DMCFW2311 TED

Approved For Release 2008/04/14 : CIA-RDP85M00364R000400510036-6

DCI/ICS 83-4013 10 May 1983

MEMORANDUM FOF	R: D/PPS		
FROM:		1 200	TAT
SUBJECT:	Meeting with Cl IC/DOD Comput	larus Rice regarding Joint ter Security Project	
offered his sobjectives ar	support of the project and tasks to be accommoded to the accommod tasks to be accommodately and	Reference (OCK), on the strength of the effort and Rice agreed with the need for the effort and lect. After he heard and agreed with the significant of the following of the fol	STAT
o	resulting lack of the intent of the	ern for the general trend of expanding data ity networks indicating there could be a positive control over the data consistent with originator.	
0	Retrieval System (opposed to the eff to multilevel acce	cern with the IHC's Community Information (CIRS) plan stating that he was generally fort since he doubted that a technical solution ess controls was forthcoming.	
0	He noted one of the automated systems "release control markings identifications"	the reasons data is difficult to control in s is that there are almost an unlimited number of markings," (i.e., the authorized control ied in DCID 1/7 are not strictly enforced).	
0	He stated his conto automated syst begin to reduce t in these systems security safeguar material to be re	ncern that as more information is made available tems/networks, producers such as DDO/CIA will the amount of data they will allow to be placed because of concerns over lack of adequate rds. He noted that DDO/CIA now wants all DDO removed from the RECON GUARD test.	
on-line sys principle. Security Pr	e. Rice provided some tems and their lack He requested that roject the DCI be to many network that the temperature of the tempe	ome examples of past problems he has noted with the ck of ability to enforce the "need-to-know" during the course of the IC/DOD Computer told of the risk he faces through the expansion of the course of the course of the course of the course has accessment was	STAT
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