## **Emerging USACE Priorities**

#### **Defend and Protect our Nation**

- Support the CENTCOM Commander and Ambassador in winning the current fight. Support COCOM Commanders' security activities around the globe in support of the Chairman's Strategic Direction.
- Support the Army and the Nation in achieving our energy security and sustainability goals – reducing energy dependence, increasing energy efficiency, and adopting renewable and alternative energy sources.
- Develop a **USACE 2020** Vision and Implementation Plan by the end of CY 2012 that nests with (or complements) Army 2020.
- Strengthen and improve teamwork in the **Joint Engineer Force** to achieve Joint Force 2020.

### **Emerging USACE Priorities**

#### **Develop and Manage Our Nation's Resources**

- Transform Civil Works to deliver the best possible products and services to the Nation by:
  - Modernizing the project planning process.
  - Working with the Administration, Congress, and our internal team to enhance and refine the budget development process through a systems-oriented watershed approach, collaboration, and innovative financing.
  - Evaluating the current and required portfolio of water resources projects through a smart **infrastructure strategy**.
  - Improving methods of delivery to produce and deliver critical products and services on schedule.
  - Engaging other governmental and non-governmental partners in working toward **National and Local priorities**.

# Emerging USACE Priorities Design and Transform USACE for the Future

- Build strong people and teams through leader development and talent management.
- Streamline USACE Business and Governance processes.
- Partner with the **Installation Management Community** at all echelons to deliver and maintain enduring installations and contingency basing.
- Improve **strategic engagement** to build and maintain trust and understanding with customers and teammates .
- Support the **Engineer Regiment** to ensure 1) the Army learns the proper lessons from war and 2) the Army properly designs, shapes, prepares, and organizes the Engineer Regiment to meet future requirements.
- Enhance interagency disaster response and recovery capability.
- Ensure we can maintain and advance DoD and Army critical enabling technologies.