

WELCOME TO THE HUNTINGTON DISTRICT

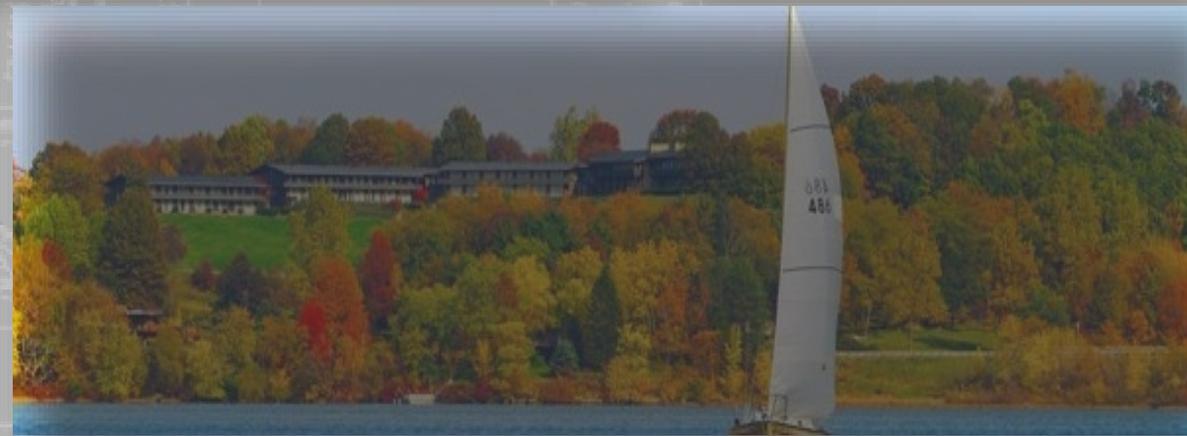
8 October 2020

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“LRH is...a thriving team of nationally-respected, values-driven professionals, collaboratively pioneering solutions to our Nation’s toughest challenges”



US Army Corps
of Engineers®





WHY ARE WE HERE?

".....It is the declared policy of the Congress that the Government should aid, counsel, assist and protect the interest of small business concerns in order to preserve free competitive enterprise, to ensure that a fair proportion of the total purchases and contracts or subcontracts for property and services for the Government be placed with small business enterprises,.....to maintain and strengthen the overall economy of the Nation."

~ The Small Business Act, Public Law (PL) 85-536



WHO ARE WE?



USACE ORGANIZATION



Headquarters:

Washington,
D.C.

Led by LTG



LTG Scott Spellmon
55th Chief of Engineers

9 Divisions

43 Districts

9 Centers and Labs

1 Active Duty Unit

249th Prime Power Battalion

**2 U.S. Army Reserve Theater
Engineer Commands**

412th and 416th



DIVISION ORGANIZATION



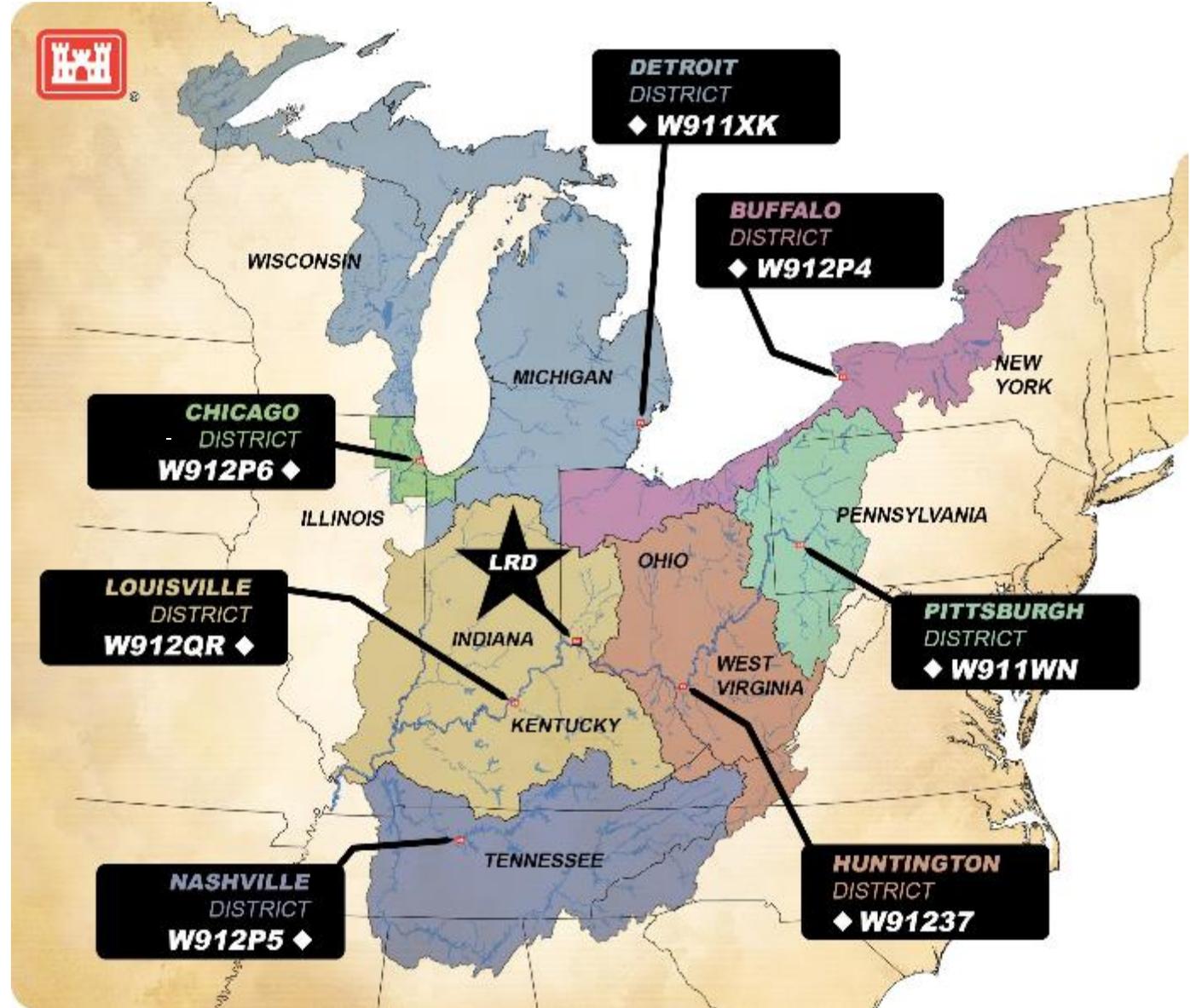
Great Lakes and Ohio River Division Headquarters

