

DOING BUSINESS WITH USACE

WILMINGTON DISTRICT

FY26 PROGRAM OVERVIEW



U.S. ARMY



US Army Corps
of Engineers®



Wilmington District Leadership



COL Brad Morgan
District Commander



LTC Kenneth Porter
District Deputy Commander



Ms. Shelley Spayde
Deputy District Engineer
Programs and Project Management



Mr. John Mayo
District Contracting Chief

Mission and Vision



Mission: Deliver vital engineering solutions in collaboration with our military and regional partners to secure our nation, energize our economy and reduce disaster risk.

Vision: Solving our region's toughest engineering challenges and delivering quality, on time, and on budget.



U.S. ARMY

The Wilmington District AOR

4



Military

- **Fort Bragg** - Military Construction for Special Operations Commands (MILCON & SRM Funded)
- **Military Ocean Terminal Sunny Point (MOTSU)** - SRM Funded Construction and Service Contracts (Environmental & Base Maintenance)

Civil Works

- **Operation and Maintenance Dredging along the NC Coast**
 - ✓ MOTSU
 - ✓ State Ports of Morehead City and Wilmington
 - ✓ Atlantic Intracoastal Waterway (AIWW) & Other Federal Navigation Channels
- **Coastal Storm Risk Mitigation (CSRM)**
- **Operation of two Hydropower Plants in Virginia** (Philpott and John H Kerr)
- **Operation of five lakes and dam recreational areas**; 3 in NC, 2 in VA. All built for flood risk management
- **Shallow Draft Dredge** fleet that works from Maine to Texas

Working Today to Build a Better Tomorrow



U.S. ARMY

SAW Current Fort Bragg Workload



The **Wilmington District** executes the US Special Operations Command (SOCOM) MILCON and SRM program at Ft. Bragg, North Carolina. The SOCOM partners at Ft. Bragg include the **US Army Special Operations Command (USASOC)**, **Joint Special Operations Command (JSOC)**, and the **Air Force Special Operations Command (AFSOC)**. Additionally, we are working three **IMCOM** funded projects for USASOC end-users.

Active Construction		
SOF Entry Control Point	JSOC	\$7M
JSCO Micro-Grid	JSOC	\$43M
SOF Tech Support Annex	USASOC	\$27M
Supply Support Activity	USASOC	\$17M
SOF Exploitation Training Facility	USASOC	\$5M
SOF Barracks	IMCOM/USASOC	\$43M
Mackall Company Operations Facilities	USASOC	\$19M
SOF Arms Room Addition	USASOC	\$10M
	TOTAL	\$171M

Active Design/Pre-Award (Code 2 thru Code A)			
FY24	VOLAR Net-Zero Barracks	IMCOM	\$85M
FY24	Aircraft Maintenance Hangar	IMCOM/USASOC	\$61M
FY24	ATF Water Infrastructure	JSOC	\$6.3M
FY26	SOF Ammo Supply Point Phase 1 & 2	SOTF	\$165M
FY26	SOF FOB Freedom Upgrades	USASOC	\$45M
FY26	SOF Mission Command Center	JSOC	\$130
FY27	SOF Equipment Development Facility	JSOC	\$50M
FY27	SOF EW Training Facility	JSOC	\$5.5M
FY28	SOF Battalion Operations Facility	USASOC	\$60M
FY29	SOF SERE Training Facility	JSOC	\$33M
FY30	SOF Joint Intelligence Center	USASOC	\$81M
FY31	Barracks	IMCOM/USASOC	\$82M
	SOF Multipurpose Training Facility	SOTF	\$15M
		TOTAL	\$819M

Current Active Program

Active Construction:
8 Projects @ \$171M PA

Design Phase:
13 Projects @ \$819M PA

SRM Construction:
5 projects @ \$17M





U.S. ARMY



Delivering SRM Programs

Fort Bragg USASOC / AFSOC / JSOC / SOTF		
	<u>Qty</u>	<u>Amount</u>
Completed (Since 2011)	198	\$214M
Active	12	\$17M
Future*	10	\$39M
Other Efforts: Job Order Contract (JSOC/SOTF) Facility Maintenance Services		

Military Ocean Terminal Sunny Point (MOTSU)		
	<u>Qty</u>	<u>Amount</u>
Completed (Since 2011)	80	\$126M
Active	9	\$50M
Future*		
General Construction	10	\$47M
Berm Repairs (FY26-FY33)	7	\$84M
Rail Repairs (FY27-FY36)	10	\$210M
Other Efforts: Base Maintenance Services Environmental Services		

* Specific project requirements received from Stakeholders



U.S. ARMY

MILCON Forecast – Fort Bragg



FY	Project	Location	Value	Solicitation	Acquisition Strategy	Estimated Advertise Date
27	SOF Equipment Development Facility	ATF	\$25M - \$50M	TBD	DBB	FY27 2 nd QTR
27	SOF Ammo Supply Point Phase 1	SOTF	Phase 1 \$50M - \$100M	TBD	DBB	FY27 3 rd QTR
27	FOB Freedom Upgrades	Camp Mackall	\$20 - \$50M	TBD	DBB	FY26 2 nd QTR
27	SOF Multipurpose Training Facility	SOTF	\$10M - \$25M	8(a)	DBB	FY27 2 nd QTR
28	SOF Ammo Supply Point Phase 2	SOTF	Phase 2 \$25M - \$50M	TBD	DBB	FY28 1 st QTR
28	SOF Battalion Operations Facility	USASOC	\$50M-\$100M	TBD	DBB	FY28 3 rd QTR
29	SOF SERE Training Facility	ATF	\$10M - \$25M	UR	DBB	FY29 1 st QTR
31	Barracks	Yarborough	\$50M-\$100M	TBD	DBB	FY31

Note: Forecast information provided is an estimate. Acquisition strategies may vary depending upon the results of formal market research.



U.S. ARMY

MOTSU and Other Forecast



FY	Location	Project	Value	Solicitation	Acquisition Strategy	Estimated Advertise Date
26+	MOTSU	Ammo Berm/Pad Repair	\$5-\$15M	TBD	TBD	Annually
26	Raleigh/NCSU	USDA Agriculture Research Service	\$25M - \$35M	Unrestricted	DBB - LPTA (T)	FY26 2 nd QTR

Note: Forecast information provided is an estimate. Acquisition strategies may vary depending upon the results of formal market research.



U.S. ARMY

Wilmington Delivers for Warfighters



- Shoot Houses
- Firing Ranges
- Barracks
- Telecom Facilities
- Entry Control Points
- Micro-Grids
- Working Dog Facilities
- Dining Facilities
- Arms Rooms
- Infrastructure
- Role-Playing Facilities
- Mission Command
- Ammo Supply Points
- Pedestrian Bridges



Human Performance



Language & Cultural Training



Intelligence Training



Company Operations



Group HQ / SCIF Facilities



Parachute Rigging



SERE



Vehicle Maintenance



Combat Medic



STS Operations



Battalion Operations



Civil Works Program Execution



- The Wilmington District executes the Planning, Design, the Construction and the Operations & Maintenance of various Water Resources throughout NC and VA
 - ✓ *The Wilmington District executes Coastal Storm Risk Management, for high value coastal communities*
 - ✓ *The Wilmington District executes Operation and Maintenance dredging contracts that ensure NC Deep Draft Harbors in Wilmington & Morehead City remain accessible to commercial traffic*
 - ✓ *The Wilmington District executes contracts for our Multi-Purpose Lake Projects which includes Flood Risk Management, Hydropower, Water Supply, and Recreation*



U.S. ARMY



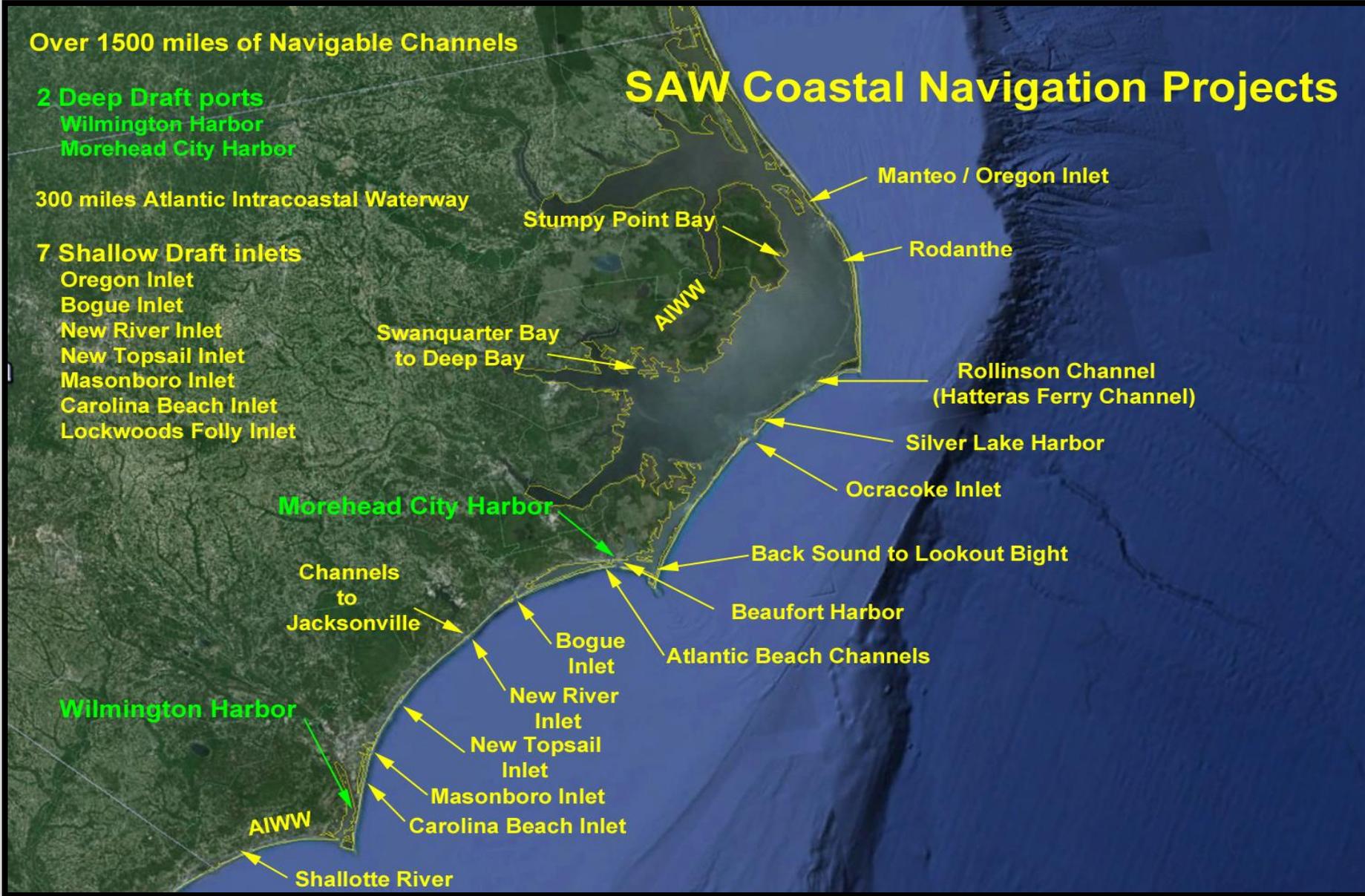
Over 1500 miles of Navigable Channels

2 Deep Draft ports
Wilmington Harbor
Morehead City Harbor

300 miles Atlantic Intracoastal Waterway

7 Shallow Draft inlets
Oregon Inlet
Bogue Inlet
New River Inlet
New Topsail Inlet
Masonboro Inlet
Carolina Beach Inlet
Lockwoods Folly Inlet

SAW Coastal Navigation Projects



Morehead City Harbor

Wilmington Harbor

AIWW

Shallotte River

Stumpy Point Bay

Swanquarter Bay
to Deep Bay

Channels
to
Jacksonville

Bogue
Inlet

New River
Inlet

New Topsail
Inlet

Masonboro Inlet
Carolina Beach Inlet

Manteo / Oregon Inlet

Rodanthe

Rollinson Channel
(Hatteras Ferry Channel)

Silver Lake Harbor

Ocracoke Inlet

Back Sound to Lookout Bight

Beaufort Harbor

Atlantic Beach Channels



U.S. ARMY

Civil Works Program (Construction and Navigation O&M)



FY	Location	Project	Value	Solicitation	Acquisition Strategy	Estimated Advertise Date
26/27	Atlantic Intracoastal Waterway (AIWW), NC	Snows Cut Erosion Control Contract	\$10M - \$15M	UR	IFB	FY26 2 nd QTR
26/27	Military Ocean Terminal Sunny Point, NC	MOTSU Maintenance Dredging Contract	\$5-\$10M	UR	IFB	FY26 3 rd QTR
26/27	Morehead City Harbor, NC	MHC Harbor - Inner Harbor Maintenance Dredging Contract	\$5-\$10M	UR	IFB	FY26 3 rd QTR
26/27	Atlantic Intracoastal Waterway (AIWW), NC	Maintenance Dredging	\$10M - \$15M	UR	IFB	FY26 4 th QTR
26/27	NC, GA, SC	Regional Harbor Dredging Contract (RHDC) (Contracts 1)	\$20M - \$35M	UR	IFB	FY26 4 th QTR
26/27	Wilmington Harbor, NC	Anchorage Basin / Mid-River Maintenance Dredging Contract	\$10M - \$15M	UR	IFB	FY26 4 th QTR
26/27	Eagle Island	Repair and Improvements	\$1-\$5M	UR	IFB	FY26 4 th QTR

Note: Forecast information provided is an estimate. Acquisition strategies may vary depending upon the results of formal market research.



U.S. ARMY

EXISTING IDIQS - AE



CONTRACT	DESCRIPTION - \$24.5M Total, Base plus 4 options	AE CONTRACTOR	EXPIRATION DATE
W912PM25D0013	AE SB General Design	ATRIAX /ZAPATA JV LLC	September 30, 2030
W912PM25D0014	AE SB General Design	CEMS	September 30, 2030
W912PM25D0015	AE SB General Design	JPHS	September 30, 2030
W912PM25D0016	AE SB General Design	Summer Consultants	September 30, 2030
W912PM25D0017	AE SB General Design	WBK Wiley Wilson JV	September 30, 2030
	Unrestricted - \$49M Total, base plus 4 options		
W912PM23D0002	AE Service CESAW AOR	AECOM Technical Services	February 9, 2028
W912PM23D0003	AE Service CESAW AOR	Black & Veatch – Zapata Joint Venture	February 9, 2028
W912PM23D0004	AE Service CESAW AOR	EXP Federal	February 9, 2028
W912PM23D0005	AE Service CESAW AOR	HDR Inc.	February 9, 2028
W912PM23D0006	AE Service CESAW AOR	Stantec Consulting Services	February 9, 2028

What's Next?

U.S. ARMY

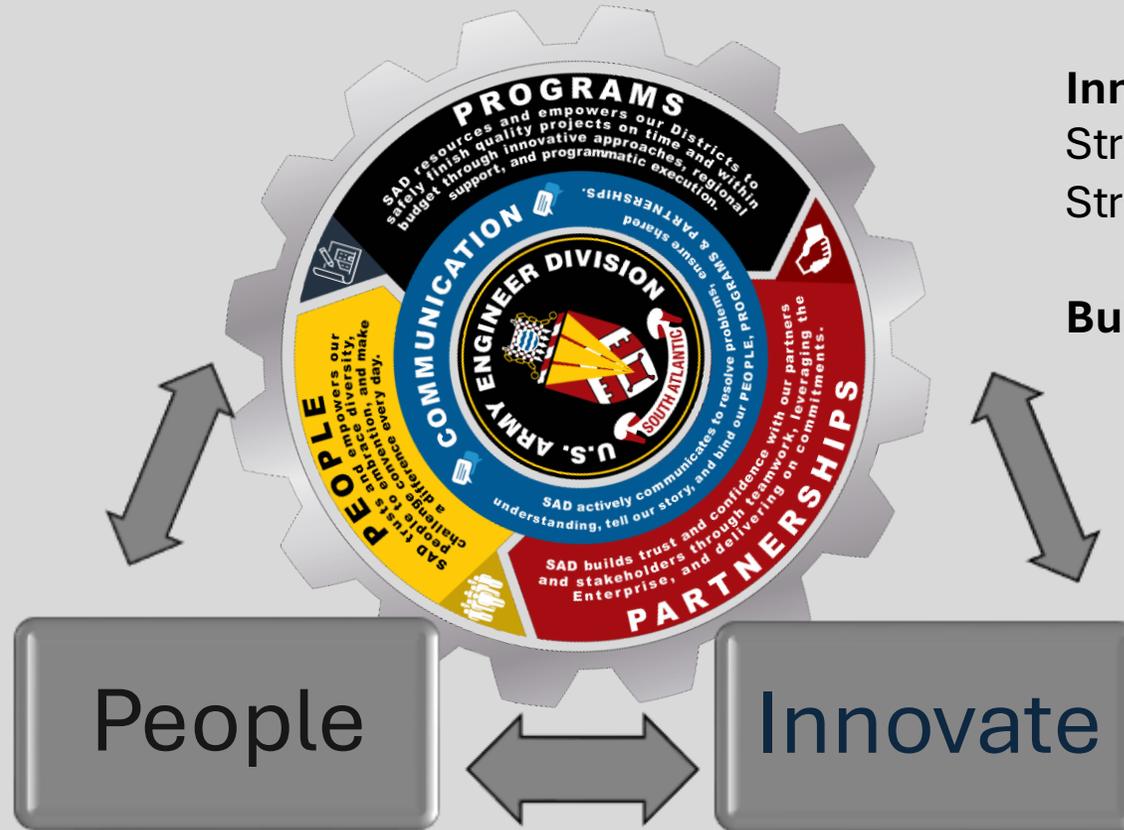


Deliver

Deliver Today – Smarter, Faster Mission Support

Innovate Tomorrow – Data Driven Strategies and Industrial Base Strength

Building Smarter, TOGETHER





ROAD TO SUCCESS



- ✓ Check www.sam.gov and eBay websites frequently.
 - Wilmington District DoDAAC is **W912PM***

- ✓ Keep information current in System for Award Management (SAM) and in the **SBA's Small Business Search**
 - We can't award to you if you are not in the system.

