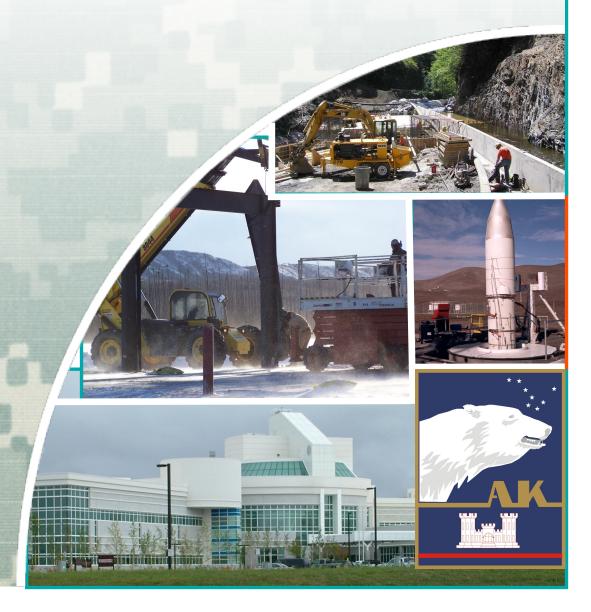
Building and Preserving Alaska's Future

An Update on Corps Projects and Issues on the Last Frontier

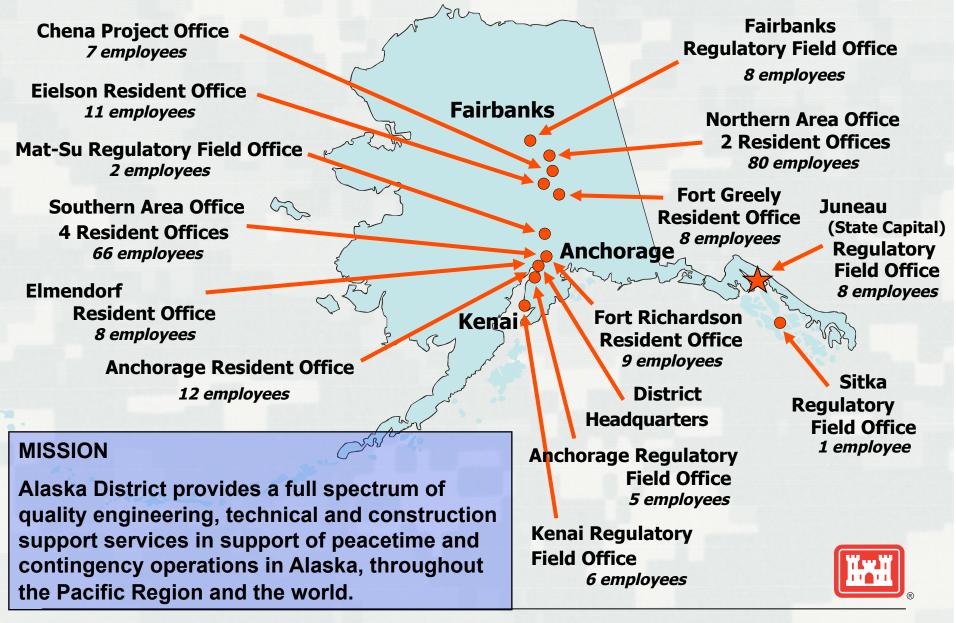
COL Reinhard W. Koenig Commander, Alaska District U.S. Army Corps of Engineers Sept. 17, 2009



