Many Challenges One Goal . . . .

Solving complex interactions among water, sediment, & the environment

. . Your Connection for Engineering and Scientific Innovation

Innovative Erosion Control

State-of-the-art, nontraditional approaches

Demonstration sites along Atlantic coast, Pacific coast, Great Lakes, and Gulf of Mexico

Partnership with industry
Life-cycle cost savings

Science Based

Project Performance Improvement

Emergency repairs and assessments
Collaborative communications

Protecting People and Property

Collaborative Communications

Regional Sediment Management

Sediment as a resource

System-based sediment management strategies for navigation storm damage reduction, ecosystem management

Demonstration projects across the nation

Environmentally Productive

National Shoreline Management Study

Status of the nation's shores

Information for future shore management for economic and environmental implications

Coastal management for shore protection

Federal, State and local involvement

National Interest

US Army Corps of Engineers®

Contributing to Sustainable Beach Management

Science Based • Collaborative Communications • Environmentally Productive • National Interest