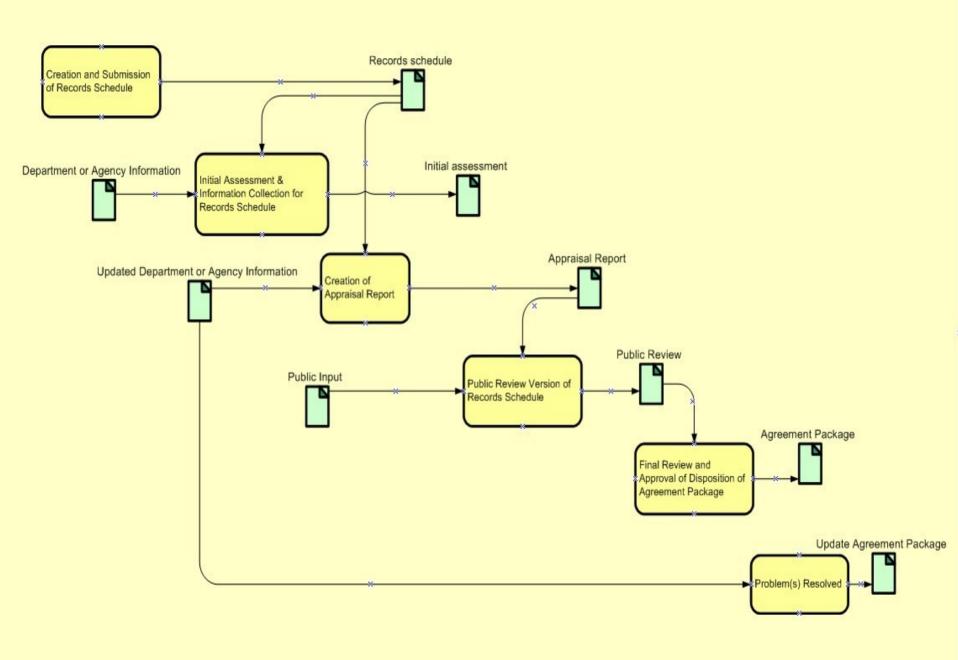


Forest Service use of EAR

To determine records retention of electronic data

Topics to be covered

- Short explanation of Enterprise Architecture
- Attachments to Call Letter
- Examples from the Survey
- EAR support to help evaluate the surveys



Sample Question

- 17. Based on the definitions at the beginning of this questionnaire, would you recommend these records for <u>permanent</u> or <u>temporary</u> retention?
- The answer to this question will be either permanent or temporary.

Survey Help Instructions

How to find Help.

Where can I see my answers?

Help information can be found for any question by clicking on the <u>question mark</u> on the right-hand side of the question box. To the right of the question mark are the choices for answering each question. As mentioned before, information from previous data calls has been used to prefill information for this survey. This information, and the information you will enter to answer the survey, will show just below the question.



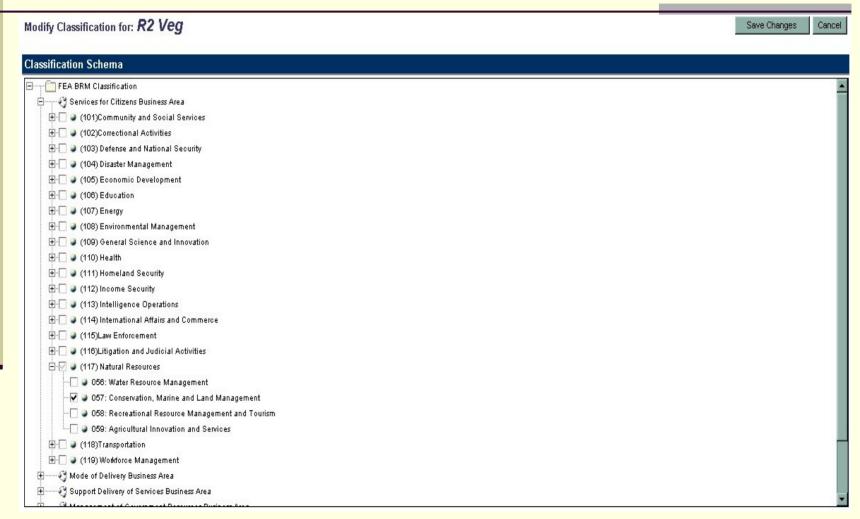
Contact Name for the application (if different than the system content owner contacts)

