

ReConnect Application: Network

USDA RUS ReConnect Program



Agenda

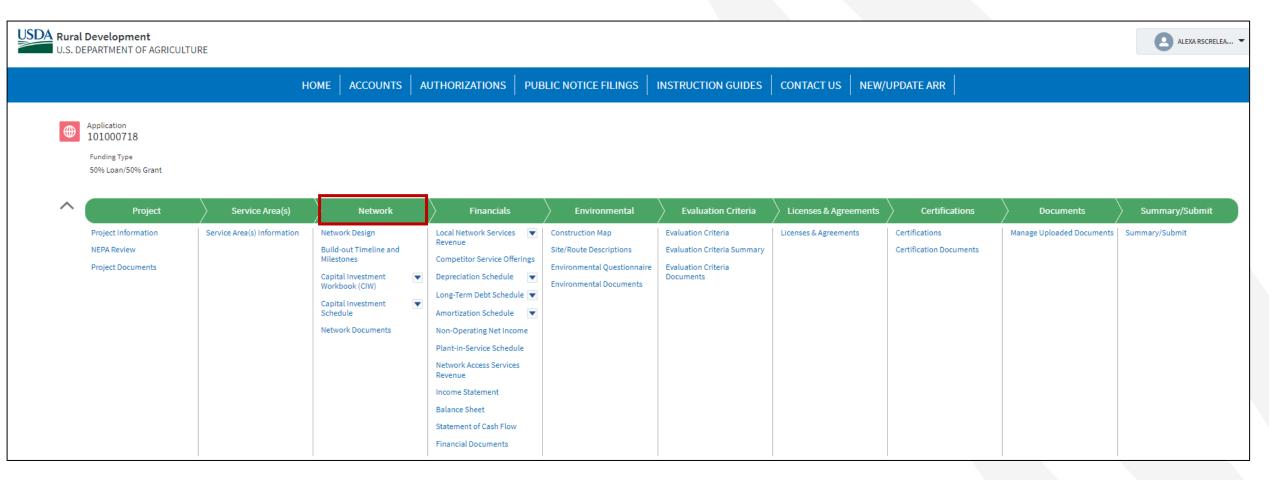
- Network Tab
 - Network Design
 - Buildout Timeline and Milestones
 - Capital Investment Workbook
 - o Capital Investment Schedule
 - Network Documents



Navigating to the Network Tab



Navigating to the Network Tab





Network Design



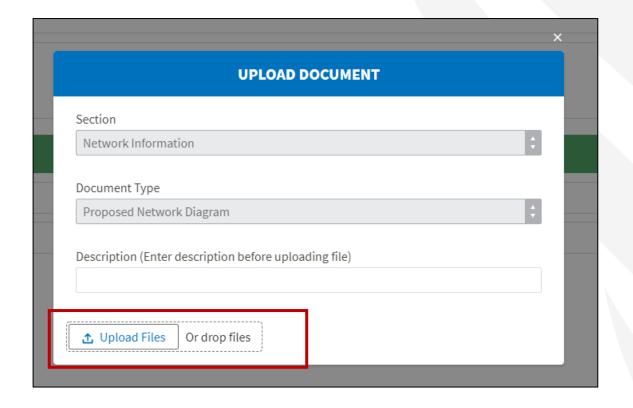
Completing the Network Design



Completing the Network Design (continued)



