# Request for Records Disposition Authority

Records Schedule Number	DAA-0357-2021-0003
Schedule Status	Approved
Agency or Establishment	Maritime Administration
Record Group / Scheduling Group	Records of the Maritime Administration
Records Schedule applies to	Major Subdivsion
Major Subdivision	Maritime Administration (MARAD)
Minor Subdivision	Office of Policy and Plans
Schedule Subject	Commercial Strategic Seaports (GIS Files)
Internal agency concurrences will be provided	No
Background Information	MARAD maintains a geodatabase containing general location information for the 17 ports that have been designated by the U.S. Dept. of Defense, in conjunction with other Federal agencies (including MARAD), as "commercial strategic seaports." The strategic seaports have the capacity and capability to meet America's national security needs during times of national emergency or surge deployment. The geodatabase is updated annually to include all designated seaports and the most recent trade statistics for each port. Trade statistics for the strategic seaports are derived from published USACE reports/datasets. The Commercial Strategic Seaports geodatabase is included in the National Transportation Atlas Database (NTAD).

#### Item Count

Number of Total Disposition Items			Number of Withdrawn Disposition Items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

#### GAO Approval

### Outline of Records Schedule Items for DAA-0357-2021-0003

Sequence Number

1

Commercial Strategic Seaports (GIS Files) Disposition Authority Number: DAA-0357-2021-0003-0001

### Records Schedule Items

Sequence Number				
1	Commercial Strategic Seaports (GIS Files)			
	Disposition Authority Number	•	A-0357-2021-0003-0001	
	The Commercial Strategic Seaports items is a Geographic Information Sys (GIS) file containing general location information and trade statistics for the ports that have been designated by the U.S. Dept. of Defense, in conjunction other Federal agencies (including MARAD), as "commercial strategic seap			
	Final Disposition	Perr	manent	
	Item Status	Acti	ve	
	Is this item media neutral?	No		
	Explanation of limitation	shaj	record is being submitte pefile and this records scl data as it exists in a geos	nedule only applies to
	Do any of the records covered by this item currently exist in electronic format(s) other than e- mail and word processing?	Yes		
	Do any of the records covered by this item exist as structured electronic data?	Yes		
	Disposition Instruction			
	Cutoff Instruction	Cutoff annually		
	Transfer to the National Archives for Accessioning	Transfer to the National Archives in 5 year blocks 15 year(s) after after most recent record closes		
	Additional Information			
	First year of records accumulation	2017		
	What will be the date span of the initial transfer of records to the National Archives?	Fror	m 2017 To 2022	
	How frequently will your agency transfer these records to the National Archives?	Eve	ry 5 Years	
	E-		Estimated Current Volume	Annual Accumulation
	Electronic/Digital		1 MB	0.5 MB
	IL			

Paper	
Microform	
Hardcopy or Analog Special Media	

## 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
12/27/2021	Certify	Zelma Somerville	MARAD Records an d Information and M GMT Specialist	N/A - N/A
05/04/2022	Submit for Concur rence	David Weber	Senior Appraisal Arc hivisit	National Archives and Records Administration - Records Management Services
05/10/2022	Concur	Margaret Hawkins	Director of Records Management Servic es	National Records Management Program - ACNR Records Management Services
05/11/2022	Concur	Laurence Brewer	Chief Records Office r	National Records and Archives Administration - National Records and Archives Administration
05/17/2022	Approve	Debra Wall	Deputy Archivist	National Archives and Records Administration - ND Archives I Office