? Create New Selet from List Thomas Robison

Blank Answers

- 18. How long should these records be retained by the Forest Service to meet its needs?
- If the answer to question 17 is permanent leave blank. If the answer to question 17 is temporary, enter proposed record retention requirements.

Business Reference Model (BRM)

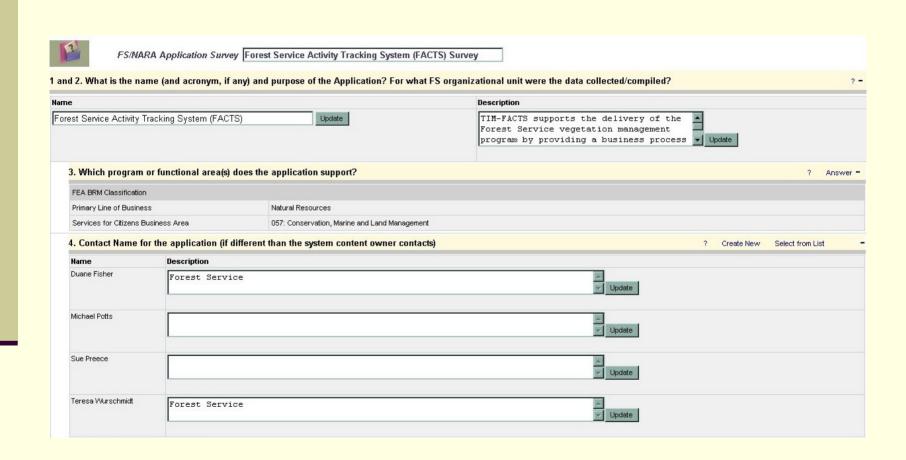


List of Tables

14. What is the database type? What are the fundamental tables used in the application? What data is contained in the tables?

Name	
FACTS_AU_ASU_MV	
FACTS_DB_INSTANCE_ORGS	
FACTS_FUELS_MGMT_OBJS	
FACTS_GIS_LINKS	
FACTS_INSTANCE_RFD	
FACTS_INVAS_SPC_CODES	
FACTS_NFP_FUND_CODE	
FACTS_PALS_NEPA_APP_MV	
FACTS_PALS_NEPA_DIST_MV	
FACTS_PALS_NEPA_MV	
FACTS_REF_CODES	
FACTS_SUID_LIST	
FACTS_TO_NFP_CODES	
FACTS_TO_NFPORS_MV	

Application Survey – Questions 1-4



Application Survey – Questions 5-12

5. Data Dates (YYYY or Current)					
Blank					
a. Earliest Date of data (matches B unless entered data collected before application existed)			?	Ear	rliest Date
Blank					
b. Earliest Date of electronic data (usually year first version of the application was released)		? E	arliest Date	e(Electro	onic Data)
Blank					
c. Latest Date of electronic data (Current, or year stopped adding data)		? L	atest Date	e(Electro	onic Data)
Blank					
6. Is this application system of record? Is the information duplicated in another application elsewhere?				?	Answer
Blank					
The following 4 questions may have brief answers. If you feel you need to give lengthy answers it may be done as an attachment to question 15. enter the name of the attachement as your answer to the following questions	lf your a	nswer	uses an	attac	hment,
Blank					
7. Who has access rights to the database? What is the position of the person(s) who administer the access rights? How are the rights administered	1?			?	Answer
Blank					
8. Describe any rules, guidelines or standard operating procedures that govern the addition, migration, quality assurance, retention, restoration, of the data	deletion	or alte	ration	?	Answer
Blank					
9. Provide the name(s) of legacy applications whose data was migrated to this application				?	Answer
Blank					
10. Describe the content of the data from the legacy application as it existed prior to the migration. If there have been multiple migrations, describest as you can	be this h	istory	as	?	Answer
Blank					
11. What are the source(s) of input for this application, including restriction on its use?		?	Agency	Oth	er Source
Blank					
12.What commercial and/or FS-developed software products, packages does this application depend on?	?	Crea	te New	Select	from List
AIX 5.1					
Arcois					
Arcinfo UNIX					
ArcSDE					
AreVIBW					
AreVIEW UNIX					
Oracle Client 3					
Oracle Database Services					

