C3CEN Documents pages

- Dated stale design that looks cluttered
- Slow loading
- Old table layout
- Navigation was overwhelming to users-little indication how the various menus relate to each other. Users did not know where to find content.
- Information not very interactive
- Specific documents were hard to find- no search function
- Content was not comprehensive of what's relevant to users in the unit



Homeland Security MARFLIR

Navigation Sensors

Night Vision

OSS

PAWSS PCSS

SAROPS

SCCS-110

SCCS-210

SCCS-270 SCCS-378

SINS

SRAN SSR/SPS-73 TD DGPS Transas VMS WLB/WLM

EILSP Name	Nomenclature	Version
AIS	II.	
AIS EILSP	1SG38-AIS-AFLOAT(v)	
C2PC		
C2PC & SARSAT System EILSP	GFC-C2-C2PC-CG & GCF-C2-C2PC-CG- SARSAT	Ver 2.0
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CAPN		
CAPN ECS EILSP	1SG38-CGECS	
CAPN ECS Ver 2.0	CAPN ECS Ver 2.0	Ver 2.0
Flat Panel Display	58802-DVS- 12C/2-NEMA-12, EVI- TFT50005, 08PDI-WL- 15-TS	Ver 2.0
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Command Centers	•	
Command Centers GCCS-J ESS Package	1SG38-CC-GCCS-J	
Command Centers System EILSP Baseline	CMDCTRS System EILSP	VER.1
Command Centers VDS	1SG38-CC-VDS	VER.1
Command Centers GCCS-J	1SG38-CC-GCCS-J	VER.1
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COP		
	TBD	
	Back to Top of Page	

OSS

SCCS

SINS

SRAN

SSR/SPS-73

VTS/PAWSS

WLB/WLM

TD DGPS

Transas

<u>VMS</u>

SAROPS

C3CEN Documents pages

- New attractive design and layout with whitespace
- Fast loading
- Modern coding standards
- Navigation is organized according to categories and subcategories- making documents easier to find
- Search box for the page makes documents easier to find

Process:

- Customer meetings
- Information Architecture
- SharePoint development
- JavaScript/Jquery development

End Results:

- Positive feedback from users
- Users can find documents they are looking more quickly, so they can perform their jobs efficiently

After:

