Request for Records Disposition Authority

Records Schedule Number DAA-0237-2022-0011

Schedule Status Approved

Agency or Establishment Federal Aviation Administration

Record Group / Scheduling Group Records of the Federal Aviation Administration

Records Schedule applies to Agency-wide

Schedule Subject Cybersecurity Test Facility (CyTF) Records

Internal agency concurrences will

be provided

No

Background Information

CyTF is an FAA facility that hosts a number of IT systems that are used to conduct cybersecurity testing, research and development on physical and virtual replicas of FAA systems including systems for the National Airspace System (NAS). Physical access control to the CyTF facility, also referred as the CyTF Lab, is provided by an iris scanner that operates the electronic door lock to the Lab and collects information utilizing resources such as video surveillance, photographs, and fingerprints. These records are characterized as "Facility Identification Access Records" and are maintained by CyTF. The iris scanner takes a picture of the iris of a person and converts it to a number that uniquely corresponds to the picture. This number is referred to as the scanner iris code. Additionally the scanner encrypts the iris code and compares it to the valid encrypted codes stored in the scanner. If there is a match to a valid encrypted code stored in the scanner, the person is granted access to the Lab.

Item Count

Number of Total Disposition Items		Number of Temporary Disposition Items	Number of Withdrawn Disposition Items
1	0	1	0

GAO Approval

Outline of Records Schedule Items for DAA-0237-2022-0011

Sequence Number	
1	Facility Identification Access Records
	Disposition Authority Number: DAA-0237-2022-0011-0001

Records Schedule Items

Sequence Number

1

Facility Identification Access Records

Disposition Authority Number DAA-0237-2022-0011-0001

Facility identification verification and access credentials are issued to authorized employees by CyTF. The credentials provide authorized employees with local identification and access to the CyTF Lab. Identification information is stored in the CyTF Iris scanner and, for backup purposes, in a separate secure system linked to the names of the corresponding CyTF members. Facility identification access information containing personal employee data includes, fingerprints, photographs, iris scans and iris scan numbers.

Final Disposition Temporary

Item Status Active

Is this item media neutral?

Explanation of limitation Electronic records only.

Do any of the records covered by this item currently exist in electronic format(s) other than email and word processing? Yes

Do any of the records covered by this item exist as structured

electronic data?

Yes

Disposition Instruction

Cutoff Instruction Cutoff when access is deactivated

Retention Period Destroy 3 year(s) after cutoff

Additional Information

GAO Approval Not Required

Agency Certification

I hereby certify that I am authorized to act for this agency in matters pertaining to the disposition of its records and that the records proposed for disposal in this schedule are not now needed for the business of the agency or will not be needed after the retention periods specified.

Signatory Information

Date	Action	Ву	Title	Organization
08/30/2022	Certify	Richard Allen	Records manager	FAA - FAA
10/25/2022	Return for Revisio n	Carly Docca	Archives Specialist	National Archives and Records Administration - ACRA
11/03/2022	Submit For Certific ation	Richard Allen	Records manager	FAA - FAA
11/03/2022	Certify	Richard Allen	Records manager	FAA - FAA
01/23/2023	Submit for Concur rence	Carly Docca	Archives Specialist	National Archives and Records Administration - ACRA
01/30/2023	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Services
01/31/2023	Concur	Laurence Brewer	Chief Records Office r	National Records and Archives Administration - National Records and Archives Administration
02/02/2023	Approve	Debra Wall	Deputy Archivist	National Archives and Records Administration - ND Archives I Office