S-E-C-R-E-T

1. Several days ago, you asked us to prioritize the ingredients of our Counterintelligence Initiative. As you are aware, we feel that we in the DDA are far behind the power curve in the acquisition of resources to support the CI effort. Both the Offices of Security and Communications have major roles to play in this endeavor and find themselves behind in the acquisition of the necessary tools to do the job. Since the CI Theme Initiative does indeed represent our initial request for resources in this area, and since we have already scaled down and stretched out this package, it is with great reluctance that we provide you with the following priority listing. OC IPM System III Replacement OTE Anmunition Bunker Lighting & Fence OC Electronic SEDD & RF Intrusion Alarm OC Data Security Modules OS Positions & Funding (Pos. 6) OC Enhanced Data Encryption Standard OS ACMR Procurement OS IPMS Fluke Controller (Hq area) OS RAD Funding New Destruction New Locking Devices Document Tagging OTE Perimeter Pence OS ITC - Baseband LAN OC File Encryption Modules OC Internal Tempest Lab (Pos. 8) OC Autemp III OC Tempest Receiver OC Retain ARC Contract Level OTE Gatehouse Construction Improvement Shielding Techniques (Pos. 1) OC OC OC New Firehouse/Guardhouse OS Headquarters Compound OS Power Plant Headquarters	MEMORANDUM	FOR: Comptroller	
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1 - DDA/MS Chrono Approved For Release 2008/06/04 : CIA-RDP85B01152R000500580001-1

1 - DDA/MS Subject

S-E-C-R-E-T

OC Isotope Detection System OS Polygraph Machines	25X1
**Could scale-back to which would slow of	10 ACMRs instead of 20. down but not stop R&D. only 400 of 1500 safes ces initially refused me Initiative because ssential to the ur insistence that they king order. Again, we main intact so that we
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