- ✓ Respond to Business Opportunity Notifications
 - Sources Sought - You could be the response needed to show ample competition.
 - Review announcements – industry days, and locally/federally attended meetings in the area



ROAD TO SUCCESS



- ✓ Conduct market research in www.sam.gov to find out what each organization purchases.
- ✓ Follow Instructions in solicitations documents.
- ✓ Request a debrief
 - Even if you are the awardee. Knowledge is key!
- ✓ Find your local Apex Accelerator for assistance
- ✓ Schedule a meeting or Capability Brief with the Small Business Office
 - One-on-one for initial briefing



Contact Information

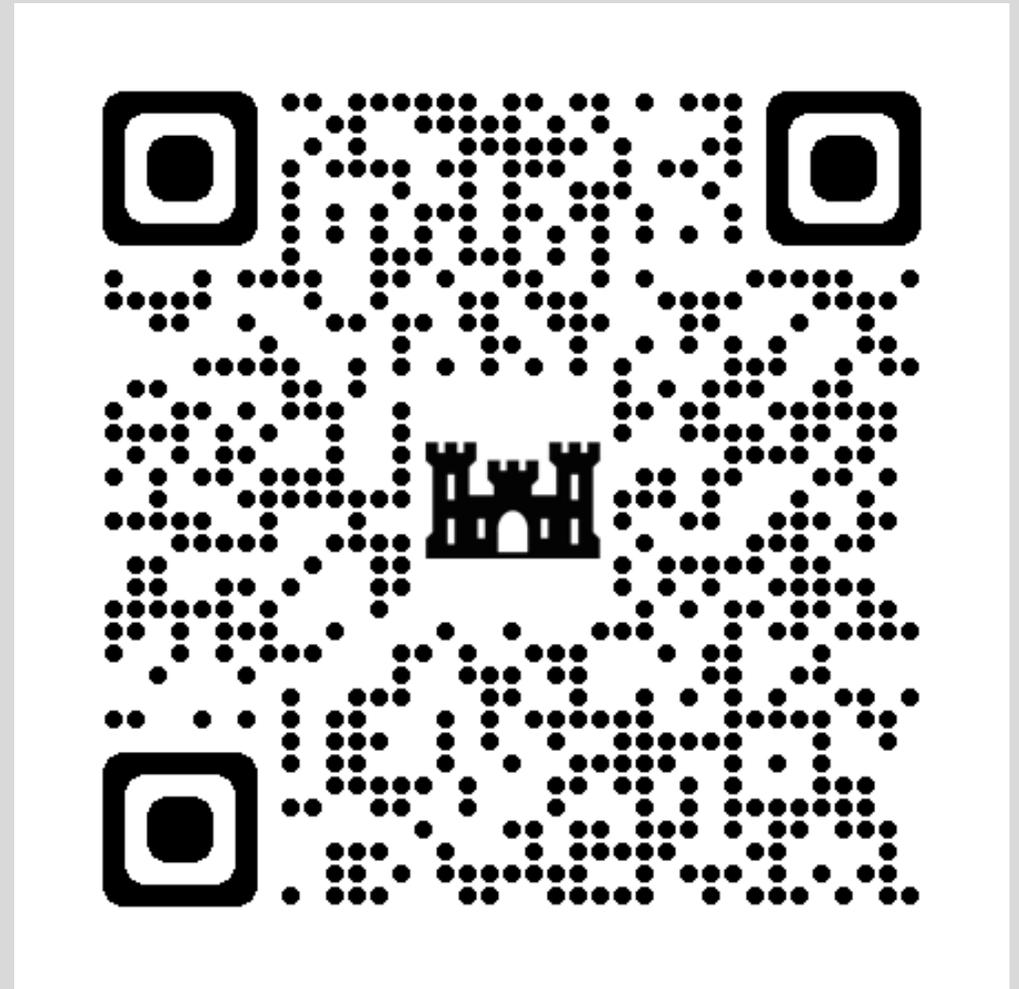


Andrea M. Green

Chief of Small Business Programs
USACE, Wilmington District

Office: (910)251-4452 / Mobile: 910-787-0340

Small Business Email: cesaw-sb@usace.army.mil





**US Army Corps
of Engineers** ®