Application Questions 13-18

3. What kinds of outputs come from this application? ? Create Nev	v Select from List
Blank	
4. What is the database type? What are the fundamental tables used in the application? What data is contained in the tables? ? Create New	v Select from List
Name	
FACTS_AU_ASU_MV	
FACTS_DB_INSTANCE_ORGS	
FACTS_FUELS_MGMT_OBJS	
FACTS_GIS_LINKS	
FACTS_INSTANCE_RFD	
FACTS_INVAS_SPC_CODES	
FACTS_NFP_FUND_CODE	
FACTS_PALS_NEPA_APP_MV	
FACTS_PALS_NEPA_DIST_MV	
FACTS_PALS_NEPA_MV	
FACTS_REF_CODES	
FACTS_SUID_LIST	
FACTS_TO_NFP_CODES	
FACTS_TO_NFPORS_MV	
5. Describe the format(s) in which the data can be produced. If this is not a standard format, describe any proprietary software that is needed to read the format	? Answer
Blank	
16. What technical and/or system documentation is available for this application? Is this application data complete in itself or are there other components (paper or hard-copy components or electronic files) needed to complete or supplement the data?	e Attach URL Link
Blank	
17. Based on the definitions at the beginning of this questionnaire, would you recommend these records for permanent or temporary retention?	? Answer
Blank	
18. How long should these records be retained by the Forest Service to meet its needs?	? Answer
Blank	

Systems Survey – Questions 1-8



Systems Survey – Questions 9-13

Name	Description			
Bill Wettengel	Forest Service Update			
Lisa McBride	Forest Service Update			
Steve Sun				
10. Who is/are	the content owner(s) (i.e., the managers of the content within the system)?	?	Create New	Select from List
Name	Description			
Ann Kronenberger	Forest Service Update			
Cathy Askren	Forest Service Update			
Sue Preece	□ Update			
11. If this syste	m contains Privacy Act Information, please attach a copy of the Privacy Act Notice(s)	?	Attach File	Attach URL Link
Blank				
DIALIK	an explanation if the records in the system are necessary to protect the rights or interests of the Government or individuals affected by	/ the		? Answer
12. Please give	Otherwise leave blank			
12. Please give	Otherwise leave blank			50 980 - 190 940

Report from EAR

FEA BRM Classification / USDA Organization	National Forest	 National	 Station	 Regional	 Washington Office	Totals
Natural Resources	<u>70</u>	<u>72</u>	25	33	<u>8</u>	210
<u>057:</u> Conservation, Marine and Land Management	<u>62</u>	67	<u>25</u>	33	8	196
056: Water Resource Management	Z	4				11
<u>058:</u> Recreational Resource Management and Tourism	<u>2</u>	1				4
- <u>(104)</u> Disaster Management	3	<u>36</u>	10	<u>5</u>		<u>62</u>
<u>007:</u> <u>Disaster</u> <u>Monitoring</u> and Prediction	<u>2</u>	13	<u>8</u>			24
<u>008:</u> <u>Disaster</u> <u>Preparedness</u> and Planning		13	1			20
<u>009:</u> <u>Disaster</u> <u>Repair and</u> <u>Restore</u>			1			1
<u>010:</u> Emergency Response	1	11		4		17

Questions