Approved For Release 2001/03/07 : CIA-RDP92B01090R002600120003-4

25 March 1960

MEMORANDUM FOR THE RECORD

SUBJECT: Minutes of Planning Group Meeting 15 March 1960

PRESENT COMPONENT O-DD/P O-DD/P O-DD/P Cable Secretariat OCI OCI OCR OCR O-DD/S MGT/S MGT/S OC OS OTR

1. Supplementary Notes on Topics Discussed at Previous Meeting

25X1A

25X1A

coding prepared for the 1 March meeting of the Planning Group:

STATINTL

- (a) The Central Reference Advisory Group (CRAG) has released a study, approved by the Office of Security, recommending that be revised so that OCR disseminated material classified below TOP SECRET need no longer be logged elsewhere within the Agency unless the material is registered, controlled by special security systems, or contains "restricted data."
- (b) A working group of the USIB Committee on Documentation (CODIB) has just finished a revision of the Intelligence Subject Code and has reduced the number of entries from 15,000 to 5,000.

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S-E-G-R-E-T

2. Intelligence Watch Officer Group

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25X1A	supplemented his IWOG paper by saying that the creation of the watch officer group makes it even more important now than before for DD/P to "educate" reports officers that their job is reporting, not analysis, and that speed is preferable to editorial polishing. More needs to be done also in "educating" the field in how to prepare reports initially.
25X1A	(b) expressed the hope that we can "look to the day when the <u>field</u> will prepare fully disseminable reports."
25X1A	3. Present Status of System
25X1A	(a) remarks on the preceding topic led into an
25X1A	extended discussion of the present status of the system. 25X1A
25X1A	It was noted that are now being originated from 25X1A
25X1A	and will very shortly come from and 25X1A
25X1A	(b) To date, the which comprise the
25X1A	great majority of all those received, have been of relatively low quality. expressed concern over this latter point, saying that, while it was all right for the system to employ low grade material in "proving itself," we have now passed that point and will be judged from here on by our "product." He asked what the prospects are for increasing the quality of the 25X1 reports.
25X1A	is a final a dead of
25X1A	(c) strongly supported the view that, unless the quality of naterial improves, the reputation of the system will be seriously damaged.
25X1A	(d) pointed out some of the special screening problems confronting a station that handles liaison reports, since
25X1A	the latter include items from all over the world. It is not unnatural for a reports officer for instance, to overestimate the value of information on a topic or area outside his particular competence; and it is not feasible to augment the reports staffs at such installations with area and subject specialists. Therefore, we can always expect some "slippage" in dealing with
8 8	this problem.

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25X1A		(e) shared the opinion that the over-	-
25X1A 25X1A		all quality of the reporting will rise considerably when volume improves at it is the control of the reporting will rise considerably when volume become active.	
25X1A 25X1A 25X1A 25X1A 25X1A		(f) asked why the system is being extended to a that has the KW-26. It was his impression that were to be pouched or airmailed from originating stations; otherwise the reports might just as well come in as	25X1A 25X1A ~ 25X1A
25X1A	·	rapid handling.	
25X1A		(g) noted that IWOG exercises releasing authority for incoming cable reports and asked whether some such arrangement might be extended to replied that this is a question which must some day be answered. DD/P is now	
25X1A		receiving from the field about 4,000 reports a month. When the system begins to handle an appreciable part of this volume.	
25X1A		several important procedural and organizational problems must be dealt with. urged that some advance planning be started pretty soon with respect to these problems. But	25X1A
25X1A		expressed the view that such planning would be premature at this time, especially since DD/P has no plans to purchase new equipment to extend the system before FY'62.	
25X1A	25X1A 25X1A	(h) then summarized the main points bearing on the present status of the system. Until new equipment becomes available in about 2 years, there is no intent to have the Cable except to reproduce and disseminate those which Area Divisions put in TDCS format; this is true	
		whether the report comes electrically or by pouch. When the new equipment is put in use, a new means of processing will	25X1A
	÷	have to be worked out. Meanwhile, the coding and other special handling have been dropped and the system is a DD/PCommo problem, of concern to the Planning Group only if it is asked to review some aspect of the system.	25X1A

Approved For Release 2001/03/07: CIA-RDP92B01090R002600120003-4 S-E-C-R-E-T 25X1A stated that DD/P is now estimating its FY 62 budget requirements and will probably seek some indorsement or opinion from the Group with respect to the equipment to be planned 25X1A then for the system. 25X1A 4. Automation in 25X1A 25X1A added to his paper merely the comment that automation is still a "baby" in but should prove to be extremely helpful. 5. New Evaluation Form 25X1A said that current regulations call for a "fair 25X1A cross section" of CS reports to be evaluated. would like to see this happen to about 30% of its reports (in categories 25X1A enumerated) as against the present rate of 15%. which 25X1A 25X1A offered the opinion that batting average would improve if customers get a better idea of what happens to their evaluations. 6. The Chairman indicated that the next meeting of the Group should be held in about a month. 25X1A Secretary Distribution: 1 - DPD-DD/P 25X1A 1 - O - DD/I1 - IG Staff 25X1A 1 - SPA-DD/S 3 - D/CO 25X1A -DD/P 1 -25X1A 2 - OS 2 - MGT/S

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25X1A

25X1A

1 - Cable Secretary

1 - O-DD/C 1 - OCI 1 - ORR

1 - OCR 3 - OTR