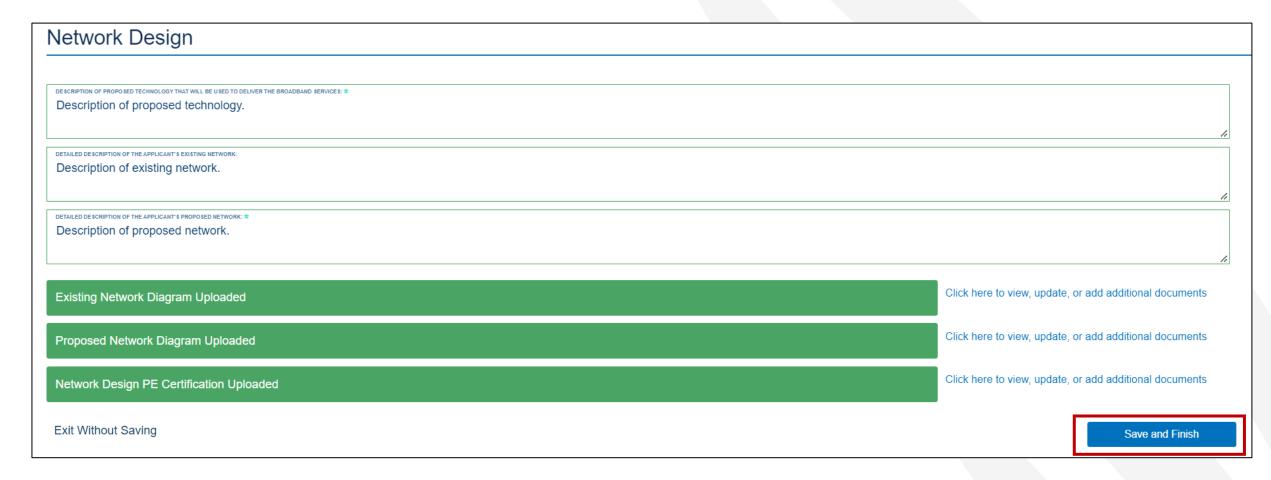
Uploading Documents



Proposed Network Diagram Uploaded

Click here to view, update, or add additional documents

Saving the Network Design

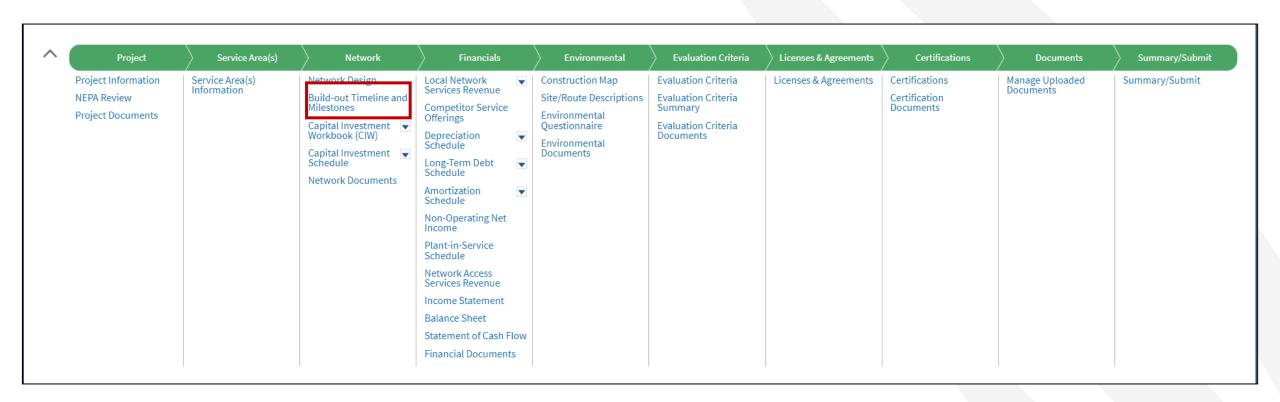




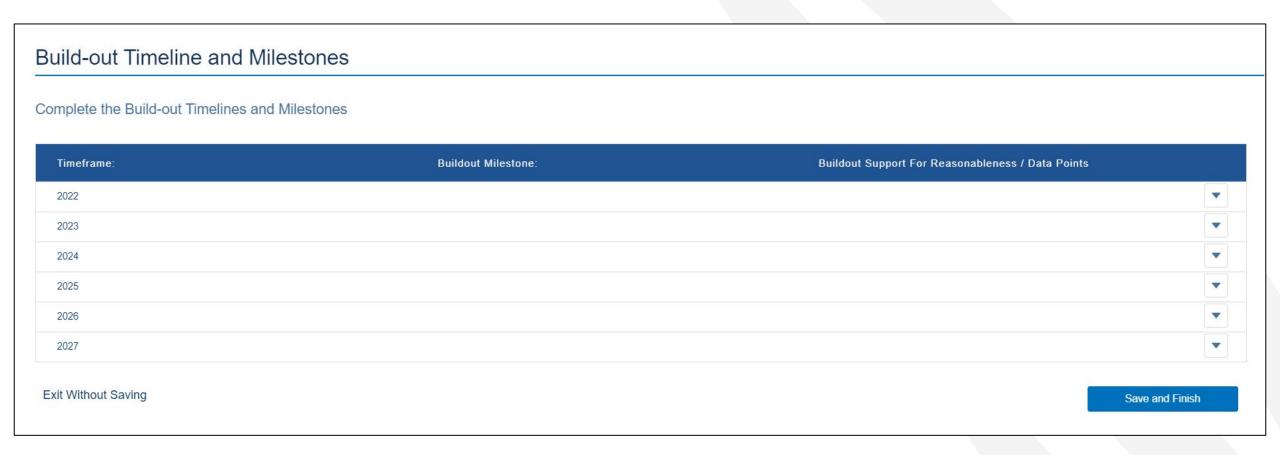
Buildout Timeline and Milestones



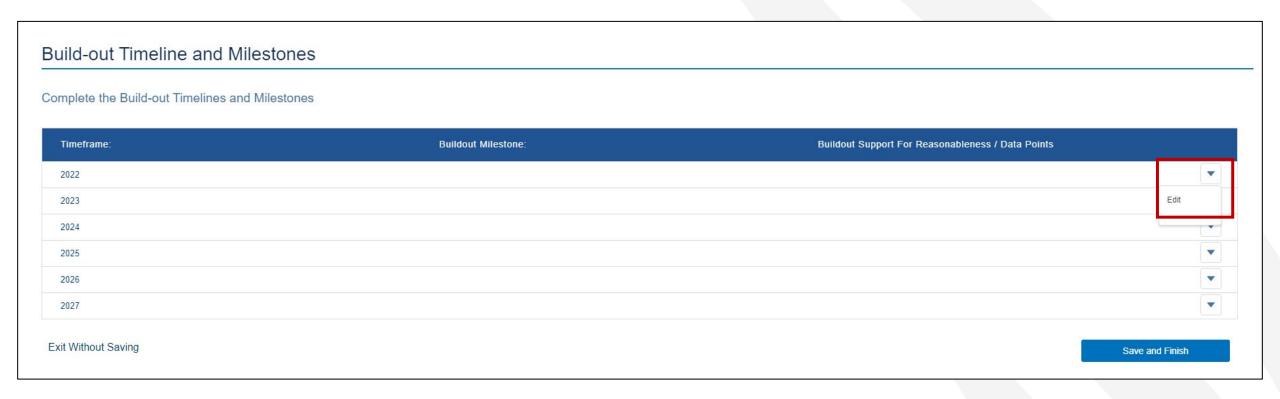
Navigating to Buildout Timeline and Milestones



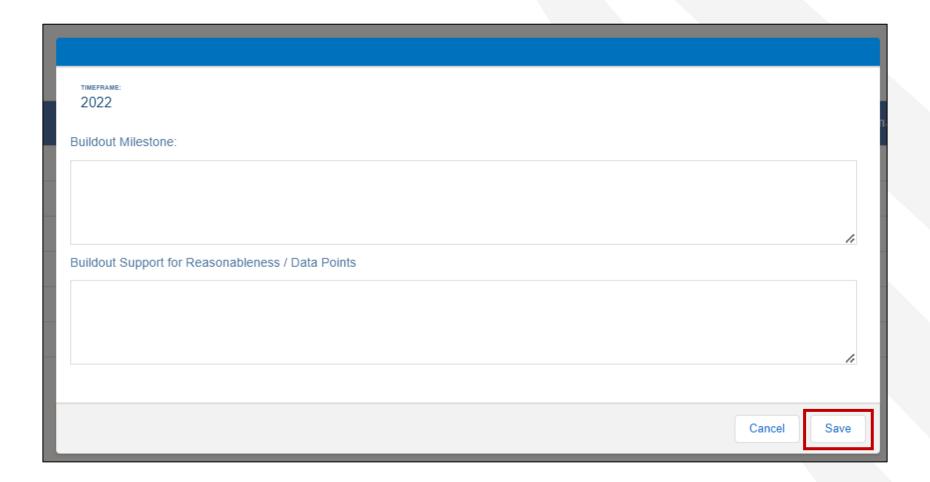
Buildout Timeline and Milestones



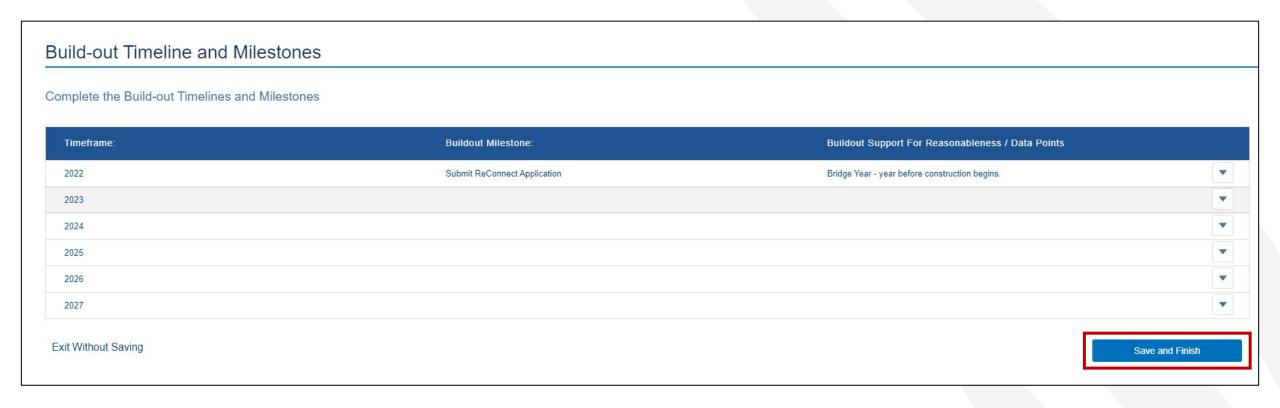
Buildout Timeline and Milestones (continued)



Buildout Timeline and Milestones (continued)



Buildout Timeline and Milestones (continued)



