

HAIPE Keying Material Request

CONAUTH

Controlling Authority: who will control this material, creation through destruction?

No. OF SHORT TITLES REQUIRED

How many different 12-segment keys are required?

SHORT TITLE*

EDITION*

COPIES

Based on the number accounts will be receiving material from Tier 0.

SEGMENTS

12

CYPTOPERIOD

Monthly

SUPERSESION RATE

Annual

USAGE

Operational Test

TRUST ANCHOR*

EQUIPMENT TYPE

Identify which equipment request is for.

CLASSIFICATION

Top Secret Crypto Secret Crypto Confidential Crypto
Unclassified Crypto and Restricted

OWNERSHIP

NA NATO NATO REL COSMIC COSMIC REL

CAVEAT

NA CRYPTO NON-CRYPTO

CUSTOMER PROJECT

Name of project or distinctive title of key requirement. (Optional)

ACCOUNT POC

Name, title, address or requesting account. An account should have an LMD/KP. The material will be sent directly to that account from the Tier 0 Message Server. If account does not have an LMD/KP then they must identify a host EKMS account to receive the keys for further transfer to them.

COMSEC ACCOUNT NUMBER

POC PHONE NUMBERS

All phone numbers of requesting account to include NSTS, DSN and Commercial.

COUNTRIES REQUIRING KEY

List all countries that require keys. A separate list for each short title, unless identical, should be provided.

ADDITIONAL ACCOUNTS TO BE ADDED TO DISTRIBUTION

Need a list of all COMSEC accounts to receive requested material. An account should have an LMD/KP. The material will be sent directly to that account from the Tier 0 Message Server. If account does not have an LMD/KP then they must identify a host EKMS account to receive the keys for further transfer to them.

REQUESTED IPD

When requesting an In-Place Date (IPD), allow for approximately one to two weeks production time. Delivery times could vary based on generation systems overall health and availability.

Please e-mail completed form to: GET_APPK@nsa.gov

If e-mail isn't available, print and fax the completed form.

Phone: 410-854-4126 Fax: 410-854-6403

* Customer to complete this field if known