Ro

REQUEST FOR RECORDS DISPOSITION AUTHORITY			LEAVE BLANK (NARA use only)			
			JOB NUMBER 11-563-08-32			
To: NATIONAL ARCHIVES & RECORDS ADMINISTRATION 8601 ADELPHI ROAD, COLLEGE PARK, MID 20740-6001			Date Received 7/7/08			
1 FROM (Agency or establishment)			NOTIFICATION TO AGENCY			
Department of Homeland Security						
MAJOR SUB DIVISION National Protection and Programs Directorate			In accordance with the provisions of 44 U S C 3303a, the disposition request, including amendments is approved except for items that may be marked "disposition not approved" or "withdrawn" in column 10			
3 MINOR SUBDIVISION Office of Emergency Communications						
4 NAME OF PERSON WITH WHOM TO CONFER Kathy Schultz		5 TELEPHONE 202-447-5075	DATE 10/9/1.8	ARCHIVIST OF THE UNITED STATES When the warmen is a state of the warme		
I hereby ce records pro needed afte	CERTIFICATION rtify that I am authorized to act for this age posed for disposal on the attached 1 er the retention periods specified, and that wo of Title 8 the GAO Manual for Guidance of	page(s) are not needed now written concurrence from the	for the business	of this agency	or will not be	
	☑ Is not required ☐ Is attached, or			has been requested		
DATE 6/30/08	SIGNATURE OF AGENCY REPRESENTA Kafuluw a Schultz	ATIVE	Senior Records Officer			
7 ITEM NO	8 DESCRIPTION OF ITEM AND PROPOSED DISPOSITION		9 GRS OR SUPERSEDED JOB CITATION 10 ACTION TAKEN (NARA USE ONLY)			
1	See attached sheet(s) for: System schedule for Communication Assets Survey and Mapping Tool (CASM) Inputs and Outputs covered by GRS 20					
1						
		,	ι	-		

U.S. Department of Homeland Security Headquarters Systems Schedules

National Protection and Programs Directorate

Communication Assets Survey and Mapping Tool (CASM)

NARA # N1-563-08-32

The Communication Assets Survey and Mapping (CASM) Tool is provided by the Department of Homeland Security, Office of Emergency Communications (OEC) Interoperable Communications Technical Assistance Program (ICTAP)

CASM aids emergency management personnel by developing accurate situational awareness of their own capabilities while also helping to plan interoperable communications with neighboring jurisdictions, state-level agencies, and Federal agencies by providing an online inventory and visual display of communications assets in a given region, identifying existing interoperabilities and highlighting gaps between first-responder agencies

The tool consists of two components the Communication Assets Survey (CAS) and the Communication Assets Mapping (CAM) tool

- The CAS component provides a means to input, edit and delete information about an agency's communications assets and usage. Information is entered for assets such as radio systems, dispatch centers, mutual aid channels/systems, gateways and radio caches.
- The CAM component provides a means to display this information in a map-based interface and analyzes the data to display agency-to-agency interoperability in various ways

The developers built a series of Web-based survey forms to help participants submit additional information about communication assets. These forms were designed to automatically validate the data and structure it in a way that avoids duplication.

Master File / Data:

Communications Data

Information on agencies, towers, radio systems, radio caches, dispatches and gateways. The data is used for inventory purposes, interoperable communications gap analysis, "what if" scenarios, and "Needs vs Ability" to communicate analysis. Additionally, the information is also used as input to Tactical Interoperability. Communications Plans (TICP's) and in support of the Statewide Communications Interoperable Plans (SCIP's)

Disposition:

TEMPORARY Cut off upon termination of the system Return information to submitter if requested, or destroy within 30 calendar days after cutoff, or when no longer needed for current business, whichever is later