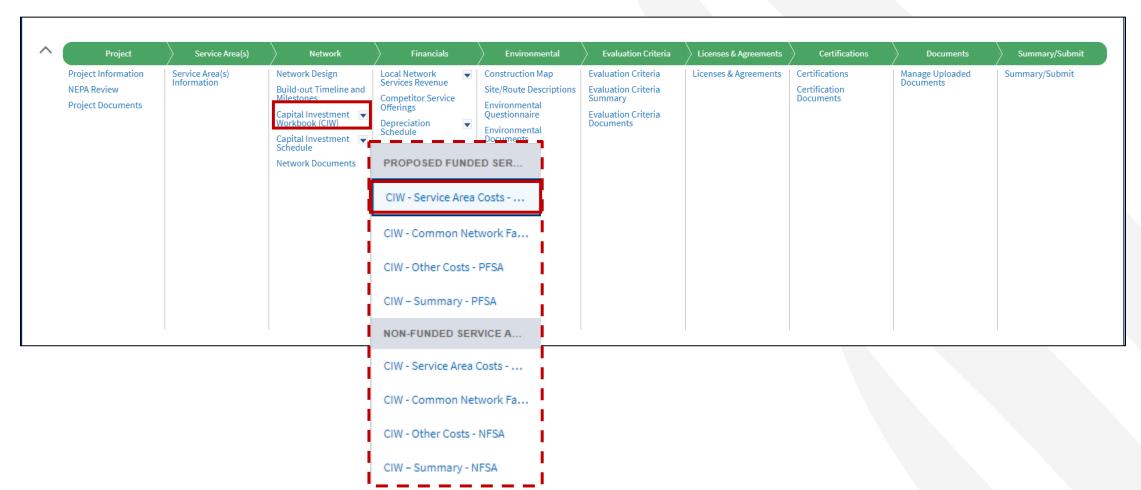


Capital Investment Workbook (CIW)

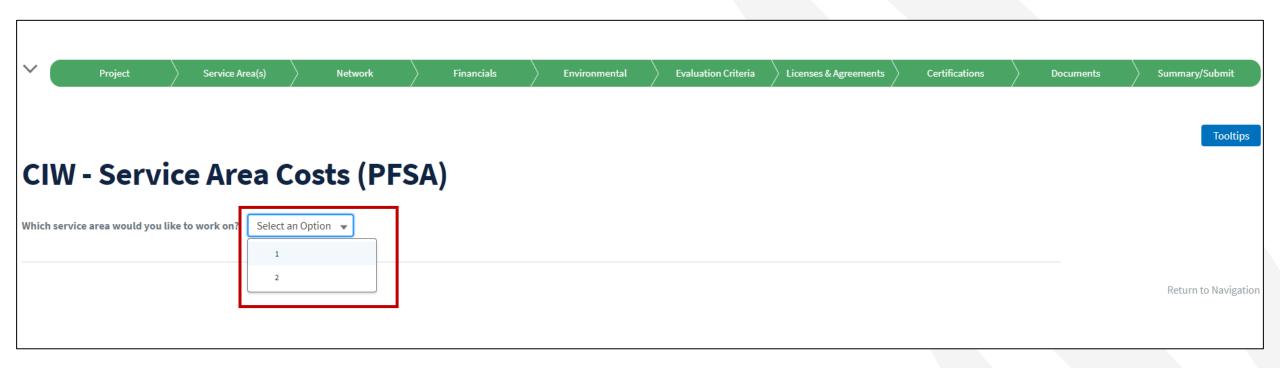


CIW – Service Area Costs

Navigating to the CIW – Service Area Costs



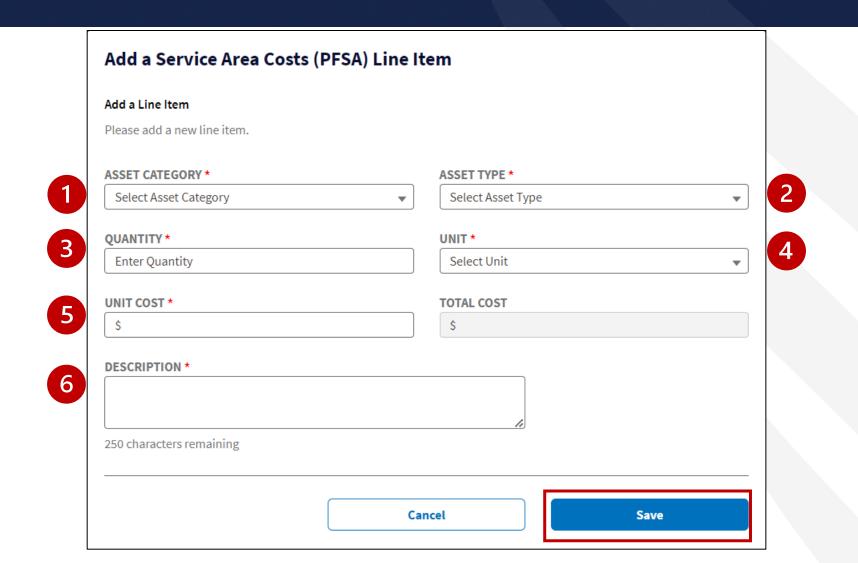
CIW – Service Area Costs – PFSA



CIW – Service Area Costs – PFSA (continued)