7 Districts

- Buffalo
- Chicago
- Detroit
- **Huntington**
- Louisville
- Nashville
- Pittsburgh



MG Robert F. Whittle
LRD Commander





Huntington District

- 9 River Basins
- 45,000 square miles
- Over 400 miles of navigable waterways
- 413,000 acres of Project Managed Real Estate
- 1054 employees

Most Civil Works Projects of any Corps District:

- 35 Dams
- 25 Federal Levees
- 29 Local Protection Projects
- 9 Lock and Dams

Average Age of Projects
 Flood Risk Management: 66 years
 Navigation: 69 years



Regional Rivers Repair Fleet



COL Jason Evers
Commander

Command Priorities



- ❖ **Building Resiliency**
Recruit, resource, and retain a nationally recognized/respected team of technical professionals/experts.
- ❖ **Inspiring Relationships**
Communicate clearly to improve internal awareness (across competencies) and strengthen mutual respect with partners and stakeholders.
- ❖ **Delivering Results**
Pioneer solutions to safely deliver quality services and projects on time and within budget.



Two National Centers of Expertise:

- **Dam Safety Modification Mandatory Center of Expertise**
- **Planning Center of Expertise for Inland Navigation – Risk-Informed Economics Division**



HUNTINGTON DISTRICT'S VALUE TO THE NATION



NAVIGATION

More than 63M tons of cargo worth \$11B passed through our nine locks and dams, saving over \$1.1B in transportation costs in 2018

FLOOD RISK MANAGEMENT

Our portfolio of projects have reduced over \$16.8B in flood damages through FY 2019

RECREATION

As the region's leading provider of recreation opportunities, our projects hosted over 8.7M visitors and supported 3,200 jobs in FY 2019

REGULATORY PERMITTING

Our regulatory program preserves the Nation's aquatic resources and navigation capacity, while allowing reasonable development through fair and balanced decisions

EMERGENCY MANAGEMENT

Our workforce has completed over 1,500 deployments around the Nation providing relief from natural disasters since 2003.





WORKFORCE COMPOSITION AND CERTIFICATIONS



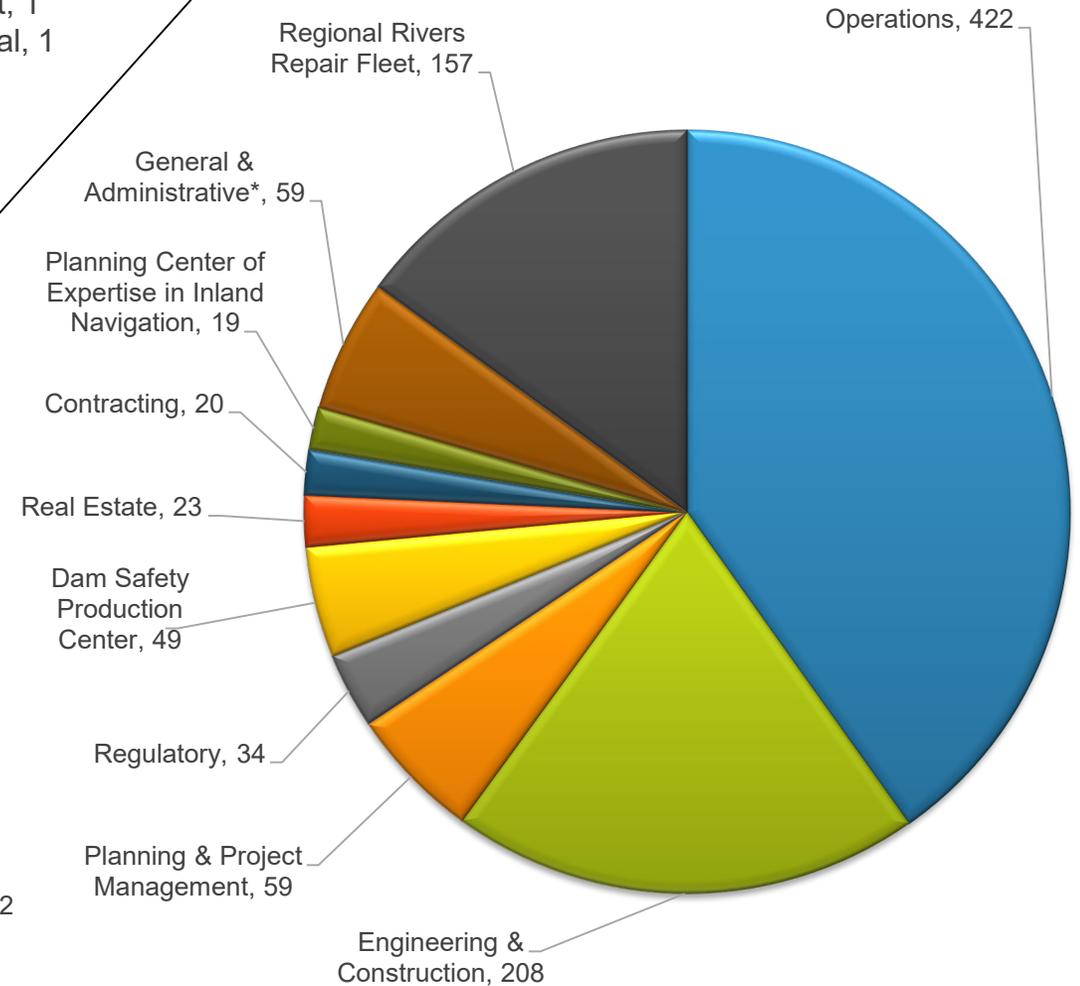
1054 Employees, 268 Professional Certifications (as of March 2020)

Professional Engineers, 90
 Certified Acquisition Professional, 19
 Project Management Professional, 15
 Professional Geologist, 15
 DOD Financial Management, 12
 Certified Bridge Inspector, 11
 Attorney, 11
 Professional Surveyor, 10
 Professional Mariners, 10
 Certified Floodplain Manager, 9
 Certified Cost Engineers, 8
 Certified Safety and Health Professional, 5
 Certified Cost Consultant, 5
 Certified Realty Specialist, 3
 Master Electrician, 3
 Certified Water Resources Planner, 3
 Certified Public Accountant, 2
 Certified Physical Security Inspector, 2
 PM Institute Scheduling Professional, 2
 Certified Life Cycle Logistician, 2
 Certified Facility Engineer, 2
 Registered Architect, 2
 Certified Professional Hydrologist, 2
 Certified Cost Engineering Tech, 1
 Registered Engineering Geologist, 1
 Certified Value Specialist, 1
 Certified Defense Financial Manager, 1
 Certified Strategic Planning Professional, 1
 Certified Professional Contracts Manager, 1
 Registered Engineering Geologist, 1

Certified Information Systems Security Professional, 1
 Certified Hazardous Waste Manifestor, 1
 Registered Professional Landscape Architect, 1
 Geographic Information Systems Professional, 1
 Diplomate of Water Resources Engineer, 1
 Certified General Appraiser, 1
 Certified Fraud Examiner, 1
 Certified Tunnel Inspector, 1
 Certified Safety Professional, 1
 Professional Geoscientist, 1
 AT Level II, 1
 OPSEC Level II, 1
 Certified Knowledge Manager, 1
 Certified Welder, 1
 Certified Mapping Scientist, 1
 Certified Federal Surveyor, 1
 Master Resilience Training, 1
 Certified Quality Auditor, 1

*General & Administrative Offices include:

- Executive Support, 5
- Strategic Integration, 6
- Office of Counsel, 14
- Resource Management, 16
- Emergency Management, 4
- Equal Employment Opportunity, 2
- Safety, 6
- Security, 4
- Public Affairs, 4
- Internal Review, 2





USACE DAM SAFETY MODIFICATION MANDATORY CENTER OF EXPERTISE



A National Center that provides oversight and technical support for the Agency's Dam Safety Modification Mission

- Oversees and coordinates the seven Regional Dam Safety Production Centers (DSPCs) established to execute that mission
 - The Great Lakes and Ohio River Division's Regional DSPC is co-located with the DSMMCX in the Huntington District



- Maintains and manages the Dam Safety Investment Plan (DSIP), used to prioritize the Agency's \$19B Dam Safety Modification Mission
- Provides services on Dam Safety projects to facilitate lessons learned, efficiency, and consistency with dam safety modifications through:
 - Agency Technical Reviews
 - Planning Advisors
 - Cost Advisors
 - Construction Liaisons
 - Engineering Content Management
 - National Subject Matter Experts



