

NSWC Crane provides the **AMERICAN WARFIGHTER** with solutions to their toughest technical challenges to better equip a **DECISIVE ADVANTAGE** in Electromagnetic Warfare, Strategic Missions, and Expeditionary Warfare.

## FOUNDATIONAL PRINCIPLES



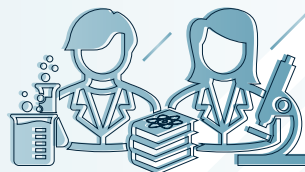
## WORKFORCE



## EDUCATION

23%  
Masters & Doctoral  
Degrees

61%  
Bachelors & Associates  
Degrees



## AVERAGE SALARY



## SMALL BUSINESS INVESTMENTS

**\$460.7M**





WARFARE CENTERS  
CRANE

# NAVAL SURFACE WARFARE CENTER CRANE DIVISION

CONTRACT OBLIGATIONS

SALARIES

# \$3.5B+

OUR IMPACT

## TOP FIVE CUSTOMERS

\$1.4B



\$479.1M



\$243.4M



\$318.1M



\$154.8M



## TECH TRANSFER AGREEMENTS



= 338

## ACTIVE PATENTS

300



## RESEARCH & EDUCATION PARTNERSHIPS

States 37

Universities 55

Industry 131

K-12 30

## NAVSEA WARFARE CENTERS



## STEM ENGAGEMENT

# ~20,000 STUDENTS SERVED

through

SCALE

(Scalable Asymmetric Lifecycle Engagement)

JHTO SEFA

(Joint Hypersonics Transition Office Systems Engineering Field Activity)

NSWC CRANE STEM PROGRAM

& More!

## MISSION

Our Mission . . . Deliver innovative solutions and readiness to the Nation and its Warfighters through application of our **Technical Capabilities**. Advance all-domain system of systems within the Mission Areas of **Electromagnetic Warfare, Expeditionary Warfare, and Strategic Missions**. Conduct science and technology, research, development, test and evaluation, acquisition and in-service engineering **across the Defense life-cycles**.

## VISION

Combating our nation's greatest threats, NSWC Crane is the **indispensable mission expert**, leveraging our deep technical heritage to **deliver solutions through innovation and strategic partnerships**.