US Army Corps of Engineers
BUILDING STRONG®



ALASKA DISTRICT, U.S. ARMY CORPS OF ENGINEERS



MAJOR PROGRAMS

MILITARY

CIVIL WORKS









REGULATORY



ENVIRONMENTAL & SPECIAL PROJECTS

BUILDING STRONG_®

MILITARY PROGRAM





Barracks at Fort Richardson



Fitness Center at Eielson Air Force Base



BUILDING STRONG_®

ENVIRONMENTAL & SPECIAL PROJECTS

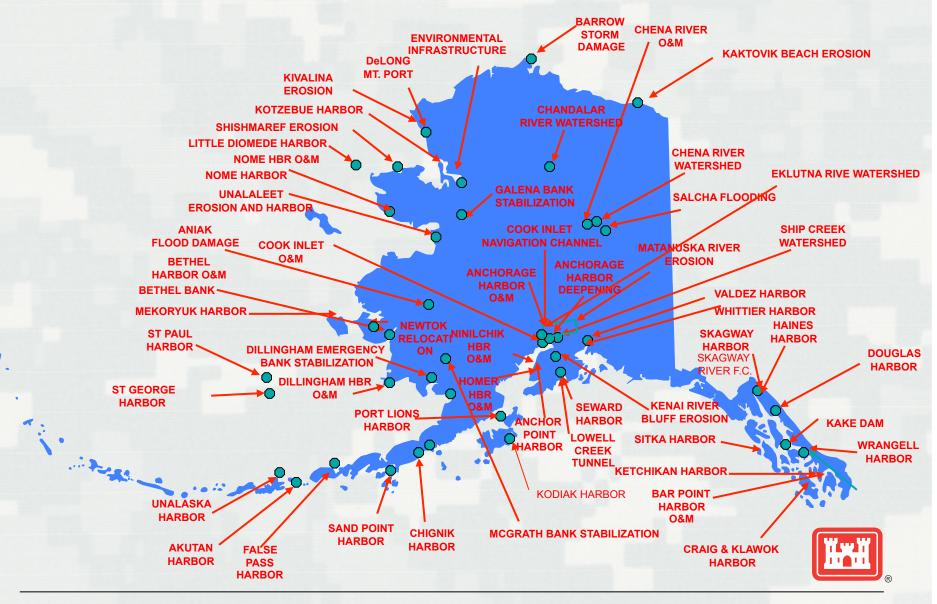
- Formerly Used Defense Sites (FUDS) Program
- Native American Lands Environmental Mitigation Program (NALEMP)
- Interagency & International Services (IIS) Program







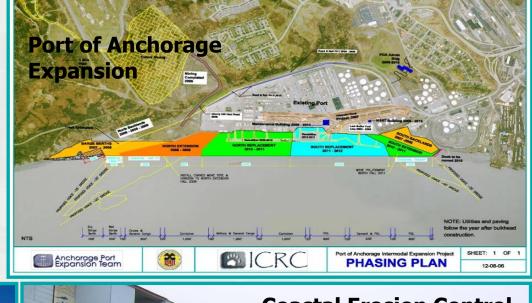
ONGOING CIVIL WORKS PROJECTS



CIVIL WORKS PROJECTS

Alaska Community Support

- Navigation
- Ports/Harbors
- Flood Risk Reduction
- Water Supply
- Erosion Control
- Emergency Response
- Port of Anchorage Dredging
- Hydroelectric Power Generation
- Recreation

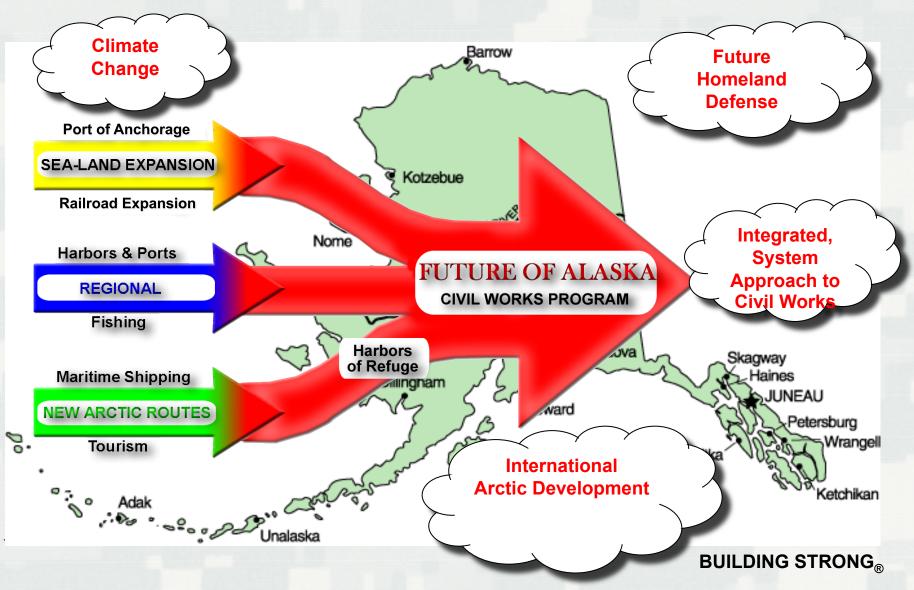








Future Direction of the Alaska District Alaska Regional Ports System



REGULATORY PROGRAM

• **Mission** – to protect the Nation's aquatic resources, while allowing reasonable development through fair, flexible and balanced permit decisions.