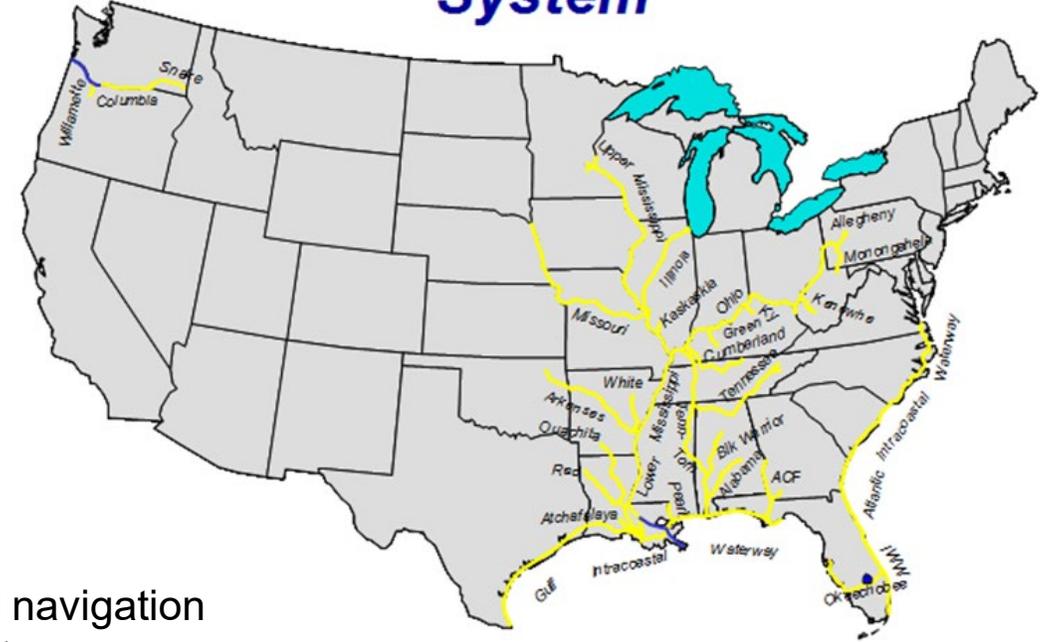
PLANNING CENTER OF EXPERTISE FOR INLAND NAVIGATION AND RISK-INFORMED ECONOMICS



Provide inland navigation planning consulting services; specifically in the realm of economic analysis and economic data. This is accomplished by:

- Serving on Project Delivery Teams (PDTs) for numerous USACE planning inland navigation studies nationwide as lead economic component.
- Developing and maintaining inland navigation models to aid in conducting economic analysis.
- Support USACE mission of Waterborne Commerce Statistics (WCS) data collection & analysis for the Ohio River System and Great Lakes.
- Serve as key reviewers of Lock Performance Monitoring System (LPMS) data to ensure quality data.
 - Act as the lead Review Management Organization for all inland navigation planning studies across USACE to ensure the quality of products.
 - Provide internal-USACE & public stakeholder outreach services through response to data calls, websites, and face-to-face meetings.
 - Conduct economic consequences analyses as part of the national Dam & Levee Safety Program.
 - Provide inland navigation policy expertise.

U.S. Inland Waterway System





REGIONAL RIVERS REPAIR FLEET (R3F)



The Huntington District's Regional Rivers Repair Fleet provides the Great Lakes and Ohio River Division capability to execute major maintenance and repair efforts along 2,225 miles of the Alleghany, Clinch, Cumberland, Green, Kanawha, Monongahela, Tennessee, and Ohio Rivers on 56 Navigation Locks and Dams, 4 Hydroelectric Power Plants, and 74 Flood Risk Management Dams across the 7 states of Ohio, West Virginia, Kentucky, Virginia, Indiana, Tennessee, and Pennsylvania.



- 3 Full Service Repair Fleets and 4 Repairs Stations strategically located across the Ohio River Watershed (Pittsburgh/Louisville/Marietta/Nashville) providing:
- Heavy Lift Capacity up to 550 tons on floating platform and 300 tons on land based platforms, with Dive Team support.
- Floating plant transport with vessels up to 4600 horsepower
- 2 full service machine shops to fabricate and machine repair parts from raw stock to finished product.
- 24 hour operations, support emergency response to regional or national disasters/infrastructure failures.





LRH MILESTONE AND FISCAL EXECUTION RITUAL

COUNTING DOWN TO PROJECT BENEFITS IN FY 2020



- With a focus on delivering results and revolutionizing Civil Works, LRH implemented a ritual designed to celebrate accomplishments and count down to project benefits.
- Throughout FY 2020, the following milestones were recognized, with the final 12 building blocks being added in September in order to complete the castle and commemorate a record year!

1. Award of Bluestone Dam Safety Modification (DSM) Phase 5 contract
2. Lower Mud Project Partnership Agreement (PPA) signing ceremony with WV Governor
3. Inspiring relationships during the WV State Partnering Meeting
4. Successful completion of Alternative Milestone Meeting for Winfield Major Rehabilitation Evaluation Report
5. Light Capacity Fleet working at Old Hickory
6. Completion of Buchanan County Career Technical Center Design Documentation Report (DDR)
7. Heavy Capacity Fleet lifting a gate at Barkley Dam
8. Groundbreaking Ceremony for Repairs to Maysville Local Protection Project (LPP) under the PL 84-99 program
9. Approval of Lower Mud decision document
10. Award of Town of Martin Low Income Housing contract
11. Groundbreaking ceremony for Water Street (Barboursville, WV) Section 14 project
12. Mohawk PPA signing ceremony and Muskingum Watershed Conservancy District Partnering Meeting
13. Fiscal closeout of Section 14 project in Pomeroy, OH
14. Medium Capacity Fleet at Black Rock Lock
15. Low Capacity Fleet repairing cables at Smithland
16. Construction of Greenbrier Street Section 14 project in Charleston, WV
17. Bridge replacement at Atwood Dam
18. Bridge repairs at Piedmont Dam
19. Marietta Repair Station supporting Canaveral Sector Gates
20. Emergency Response Team assessing Fairmont Hospital
21. Completion of Buchanan County Hurley High School DDR
22. Completion of Construction at the Racine Hydropower Facility
23. Alum Creek Rangers remaining engaged and educating the public during COVID pandemic
24. Dredging on the Ohio River downstream of RC Byrd Locks and Dam
25. Installation of conduits at Greenup Locks and Dam
26. Regional and national analytic support: Task Force Barrier, COVID Alternative Care Facilities and Project Impacts, and LRD and NAD Execution Dashboards
27. Repairs to Mohawk Dam abutment and installation of netting
28. Construction completion of Mohawk collector system upgrades
29. Award of construction contract for Massillon access road
30. Award of remaining DSM features (relief wells) at Mohawk Dam
31. Execution of PPA for Newark (Section 14) Streambank Stabilization
32. Ohio State Historic Preservation Office (OSHPO) Concurrence for DSM efforts at Zoar
33. Light Capacity Fleet installing a bulkhead at Pickwick Landing Lock and Dam
34. Completion of roof replacement on historic intake structure at Senecaville

35. Groundbreaking Ceremony for Bluestone DSM Phase 5
36. Execution of a new Interagency Agency Agreement with DOE totaling \$2.5M – expanding our services to support the Carlsbad Field Office
37. Award of the construction contract for the Phase II Redevelopment Site within Town of Martin
38. Execution of a partnering agreement with Nashville District recognizing a shared commitment to deliver the Section 202 Program
39. Approval of the Magnolia Levee Dam Safety Modification Report
40. Execution of a new Interagency Agency Agreement with the National Science Foundation totaling \$3M
41. Groundbreaking Ceremony kicking off the construction of levee stabilization efforts at Massillon Levee
42. Groundbreaking Ceremony celebrating the implementation of dam safety modification investments at Mohawk Dam and Zoar Levee
43. Award of the construction contract for the interception trench at Zoar Levee
44. Execution of five Environmental Infrastructure PPAs throughout Ohio and West Virginia under the Section 340, 571, and 594 Programs
45. Completion of a Silver Jackets project examining flood risk management reduction measures along Peak Creek in Pulaski, Virginia
46. Facility Completion of the DOE Salt Waste Processing Center
47. Final Inspection of DSM work within the ponding area at Zoar Levee
48. As the Lead District for both West Virginia and Ohio, LRH Regulatory Division completed over 3,750 permitting actions in FY 2020
49. **High Capacity Fleet installing miter gates at McAlpine Locks and Dam**
50. **Outreach at Massillon Levee and award of the construction contract for streambank stabilization measures**
51. **Completion of design work needed to award emergency repairs at Portsmouth LPP under the PL 84-99 Program**
52. **Recreation at Summersville Lake**
53. **Acceleration of a \$6M construction contract for hydraulic power unit (HPU) work at Willow Island Locks and Dam**
54. **Repairs to the guiderails within the bulkhead slots at Beach City Dam**
55. **Ongoing construction of emergency repairs to Maysville LPP under the PL 84-99 Program**
56. **Award of \$2.9M contract for pier rehabilitation work at Marmet Locks and Dam**
57. **Completion of the remote-controlled crest gates at Bluestone Dam**
58. **Members of the DSMCX supporting Detroit District by performing dam safety inspections following the failure of Edenville and Sanford Dams**
59. **Fiscal closeout of the Muskingum Final Watershed Assessment**
60. **Campers lined up and ready to start the recreation season at Burnsville Lake**



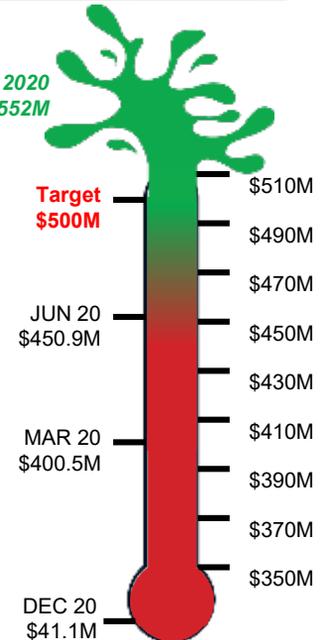
SEPTEMBER 2020
OVER \$552M

PROJECT BENEFITS

000 DAYS 00 HOURS 00 MINUTES 00 SECONDS

HUNTINGTON DISTRICT
REVOLUTIONIZE
U.S. Army Corps of Engineers

WORLD-CLASS DELIVERY REAL-WORLD IMPACT





HUNTINGTON DISTRICT – OPERATIONS AND MAINTENANCE (O&M)

WORK EXECUTION STATUS 2020



- Over the last four years, Huntington District has received over \$450M to support the operation and maintenance of critical infrastructure including 35 flood risk management projects and 9 locks and dams.
- In FY 20, Huntington District delivered an O&M program exceeding \$125M. The President’s Budget for Huntington District’s O&M program in FY 21 is over \$110M without including Work Plan.
- In FY20, over \$22M was received through the Work Plan on top of the President’s Budget – accounting for over 18% of the total O&M program, in comparison to normally 5% of the program. Work Plan packages in FY 20 allowed for the use of construction contracts to fund Motor Control Center Replacement, Concrete Spalling Repairs at Flood Risk Management Sites, Tainter Gate Repairs, Hydraulic Power Unit Replacements, Bridge Repairs, and Security Camera Installation mostly performed thru contractors on IDIQs.

	FY17	FY18	FY19	FY20	AVG
O&M President's Budget	\$95.8M	\$97.2M	\$106.3M	\$99.3M	\$101.9M
O&M Work Plan	\$4.9M	\$5.4M	\$6.1M	\$22.4M	\$5.5M through FY19

~\$200M of unfunded needs that continue to be elevated for funding consideration





HUNTINGTON DISTRICT – 2018 & 2019 SUPPLEMENTAL APPROPRIATION WORK – PROJECT STATUS 2020



Anticipate Advertisement 2Q 2021



Phase 5 Project Awarded to Brayman Construction; anticipate completion date for all work in 2027.

