CENTRAL IMAGERY OFFICE
8401 Old Courthouse Road
Vienna, Virginia 22182-3820

U-473/CIO-2

MEMORANDUM FOR THE DIRECTOR, FREEDOM OF INFORMATION AND SECURITY REVIEW/OASD/PA

SUBJECT: Request for CIO Briefing Slides

Reference: FOIA Case 94-F-2581

1. The Central Imagery Office (CIO) Policy Division has reviewed the reference FOIA request. Enclosed is a copy of the viewgraphs presented by Major General Brett M. Dula, Deputy Director of the CIO, to the 16 November 1994 symposium sponsored by the National Military Intelligence Association. This briefing is releasable to Mr. Jeffrey T. Richelson, the FOIA requestor.

2. My FOIA action officer is Mr. Kevin Spitler, who can be contacted at (703) 285-5845.

Stephen G. Roberts
FOIA Approval/Denial
Authority, CIO

1 enclosure a/s

#416

CIO Overview

November 16, 1994

Establishment of CIO

- Congressional Impetus
  - U.S. imagery capabilities fragmented
  - Need focused imagery management
  - Need central leadership
- DESERT SHIELD/DESERT STORM Multiple "Lessons Learned" studies
  - Need timely support to military operations
  - Need broad area synoptic coverage
  - Tactical reconnaissance broken
    - » National systems unable to fill void

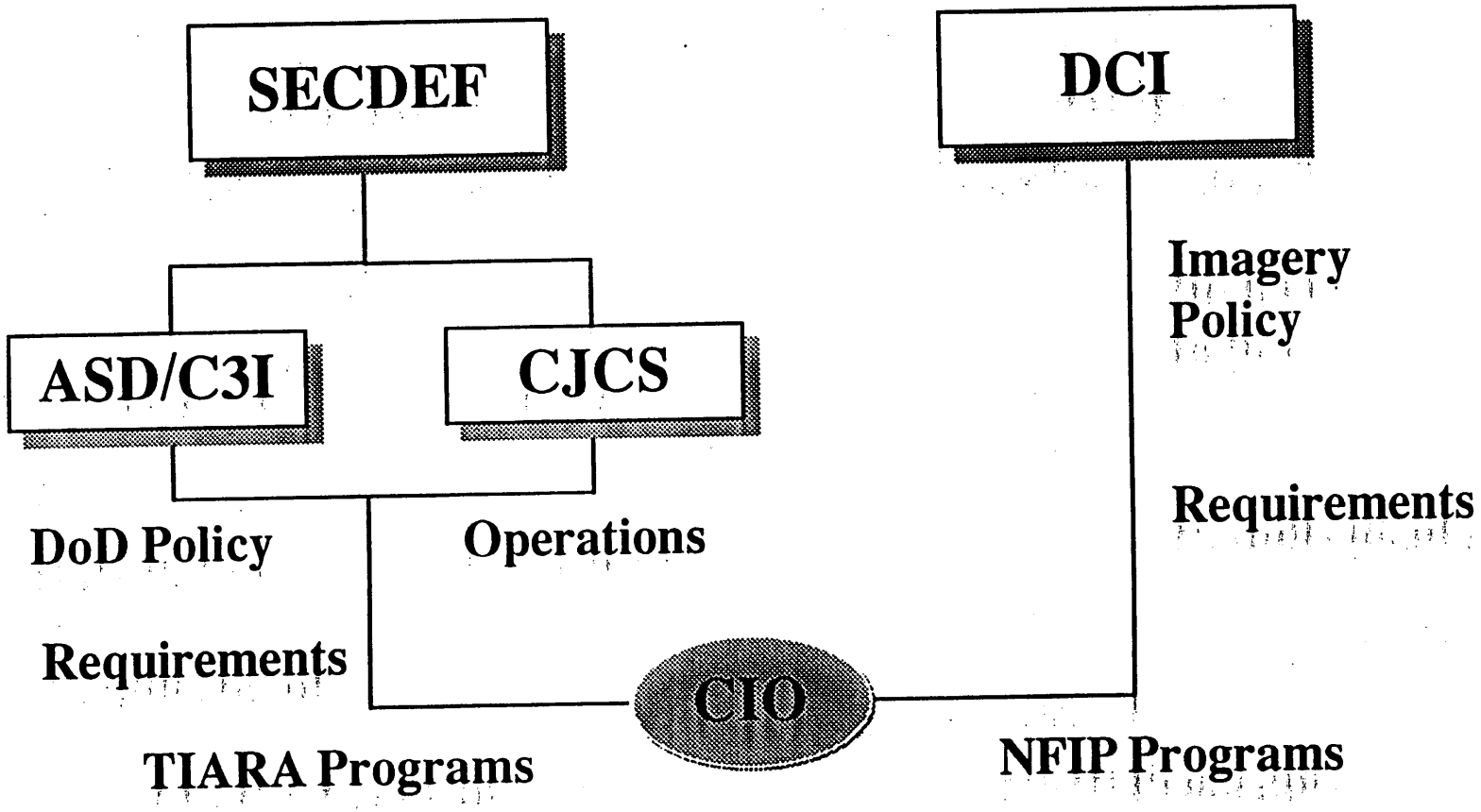
Establishment of CIO (Cont'd.)