Adding a Service Area Cost Line Item

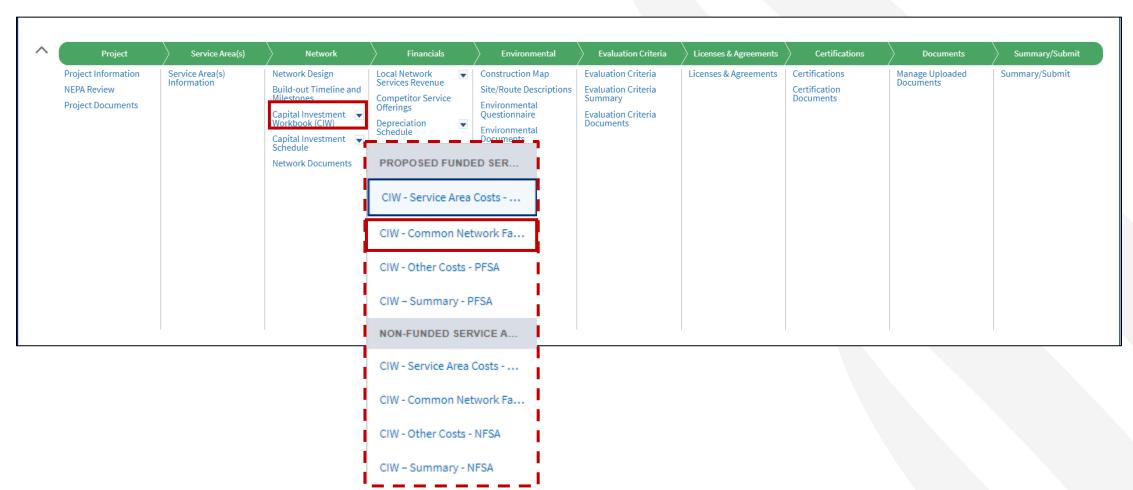


CIW – Service Area Costs – PFSA Line Item Summary



CIW – Common Network Facilities

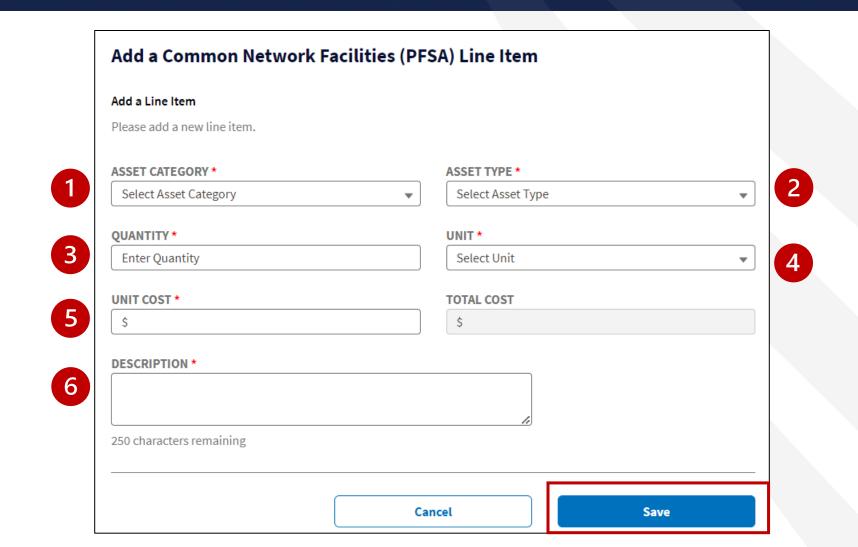
Navigating to the CIW – Common Network Facilities