Bluestone Dam – \$575M



Rio de la Plata, Puerco, Puerto Rico



Low Income Housing Relocation Awarded 2020; Phase 2 Site Redevelopment Awarded 2020

Reynolds of Martin – \$80M

Lower Mud River (Milton) – \$96M



McDowell County – \$20M

Municipal Building Construction Advertisement 4Q 2021



Dickenson County – \$51M

Municipal Building Construction Advertisement 4Q 2021



Buchanan County – \$235M

Non-Structural Floodproofing & Acquisition



Water St., Barboursville – \$5M

Project Complete



STRATEGIC DIRECTION FOR FY21 AND BEYOND



55th COE "Way Ahead" Framework

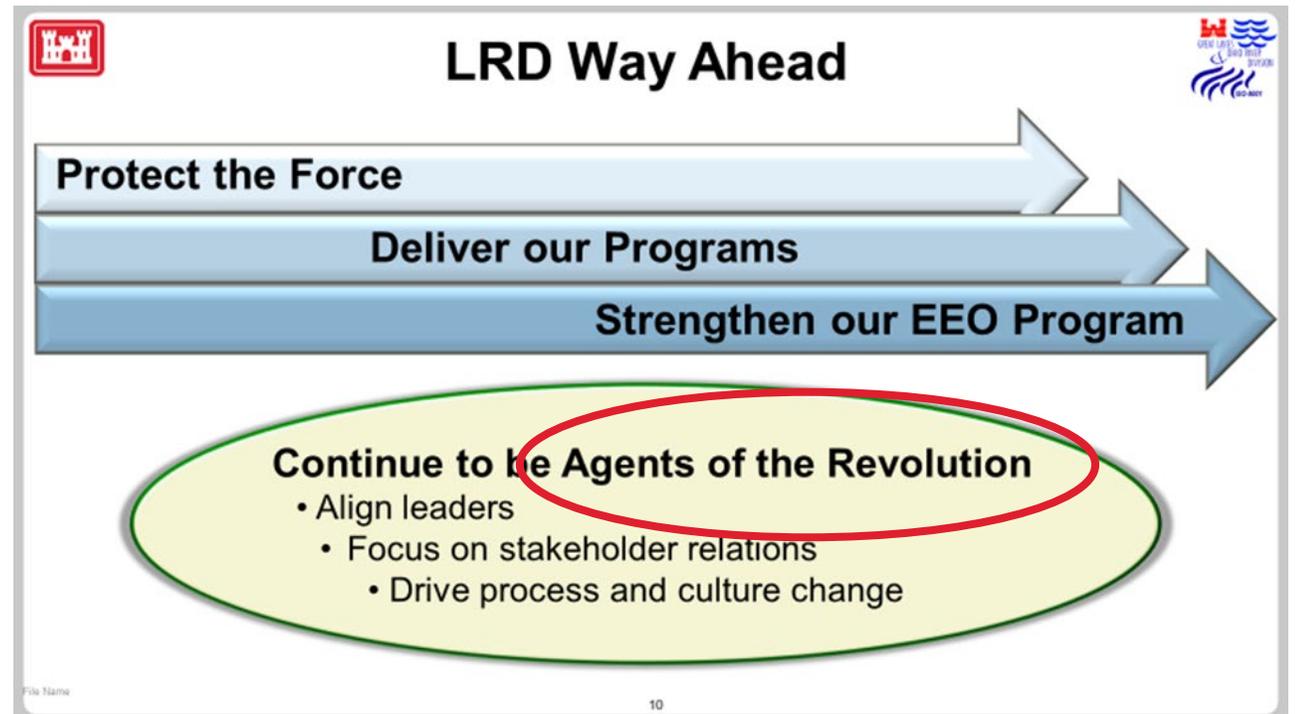
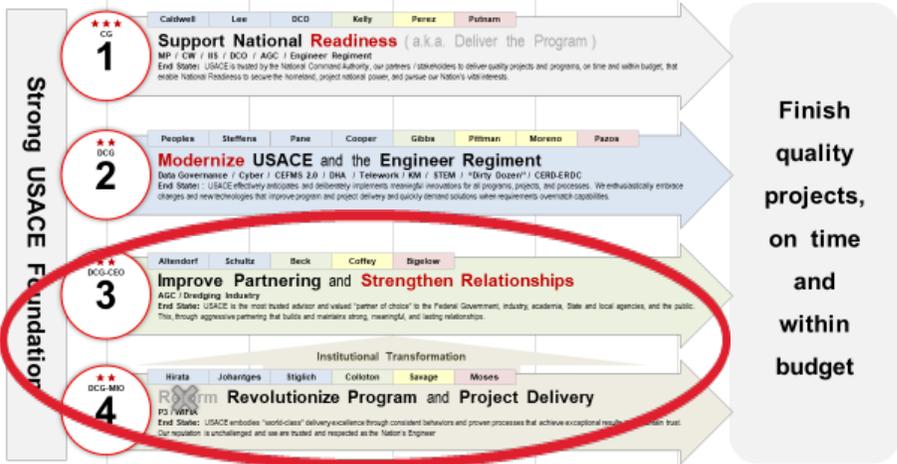


Mission
Deliver vital engineering solutions, in collaboration with our partners, to secure our Nation, energize our economy, and reduce disaster risk.

Vision
Engineering solutions for the Nation's toughest challenges.

