

## **USACE** Vision

Engineering solutions for the Nation's toughest challenges.

# USACE Campaign Plan

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

| Goal 1: Lloyd Caldwell  | Goal 2: Steve Stockton   | Goal 3: Karen Durham-Aguilera   | Goal 4: Sue Engelhardt / Jeff Holland  |
|---|--|---|--|
| Support the Warfighter  | Transform Civil Works  | Reduce Disaster Risks   | Prepare for Tomorrow   |
| Deliver innovative, resilient, and sustainable solutions to DoD and the Nation.   | Deliver enduring and essential water resource solutions using effective transformation strategies.       | Deliver support that responds to, recovers from,<br>and mitigates disaster impacts to the Nation. | Build resilient People, Teams, Systems, and Processes<br>to sustain a diverse culture of collaboration, innovation,<br>and participation to shape and deliver strategic solutions. |
| Objective 1a: Jim Balocki   | Objective 2a: TAB Brown  | Objective 3a: Karen Durham-Aguilera   | Objective 4a: Jeff Holland   |
| Support the Combatant Commands' security activities,<br>and the efforts of other U.S. government agencies<br>around the globe, to advance our Nation's interests.                             | Modernize the Civil Works project planning program and process.  | Enhance interagency disaster response, recovery, and risk reduction capabilities.                 | Maintain and advance DoD and<br>Army critical enabling technologies.   |
| Action 1a1: Enhance Enterprise Framework.   | Action 2a1: Implement planning modernization process.  | Action 3a1: Maintain and Improve Readiness with contingency capabilities.                         | Action 4a1: Develop new Science and Technology (S&T).  |
| Action 1a2: Engage Strategically to Achieve National Security Objectives.   |  | Action 3a2: Improve linkage with USNORTHCOM / ARNORTH on DSCA missions.                           | Action 4a2: Improve Knowledge Creation / Sharing and Technology Transfer.  |
| Action 1a3: Integrate USACE and its capabilities.   |  | Action 3a3: Update, maintain, and train in accordance with established doctrine.                  | Action 4a3: Improve Technology Infusion Policy and Innovation.   |
| Action 1a4: Provide a Capable and Expeditionary Workforce. Objective 1b: Mike Schultz / Stacey Hirata   | <b>Objective 2b:</b> Mark Mazzanti   | <b>Objective 3b:</b> Karen Durham-Aguilera  | <b>Objective 4b:</b> Bob Kazimer / Curry Graham  |
|   | Enhance and refine the Civil Works   | Objective 35. Karen Dumani-Agunera  |  |
| Partner with Installation Management Communities at all echelons to deliver and maintain enduring installations and contingency basing.   | budget development process through a systems-oriented watershed approach, priorities, and collaboration. | Enhance interagency disaster recovery capabilities.   | Enhance trust and understanding with customers,<br>stakeholders, teammates, and the public<br>through strategic engagement and communication.                                      |
| Action 1b1: Establish MILCON Lifecycle Management Framework.  | Action 2b1: Implement a watershed-based budget development process.                                      | Action 3b1: Enhance support to the National Disaster Recovery Framework (NDRF).                   | Action 4b1: Improve integrated Strategic Engagement and Communication.   |
| Action 1b2: Develop certified Regional Master Planning Support Centers .  |  | Action 3b2: Improve All-Hazards recovery capacity within USACE specific authorities / programs.   | Action 4b2: Improve communication delivery and quality.  |
| Action 1b3: Transform Real Estate practices.  |  |   | Action 4b3: Reinforce secure IT end - user practices.  |
| Action 1b4: Develop strategic capabilities enabling engineering solutions. Objective 1c: Christine Altendorf  | Objective 2c: James Dalton   | Objective 3c: Karen Durham-Aguilera   | Objective 4c: Wes Miller / Stuart Hazlett  |
| Support the Nation and the Army in achieving  | Improve USACE Methods of Delivery to produce   | Enhance interagency disaster  | Streamline USACE business,   |
| our energy security and sustainability goals.   | quality engineering solutions and services on schedule.  | preparation and mitigation capabilities.  | acquisition, and governance processes.   |
| Action 1c1: Achieve Federal targets within USACE operations.  | Action 2c1: Improve Methods of Delivery.   | Action 3c1: Develop capacity to support the National Mitigation Framework.                        | Action 4c1: Mature Quality and Performance Improvement (QPI) Framework.  |
| Action 1c2: Support Army energy and sustainability programs.  | Action 2c2: Improve Agency-wide workforce-workload balancing.  | Action 3c2: Enhance capacity to reduce the Nation's Flood Risk.                                   | Action 4c2: Improve USACE Governance processes and systems.  |
| Action 1c3: Deliver solutions for contingency bases and operations .  | Action 2c3: Implement and manage Centers of Expertise / Standardization.                                 | Action 3c3: Improve State-level collaboration with the Silver Jackets program.                    | Action 4c3: Improve Acquisition execution w/ policy, processes, and certified professionals.   |
|   | Action 2c4: Implement a customer / stakeholder engagement strategy.                                      |   |  |
|   | Action 2c5: Reduce permit decision times and enhance transparency.                                       |   |  |
| Objective 1d: BG DeLuca / COL Spellmon  | Objective 2d: Jim Hannon   | Objective 3d: Jim Balocki   | Objective 4d: Sue Engelhardt / James Dalton  |
| Support the larger Engineer Regiment to ensure it is designed, equipped, organized, manned, led, trained, and enabled by relevant doctrine to meet the needs of the Army and the Joint Force. | Deliver reliable, resilient, and sustainable infrastructure systems.                                     | Strengthen Interagency Support.   | Build ready and resilient people and teams through innovative talent management and leader development strategies and programs.  |
| Action 1d1: Expand Career Opportunities and Credentialing for Soldiers.   | Action 2d1: Implement the USACE Infrastructure strategy.   | Action 3d1: Engage to apply USACE capabilities in Interagency strategic objectives.               | Action 4d1: Shape the workforce of the future.   |
| Action 1d2: Improve USACE partnership and outreach.   | Action 2d2: Improve CW portfolio performance in changing climatic conditions.                            | Action 3d2: Integrate USACE capabilities in interagency planning / requirements development.      | Action 4d2: Increase STEM and Wounded Warrior initiatives.   |
| Action 1d3: Improve information sharing with Joint Services.  |  | Action 3d3: Deliver tailored solutions that support whole of government efforts.                  | Action 4d3: Improve USACE Technical Competencies and Capacity.   |
|   |  |   | Action 4d4: Prepare agile leaders to operate in the Army's complex environment.  |
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### **USACE** Mission

| Maintain and advance DoD and Army critical enabling technologies. |   |  |
|---|---|--|
| Action 4a1:   | Develop new Science and Technology (S&T).                     |  |
| Action 4a2:   | Improve Knowledge Creation / Sharing and Technology Transfer. |  |
| Action 4a3:   | Improve Technology Infusion Policy and Innovation.            |  |