CIW – Common Network Facilities – PFSA



Adding a Common Network Facilities Line Item

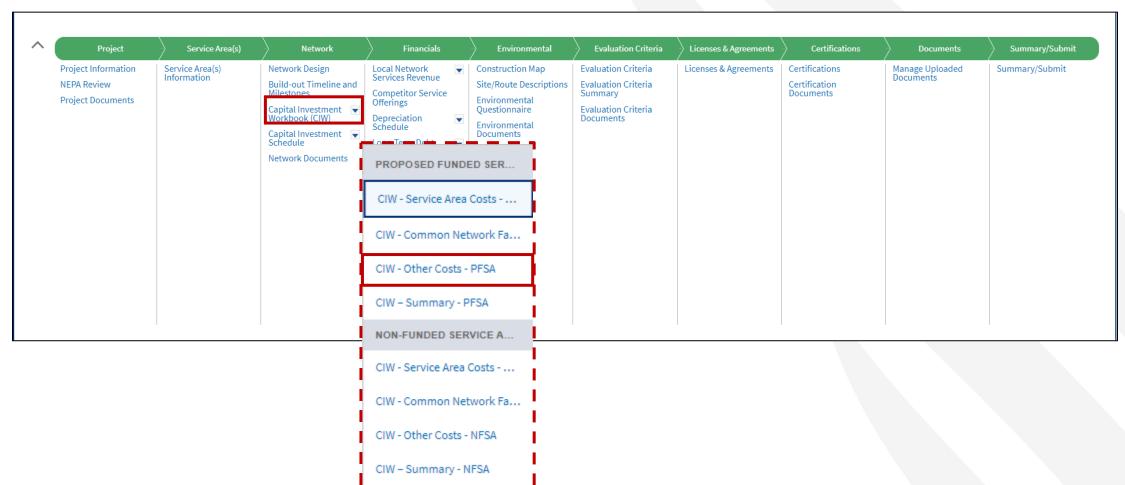


CIW – Common Network Facility – PFSA Line Item Summary



CIW – Other Costs

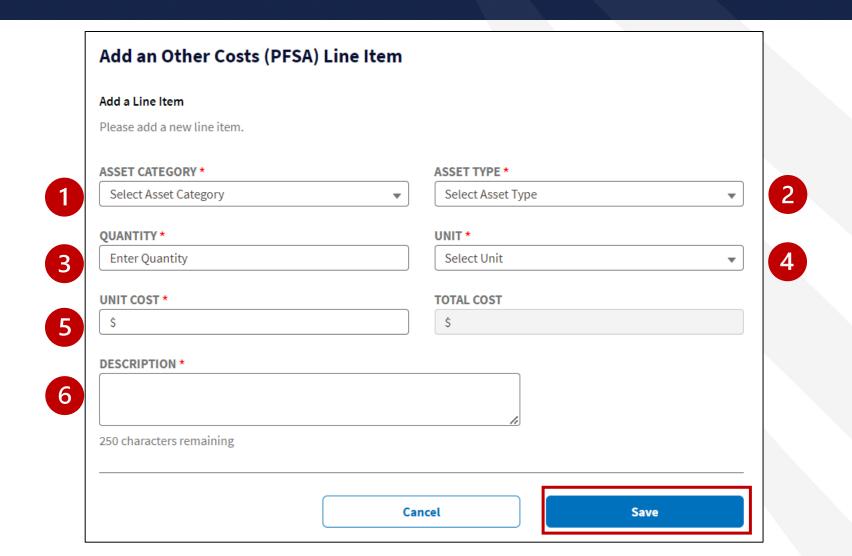
Navigating to the CIW – Other Costs



CIW – Other Costs – PFSA



Adding an Other Costs Line Item



CIW – Other Costs – PFSA Line Item Summary

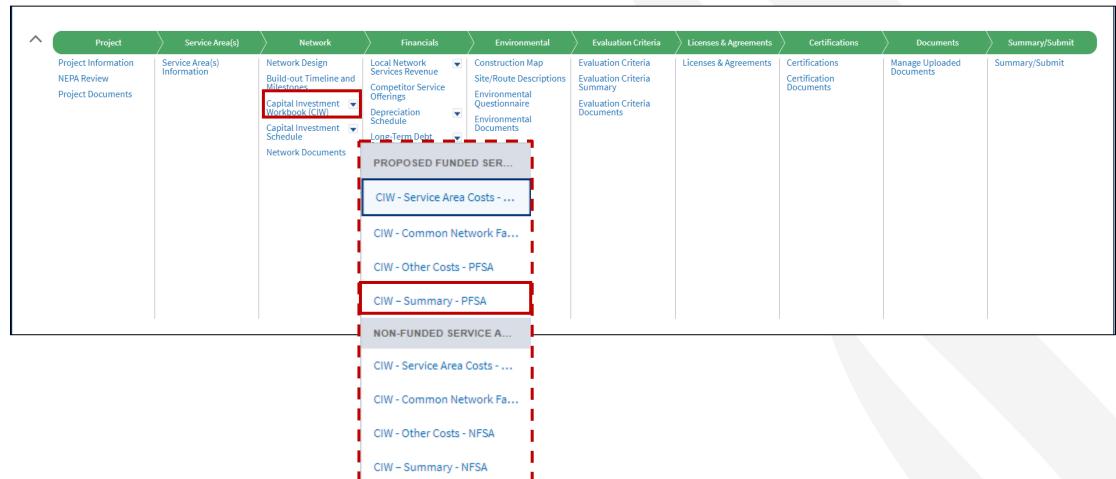
CIW - Other Costs (PFSA)

