Staff (81) Control 0 15 Ch. Lateriel Br(82) Dir Comm Res 14) - 26 Ch. Protec Br (84) Asst Ch (Staff) (20) Ch. Maint Sr (85) Ch. Pers Sec (21) Ch. Lothods Br (83) Ch, Org & Tre (22) Ch. Res& Dev Div (70) Ch. Laterial 24) Tech Staff (71) Ch. Plans & Opur (23) Ch, Ciph & CiphBr(72) Adjutint, ASA (26) Cn. Int Lqui: Jr(75) Ch, Fiscal Sec(25) Ch. Elec & Elcc Dr(74) Ch. Jec Cont 27) Ch.Lab Serv ir (70) Asst Ch (Oper) 60) Ch.C'logic Br (76) Ch., Intel Div 90] Ch; For & Ing Br (61) Ch, Int Cont Br (94) Ch, Supply Br (62) Ch, Crypt Br 93) CO, Arlington H S(40) Ch, Lab Br 91) (50) 2d Sig Sory-Br Ch. I & D Br 95) Ch, Lachine Pr(92) Information & file As discussed As requested Recommendation Concurrence or comments Signature if approved Information & forwarding(Your action by Information & return Info upon which to base reply ato ye Declassified and WDGSS Form No. 96. (Rev.9)-6 Feb 46 approved for release by NSA on b4-07-2014 pursuanti to E.O. 13526

JREF ID: A6059 There is provably Domathing to this but I would be reluctant to try to put anything out on Other, for pectentity peasons. I doubt very notice of STANCUB would go for it. What do you think? Dir Com Pie will never get improvement in State Dept Security of attaches are going to le given responsibility What happens in the many consulates legations Mis where no attachés an available! We must make the State Dept Conscious of their grave responsibility for cafeguarding legree that better instruction of attaches on what material is gradue to ASA would be helpful. over a incar and I drugted Aletter of instruction but wh MIS would not go for it. 2 34 4. 4. 6

EDIDLA672 991KIU ECRET 28 Feb 46 DATE FROM Chief, ASA (SS-10) Executive 0 (SS-11) Control O (SS-15)) Dir of Comn Research (SS-14) Asst Chief (Staff) (SS-20) Chief, Pers Sec (SS-21) Chief, Org & Tng Sec (SS-22) Chief, Materiel Sec (SS-24) Chief, Plans & Oper Sec (SS-23) Adjutant (SS-26) Chief, Fiscal Sec (SS-25) Chief, Sec Cont Sec (SS-27) Asst Chief (Operations) (38-60). Chief, Intelligence Div (SS-90) Asst Chief, Intel Div Chief, Int Cont Br (SS-94) Chief, Cryptanalytic Br (SS-93) Chief, Lab Br (SS-91) Chiof, I & D Br (SS-95) Chief, Luching Br (3S-92) Chief, Security Div (SS-80) Asst Chier, Sec Div_ Flans & Oper Staff (SS-81) Chief, Materiel Br (SS-82) Chief, Protective Br (SS-84) Chief, Maintenance Jr (SS-85) Chief, Methods Br (SS-83) Chief, Res & Dev Div (SS-70) Asst Chief/IC Operations Technical Starf (SS-71) Chief, Ciph & Ciph Br (SS-72) Chief, Int Equip Br (SS-73) Chiof, Eloc & Elec Br (SS-74) Chief, Lab Serv Br (SS-75) Chief, Cryptologic Br (SS-76) Chief, Pers & Ing Br (SS-61) Chief, Supply Br (SS-62) CO, Arlington Hall Sta (SS-40) 2d Sig Serv Bn (SS-50) As discussed As requested Comments and return Information and file Information and forwarding Information and return Recommendation See note on reverse Signature if approved Your action . DGSS Form No. 96 (kev.8) 6 Dec 45

14-07959 REF HEADQUARTERS By Authority of the commanding General ARMY SECURITY AGENCY WASHINGTON 25, D.C. WDGSS-14 12rv 1946

SUBJECT: Proposal for More Complete Liaison between Army, Navy, and State Department

TO: Director of Communications Research

1. There are facilities now available which, with proper modifications and extensions, can be used to increase the efficiency of liaison between the Army, Navy, and the State Department which will result in the mutual benefit of all concerned.

2. The ASA has an interest in the security of State Department communications through its membership in the Cryptographic Security Board, consisting of members from the State Department, the Army, and the Navy. This board was appointed by the President as a result of recommendations made by a joint Army-Navy ad hoc Committee. As a result also of this joint survey, the State Department asked for and obtained the assistance of Army and Navy personnel to head up and operate its cryptographic section.

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3. The ASA has an interest in State Department communications as a highly important source of collateral information, i.e. in the way of cribs. MIS has furnished some of this information in the past.

4. So far both of the ASA interests as outlined in paragraphs 2 and 3 have been confined to the location of Washington alone. It is now proposed that these interests be extended to include U.S. embassies and ministries in the various foreign capitals by making use of the Military and Naval Attaches stationed thereat. These attaches would be assigned the additional function of Embassy Cryptographic Security Officer in the same manner as the present Army-Navy contingent now in the State Department. They would also be on the watch for likely cribs, a function which is not however handled by the above-mentioned contingent in Washington, but which might well be added.

5. To set such a plan into operation, provided the State Department approves, it would be necessary to provide

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a course of instruction of perhaps a month's duration at ASA and/or at NCA for new military and naval attaches before reporting for duty at the various foreign capitals. Not only could they be taught the general principles of cryptographic, physical, and transmission security, and crib intelligence, but also what to look for in other fields of collateral information such as books and pamphlets. In addition, they would be "cleared" so that special requests for cribs and publications could be intelligently handled in the various foreign capitals.

6. This whole program could well be set up and coordinated by STANCIB and STANCCIC, particularly so now that the Sta te Department is represented on these committees. Representation is thus present for all phases of coordination, i.e. State Department, G-2, ONI, ASA, and Op-20-G. The State Department will benefit from additional communications security throughout the world and from the additional intelligence which it will receive via military and naval cryptanalytic and intelligence facilities. The Army and Navy intelligence centers will get more intelligence to integrate into the whole intelligence picture, and the cryptanalytic agencies of both services will be furnished highly valuable collateral information which will enable much quicker entry into foreign cryptographic systems.

MARK RHOADS

Assistant Director of Communications Research