

US ARMY CORPS OF ENGINEERS® MARINE DESIGN CENTER | 2022 YEAR IN REVIEW



The Marine Design Center is the U.S. Army Corps of Engineers' center of expertise for the development and application of innovative strategies and technologies for naval architecture and marine engineering. We provide total project management including planning, engineering, and shipbuilding contract management in support of USACE, Army, and national water resource projects in peacetime, and augments the military construction capacity in times of national emergency or mobilization.



SMALL TEAM BIG IMPACT

WORLD CLASS WORKPLACE FOR 7 CONSECUTIVE YEARS | 2016-2022



ELITE WORKPLACE 2022

























SIX ENGINEERS-IN-TRAINING

DELIVERING THE PROGRAM

~ 3600 HORSEPOWER

PROFESSIONAL ENGINEERS







Projects delivered had a total displacement of 7,083,339 lbs.

= THE EQUIVALENT OF 283 SCHOOL BUSES



PROGRAM

DUR

\$32.2 MILLION Plant Replacement **Improvement Program** (PRIP) funded work

\$27.8 MILLION in reimbursable funded work

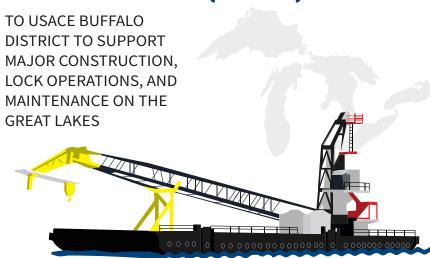
= \$60 MILLION in **Program Execution**





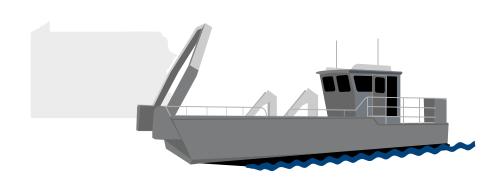
PARTNERED WITH 55 SMALL BUSINESSES

+1 FLOATING CRANE (KOLBER)



+2 WORK BOATS (ALLEGHENY RIVER/EMSWORTH)

TO USACE PITTSBURGH DISTRICT TO SUPPORT OPERATION AND MAINTENANCE OF THE INLAND NAVIGATION SYSTEM LOCKS AND FIXED CREST DAMS



+1 SURVEY BOAT (TOBIN)

TO USACE NEW ORLEANS **DISTRICT TO SUPPORT** MAINTENANCE OF THE MISSISSIPPI RIVER AND **SOUTHWEST PASS**