+ New

Professional Services						^
ASSET TYPE	QUANTITY	UNIT	UNIT COST	TOTAL COST	DESCRIPTION	
Engineering Services	1	Lump Sum	\$2,000.00	\$2,000	Permitting	•
		Total Engineering Services			<u></u>	
	Total Professional Services			\$2,000		
		Total				Edit
						Delete
					- 1	

CIW – Summary

Navigating to the CIW – Summary



CIW – Summary – PFSA

CIW - Summary (PFSA)		

Proposed Funded Service Area(s) Cost			^
BUILDINGS		TOTAL COST	
Pre-Fab Huts		\$2,000	
	Total Buildings	\$2,000	
CUSTOMER PREMISES EQUIPMENT		TOTAL COST	
Modems and Routers		\$25,000	
	Total Customer Premises Equipment	\$25,000	
PROFESSIONAL SERVICES		TOTAL COST	
Engineering Services		\$2,000	
	Total Professional Services	\$2,000	
	Total Proposed Funded Service Area Cost	\$29,000	

CIW – Summary – PFSA (continued)



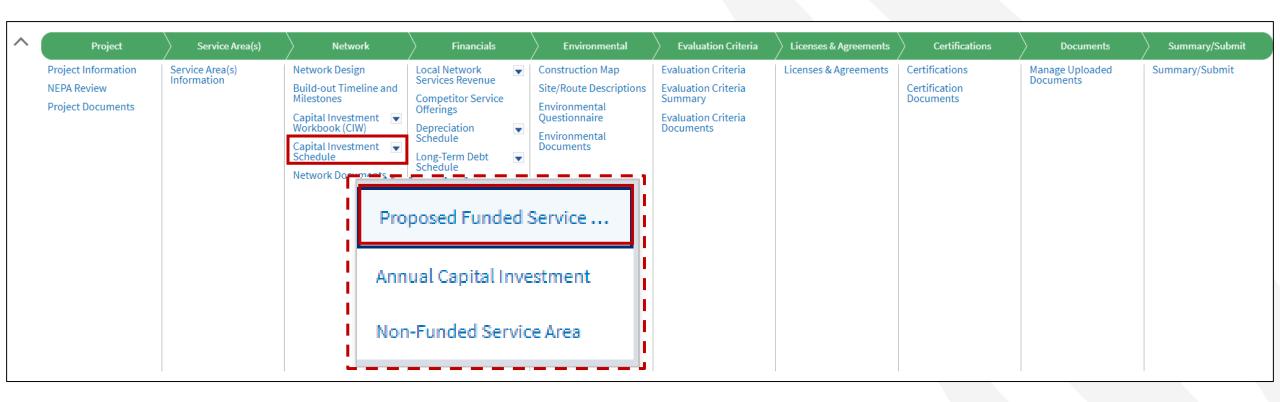


Capital Investment Schedule (CIS)



CIS – Proposed Funded Service Area

Navigating to the CIS – PFSA



CIS – PFSA

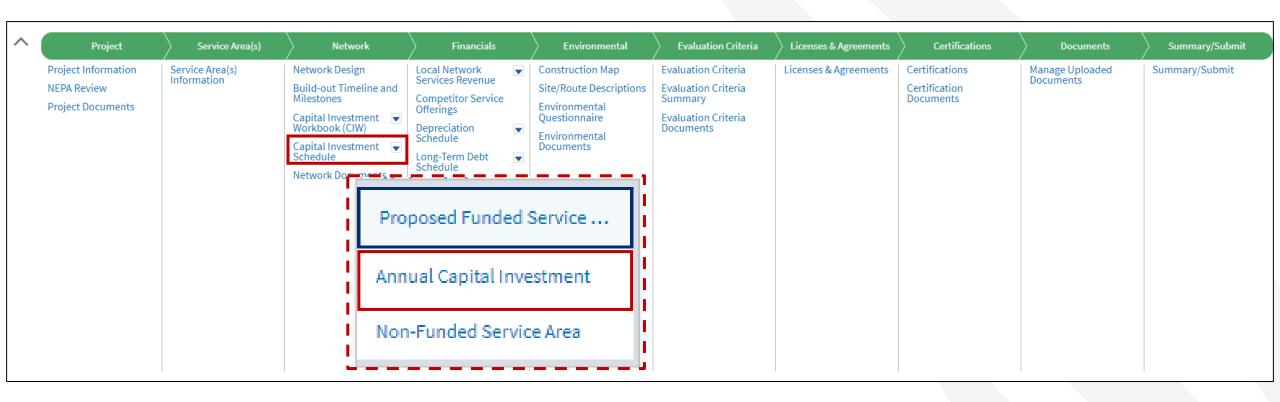


CIS – PFSA – Amounts Fully Distributed



CIS – Annual Capital Investment

Navigating to the CIS – Annual Capital Investment



CIS – Annual Capital Investment

Annual Capital Investment

Annual Capital Investment							
		2023	2024	2025	2026	2027	TOTAL
Total Proposed Funded Service Area Costs		\$646,864	\$331,242	\$62,524	\$0	\$0	\$1,040,630
Cash Substitution Amount for Loan Portion	\$520,315	\$0	\$0	\$0	so	\$0	\$0
Total Loan Amount	\$0	\$0	\$0	\$0	SO	\$0	\$0
Total Grant Amount	\$520,315	\$0	\$0	\$0	\$0	\$0	\$0
Other Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Annual Capital Investment	\$1,040,630	\$0	\$0	\$0	\$0	\$0	\$1,040,630