History

Authorities

- Section 10 Rivers and Harbors Act of 1899
- Section 404 Clean Water Act (1972)
- Section 103 Marine, Protection, Research and Sanctuaries Act (1972)

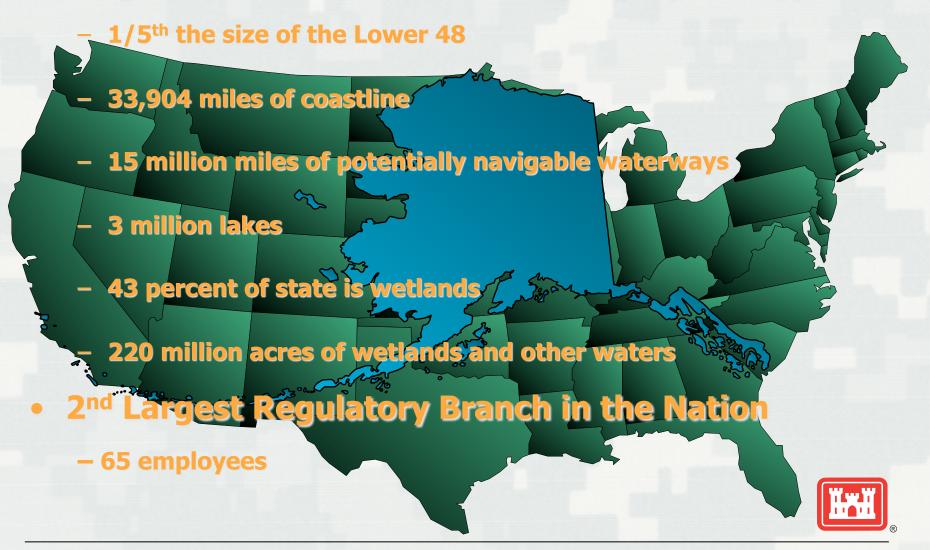
Mitigation Sequence

- Avoid
- Minimize
- Compensate



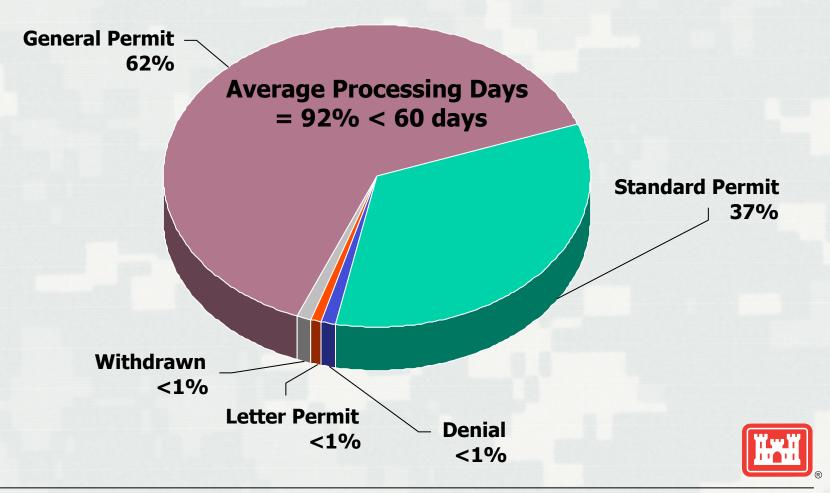
REGULATORY PROGRAM

Largest District in the Nation (geographically)



PERMIT ACTIONS

Types of Decisions on Annual Basis Approximately 2,500



AMERICAN RECOVERY AND REINVESTMENT ACT 2009

- Alaska District Funding \$103 Million
- Spending by Program
 - ► Military 48 Projects @ \$22 Million
 - ► Civil Works 17 Projects @ \$49.3 Million
 - ► Environmental & Special Projects 1 Project @ \$9 Million
 - ► Regulatory 3 Projects @ \$.7 Million