- DCI/SECDEF Blue Ribbon Panel
  - CIO central management authority
  - Provide central direction and leadership
  - Create imagery architecture
    - » Highly responsive
    - » Integrated
    - » End-to-end
  - Improve support to military operations

Central Imagery Office

- Established as a Defense Agency May 1992
- Chartered by
  - DoD Directive 5105.6, *Central Imagery Office*
  - DCI Directive 2/9, *Management of National Imagery Intelligence*
- Combat Support Agency

CIO Chain of Command



CIO Mission

Provide support to military operations, DoD, CIA, and other Federal Government agencies on matters concerning imagery relating to the national security.

Customers

- OSD & JCS
- Services
- Commands
- Operating forces
- NSC Organizations
- Intelligence Community
- Civil Sector
- Congress
- Allies
- UN

Vision

"The United States Imagery System will provide ...

the RIGHT IMAGERY DATA
to the RIGHT USERS
in the RIGHT FORMAT
at the RIGHT TIME."

Imagery Definition

"Imagery includes all products of reconnaissance that provide a likeness of any natural or manmade features or related objectives or activities. This imagery can be acquired by satellites, airborne platforms, remotely piloted vehicles, or other means of sensing the visual or any other segment of the electromagnetic spectrum by sensors, . . ."

Source: DCID 2/9

CIO Functions

- General
  - Ensure responsive imagery support
  - Advise SECDEF and DCI regarding future imagery needs
  - Evaluate performance of imagery components
- Policy
  - Develop imagery policy
  - Protect intelligence sources and methods
  - Establish training policy

CIO Functions (Cont'd.)

- Requirements
  - Develop and articulate imagery needs
    - » Collection
    - » Exploitation
    - » Dissemination
- Strategic Planning for U.S. Imagery Community

CIO Functions (Cont'd.)

- Systems Development
  - Establish imagery architectures
    - » Collection
    - » Exploitation
    - » Dissemination
- Standards for interoperability
  - Systems
  - Training

CIO Functions (Cont'd.)

- Operations
  - Establish imagery requirements
  - Task national imagery assets
  - Provide advisory tasking to non-national assets
  - Support to military operations and exercises
  - Liaisons

CIO Functions (Cont'd.)

- R&D related to imagery
  - Establish unified and focused objectives
  - Orchestrate Imagery Community research activities
- Program & Budget
  - Provide functional management over national and tactical imagery programs
    - » National consolidated imagery program (CIP)
    - » Tactical imagery program (TIP)

A Few Accomplishments

- Classification Review Task Force (CRTF)
- Planning
  - Community training
  - USIS Architecture Migration Plan (UAMP)
- Architecture
- Requirements Management System
- Central imagery tasking authority
- Exercise support for military services and Commands

Challenges

- Completing review and implemention of imagery classification recommendations
- Implementing architecture
- Leveraging technology for the imagery community

Challenges (Cont'd.)

- Demand for imagery increasing while resources decreasing
- Developing effective policy/plans to accommodate commercial satellite opportunities

Summary

CIO

the RIGHT ORGANIZATION
with the RIGHT MISSION
in the RIGHT PLACE
at the RIGHT TIME