Save

CIS – Annual Capital Investment – Completed

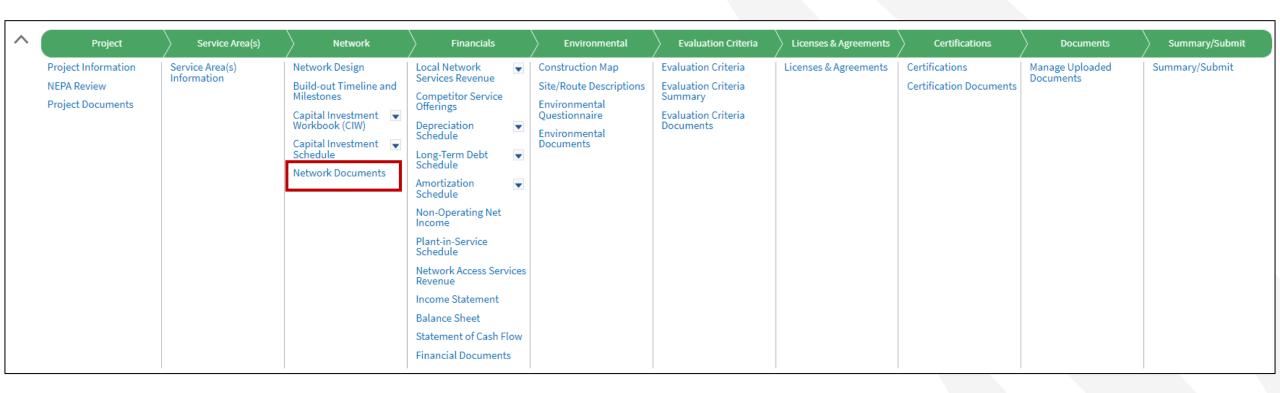
Annual Capital Investment Annual Capital Investment 2023 2024 2025 2026 2027 TOTAL Total Proposed Funded Service \$331,242 \$62,524 \$0 \$0 \$1,040,630 \$646,864 Area Costs **Cash Substitution Amount for Loan** \$0 \$0 \$0 \$0 \$520,315 \$520,315 \$520,315 Portion \$0 **Total Loan Amount** \$0 \$0 \$0 \$0 \$0 \$0 **Total Grant Amount** \$0 \$520,315 \$126,549 \$331,242 \$62,524 \$0 \$520,315 \$0 \$0 \$0 \$0 \$0 Other Funds \$0 \$0 **Annual Capital Investment** \$0 \$0 \$1,040,630 \$1,040,630 \$646,864 \$331,242 \$62,524 Save



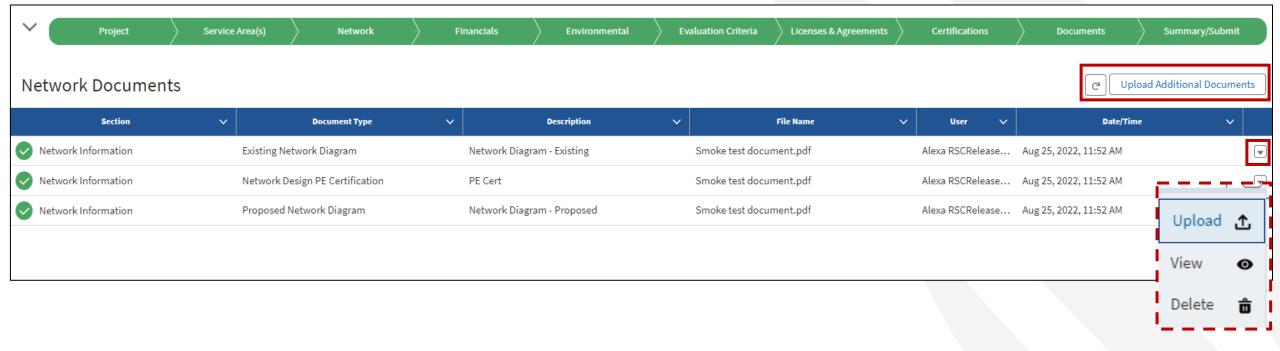
Network Documents



Navigating to Network Documents



Network Documents



Network Documents - Document Upload