Command Philosophy

- Promote and maintain a positive command climate
- Advance diversity and inclusion in our workplace
- Deliver the Program
- Grow our next generation of leaders





STRATEGIC DIRECTION FOR FY21 AND BEYOND



Recent Developments:

Continuing Authorities Program (CAP):

- Delegated approval authorities for decision documents, locally preferred plans, and federal cost limits
- Reduce review and processing times

Risk-Informed Decision Making (RIDM):

- Establishes standardized RIDM practices culturally
- Advance project delivery & optimize value

NEPA Modernization with ASA-CW

- Modernize and clarify NEPA process
- Incorporates One Federal Decision, updates for current law and tech, format and readability

Update NWPs

- Reissue existing Permits (added permits and revised some)
- Streamline permitting process for minimal impacts

Contracting Process Improvements

- Request for Services Contract Approval (RSCA) Delegation

5

REVOLUTIONIZE USACE CIVIL WORKS

REVOLUTIONIZE
U.S. Army Corps of Engineers
World-Class Delivery Real-World Impact

GOAL: Revolutionize USACE Civil Works (CW) to expedite delivery of our nation's infrastructure by synchronizing actions, developing new tools, and streamlining activities. 3 Lines of Effort: Accelerate Project Delivery, Transform Project Financing and Budgeting, Improve Permitting and Regulatory Reform



CONTRACTING INFORMATION

A Look Back at 2020 Obligations



TOP 4 NORTH AMERICAN INDUSTRY CLASSIFICATION SYSTEM CODES (NAICS) IN FISCAL YEAR 2020 FOR THE HUNTINGTON DISTRICT

237990 – Construction of Other Non-Building Facilities

541330 – Engineering Services

562910 – Remediation Services

561730 – Landscaping Services





WHAT THE HUNTINGTON DISTRICT CONTRACTED FOR LAST FISCAL YEAR



Fiscal Year 2020 Contracts

- 1,168 Contract Actions—**Obligating \$448.6M**
- Awards to Small Business = **\$77.6M in 864 actions**
- **Small Business Received 17.3% of Dollars Obligated**
- **74% of All Actions Were Awarded to Small Business**



PUBLIC LAW (PL) 84-99

REHABILITATION AND INSPECTION PROGRAM



- PL 84-99 provides authority to repair and/or restore qualified flood control works threatened or damaged by a flood event to the pre-event level of protection
- Within LRH, there are 28 levee systems totaling 65 miles in length and protecting 103K people and properties worth nearly \$17.5B
 - Most systems were either built or upgraded during the 1950's and are operated and maintained by local sponsors
 - Age and deferred maintenance related problems are common throughout USACE
 - Approximately 25% of local sponsors are ineligible for Federal assistance under PL 84-99 due to an inactive classification or failure to request acceptance into the program
- Within LRH, three projects are currently receiving assistance through PL 84-99 (1-design and 2-construction)
- Current repairs range from replacing pump parts and implementing streambank stabilization measures to installing seepage barriers



Maysville, KY



New Boston, OH



FY 2021

A Look Ahead



WHAT TYPE OF WORK DOES THE HUNTINGTON DISTRICT DO?



Ongoing Needs

- Cost Estimating
- Geospatial
- Bridge Inspections
- Engineering Designs, Evaluation
- Design Build
- Testing & Instrumentation Design & Installation
- Exploratory Drilling
- Erosion Repair
- Minor Construction: Paving, Roofing, Fencing
- Services: Maintenance, Mowing, Cleaning
- Supplies: Plumbing, Electrical, HVAC
- Field Work In Archeology & Biology



WHAT TYPE OF WORK WILL THE HUNTINGTON DISTRICT CONTRACT FOR IN FY 21?



Anticipated Contracting Actions

- Bank Stabilization
- Boundary Surveys
- Bridge/Structural Steel Inspections
- Cost Estimating
- Dam Safety
- Demolition
- Design Services
- Design-Build
- Engineering Services
- Environmental Remediation
- Equipment
- Floodproofing
- Janitorial Services
- Levees
- Lock Wall Repair
- Maintenance and Repairs
- Mowing Services
- Mussel Surveys
- Park Attendant
- Planning Services
- Relocations
- Seepage Barrier
- Small Construction
- Streambank Restoration
- Supplies



LRH A/E OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
Engineering and Construction Management	Corps-Wide	1Q FY21	541330	\$90M	Unrestricted	IDIQ
Hazardous, Toxic, Radioactive Waste	Division-Wide	2Q FY21	541620	\$3M	TBD	IDIQ
Planning Services for PCXIN & PPM	Division-Wide	1Q FY21	541330	\$15M	SBSA	IDIQ
Geotechnical Services	Division-Wide	2Q FY21	541330	\$15M	SBSA	IDIQ
Value Engineering Services	Division-Wide	2Q FY21	541330	\$50M	SBSA	IDIQ
Cost Engineering Services	Division-Wide	3Q FY21	541330	\$10M	SBSA	MATOC IDIQ
Engineering Design Services	Division-Wide	1Q FY21	541330	\$25M	SBSA	IDIQ
Geospatial Services	Division-Wide	2Q FY21	541330	\$3M	SBSA	IDIQ



LRH CONSTRUCTION OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
Various Small Construction Projects IDIQ	Division-Wide	1Q FY21	237990	\$100M	SBSA	RFP MATOC
Clendening Tunnel Repair	Clendening, OH	3Q FY21	237990	\$1M - \$5M	TBD	TBD
Delaware Dam Filter Blanket	Delaware, OH	1Q FY21	237990	\$1M - \$5M	TBD	TBD
Streambank Erosion (Section 14, P.L. 79-526)	Newark, OH	TBD	237990	\$1M - \$5M	TBD	TBD
DSM - Box Culvert and I Wall at Mohicanville Lake/Dam	Mohicanville, OH	3Q FY21	237990	\$5M - \$10M	SBSA	IFB
Hydraulic Power Unit Replacement	Reedsville, OH	2Q FY21	237990	\$5M - \$10M	SBSA	IFB



