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Regions CMTE 6-SR

ICS 8005-88 6 December 1988

MEMORANDUM FOR:	Deputy Director of Central Intelligence	,
VIA:	Director, Intelligence Community Staff	÷
FROM:	Chairman, DCI Intelligence Information Handling Committee	25X1
SUBJECT:	Monthly Activities Highlights: November 1988	
The CMCDS sy	ateral Counterterrorist Data System (CMCDS) stem definition study you authorized is well underway. ing groups addressing concept of operations, user services,	
security and sys requirements and Operations is in	tem architecture have been meeting and have produced papers on issues in their areas of focus. A draft Concept of circulation, and the security working group has, thus far, us on all issues addressed.	25X1
activities, and specific tasks: required to meet implementing the	ontractor personnel have been participating in working group now have sufficient information with which to begin their (1) to assess the technical changes to DESIST and FLASHBOARD Community requirements and (2) to estimate the cost of se changes. It is believed the funds available for this ill be sufficient to complete the study. Community	25X1
cooperation and	participation have, to date, been excellent.	25 X 1
Community counte concerns of secu methods, a deter participating or	ontext of defining a CMCDS that will meet the needs of rterrorist intelligence support personnel, as well as the rity officers with respect to protection of sources and mination will be made of the official positions of the ganizations with regard to support for CMCDS implementation, sharing." The report of the study's findings and	•
recommendations the broader coun IICT. Our curre	to be submitted to you and the Director will, thus, reflect terterrorist intelligence community as represented in the nt goal is to have a draft of that report available for nation in January.	9 6 25X1

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IC Optical Media Applications Seminar	25)
A classified IHC-sponsored seminar on Community applications of optic media was well received by attendees. Its purpose was to provide insight ongoing activities and problems associated with optical technology implementation. Most importantly, several attendees indicated that they technology applications by Community agencies that would solve their own organizations' specific problems, and that they would actively seek to accopies of systems and associated technologies that were briefed. In addispecial interest groups are being formed to facilitate optical media technology transfer within the Intelligence Community, to share experience and to develop the means for exchanging information on optical media.	saw cquire ition,
Sensitive Unclassified Security Labels	
IHC is supporting the National Institute of Standards and Technology (NIST) effort to establish the Intelligence Community's "Sensitive Unclassecurity label as a standard U.S. Government form. Under responsibilities assigned by the Computer Security Act of 1987, NIST is staffing the label proposal through the Government; it may be issued as a Federal Information Processing Standard (FIPS) publication. To this end, NIST is including of the Intelligence Community's label standards in its proposal.	ssified" es I on
Data Communications Security Labeling Standard	25)
The IHC technical working group on data communication security labels standards has developed a draft standard which is being reviewed by the v	

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