LRH CONSTRUCTION OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
laeger Town Hall Demo and Construction	laeger, WV	2Q FY21	237990	\$1M - \$5M	SBSA	TBD
Tainter Gate Cleaning/Painting	Paint Creek, OH	3Q FY21	237990	<\$1M	SBSA	RFQ
Magnolia Levee Repair/Culvert Installation	Magnolia, OH	3Q FY21	237990	\$1M - \$5M	TBD	TBD
Portsmouth Levee Repair, Cut-Off Wall	Portsmouth, OH	1Q FY21	237990	\$25M - \$100M	Unrestricted	RFP
Lower Mud River FRM Project	Milton, WV	2Q FY21	237990	\$25M - \$100M	Unrestricted	TBD
Regional Dredging Support	Division-Wide	4Q FY21	237990	\$45M	Unrestricted	RFP
Haysi Municipal Building	Haysi, VA	3Q FY21	237990	\$1M - \$5M	SBSA	TBD



LRH SERVICES OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
Demolition and Remediation Services	Division-Wide	3Q FY21	562910	\$5M	SBSA	RFP
Drydock Repairs to Barge 792 (R3F Fleet)	TBD	TBD	336611	N/A	TBD	RFQ
Drydock Repairs to M.V. Evanick	TBD	1Q FY21	336611	N/A	TBD	RFQ
Drydock Repairs to Derrick Boat 65	TBD	1Q FY21	336611	N/A	TBD	RFQ
Pump Overhauls (R3F Fleet)	TBD	TBD	333914	N/A	SBSA	RFP
Fire Suppression System Update for Pittsburgh Repair Station	Pittsburgh, PA	3Q FY21	238220	N/A	SBSA	RFP



LRH SERVICES OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
Tow Haulage Units at Winfield Dam	Winfield, WV	1Q FY21	333613	N/A	TBD	RFP
Elevator Inspection and Repair Services	District-Wide	1Q FY21	333921	\$1M - \$5M	Unrestricted	IDIQ
Metal Fabrication Services	District-Wide	1Q FY21	332312	<\$25M	SBSA	IDIQ MATOC
Mowing and Maintenance Services	Alum Creek, OH	1Q FY21	561730	<\$1M	SBSA	IDIQ
Mowing and Maintenance Services	Delaware, OH	1Q FY21	561730	<\$1M	SBSA	IDIQ
Mowing and Maintenance Services	Paint Creek, OH	1Q FY21	561730	<\$1M	SBSA	IDIQ
Mowing and Maintenance Services	Paintsville, KY	1Q FY21	561730	<\$1M	SBSA	IDIQ



LRH SERVICES OPPORTUNITIES FY21



Opportunity	Location	Release Date (Qtr)	NAICS	Est Value	SBSA / Unrestricted	Solicitation Type
Mowing and Maintenance Services	Lower Tuscarawas, OH	1Q FY21	561730	\$1M - \$5M	SBSA	IDIQ
Cleaning and Janitorial Services	Sutton, WV	1Q FY21	561720	<\$1M	SBSA	IDIQ
Cleaning and Janitorial Services	Summersville, WV	1Q FY21	561720	<\$1M	SBSA	IDIQ
Real Estate Title Evidence Services	Southwestern VA	1Q FY21	541110	<\$1M	SBSA	IDIQ
Real Estate Appraisal Services	Southwestern VA	1Q FY21	531320	<\$1M	SBSA	IDIQ
Real Estate Title Evidence Services	Eastern KY	1Q FY21	541110	<\$1M	SBSA	IDIQ
Water Quality Testing Services	District-Wide	1Q FY21	541380	\$1.5M (Not-to-Exceed)	Unrestricted	IDIQ
Park Attendant	Burnsville, WV	2Q FY21	561720	<\$500K	SBSA	IDIQ
Park Attendant	Summersville, WV	2Q FY21	561720	<\$500K	SBSA	IDIQ



OTHER POTENTIAL FUTURE OPPORTUNITIES



- Approximately \$137M of construction work within USACE's Section 202 authority in the eastern KY region, including construction of a levee and voluntary acquisitions and flood proofing of eligible structures to reduce future flood damages to the public.
- Major maintenance of Huntington Corps projects including:
 - Fabrication of roller gates, flap gates, and a miter gate
 - Painting & Cleaning Tainter Gates
 - Hydraulic Power Unit Replacements on Locks
 - Bridge and concrete repairs to infrastructure





TODAY'S AGENDA



Schedule of Events

Huntington District Overview

8:00 to 9:30 a.m.

Engineering & Construction and Operations & Readiness Divisions - Update

10:00 a.m. to Noon

The Huntington Contracting Division: Task Order Requirement Notice, Updates and Hot Topics

1:00 p.m. to 1:50 p.m.

Workshop on Forming Business Arrangements

2:00 p.m. to 2:50 p.m.

Beta.SAM.gov: What You Need to Know

3:00 p.m. to 3:50 p.m.

Wrap-Up and Close-Out

4:00 p.m. to 4:30 p.m.



QUESTIONS?



Please submit any questions you may have to our Small Business Deputy, Eileen Hodges, at Eileen.S.Hodges@usace.army.mil.

Questions will be responded to in our final wrap-up session at 4:00 this afternoon.





Eileen S. Hodges
Deputy for Small Business
U.S. Army Corps of Engineers
Great Lakes & Ohio River Division
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or,

