REGULATORY PROGRAM OVERVIEW

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US Army Corps of Engineers
BUILDING STRONG®



Regulatory Program Goals

- Protect navigation and prevent obstructions in the nation's waters
- Provide strong protection of the nation's aquatic environment, including wetlands
- Enhance the efficiency of regulatory program administration
- Provide fair and reasonable decisions







Regulatory Overview

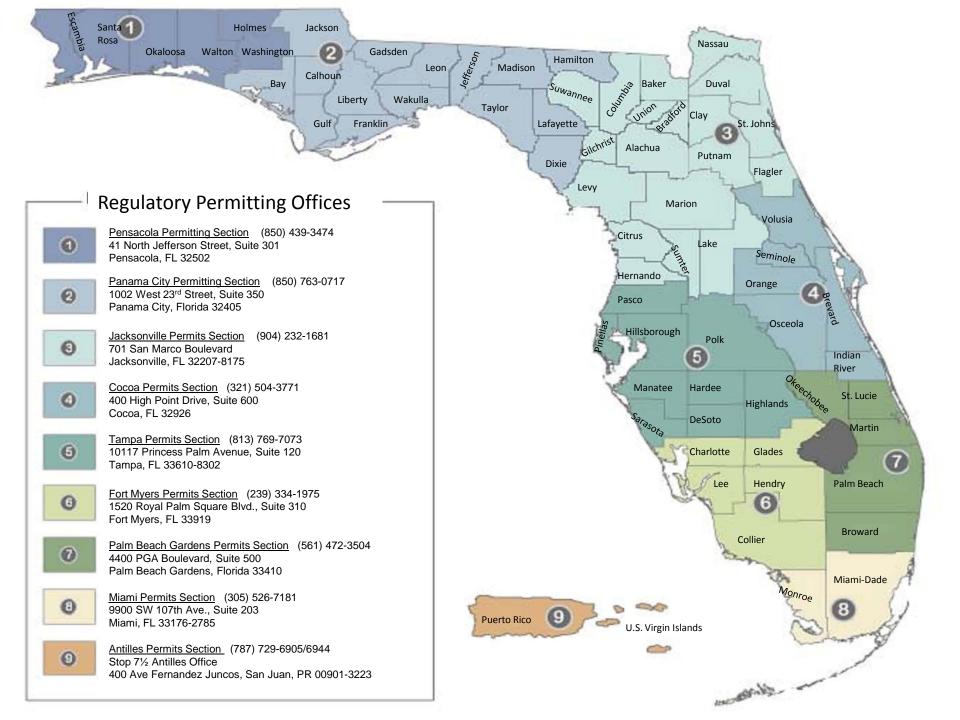
- Jacksonville District administers the largest regulatory permitting program in USACE
 - Protects waters of the U.S., including federallydelineated wetlands and navigable waters

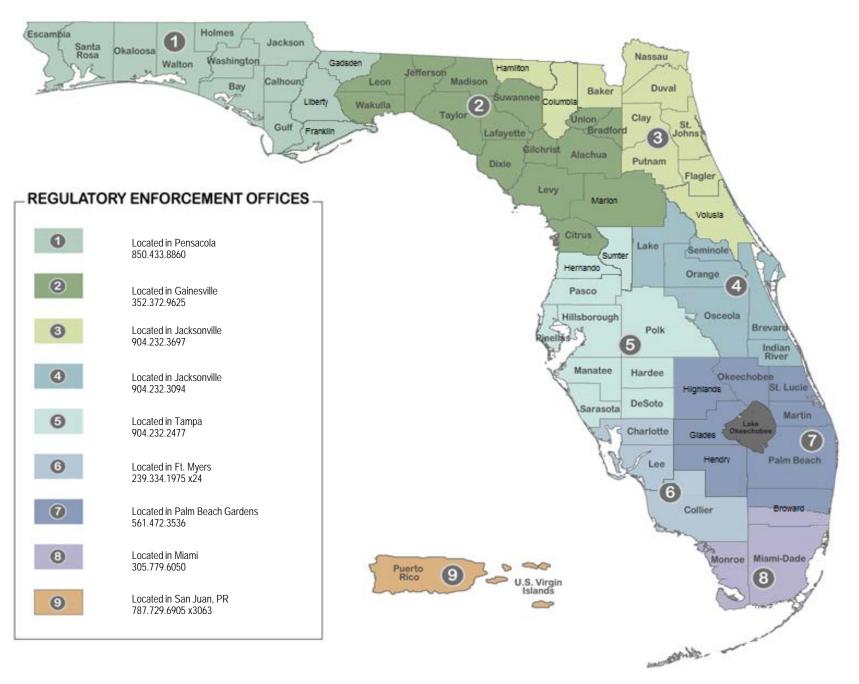


 Jacksonville District's Regulatory Division has jurisdiction over Florida, Puerto Rico and the U.S. Virgin Islands.









District's Regulatory Performance

"Green" = met or exceeded all national performance standards





















District's Regulatory Performance

10,263 "actions" delivered to the public in Fiscal Year 2013:

- 2,623 General Permits (Regional & Nationwide issued by USACE)
- 910 Individual Permits (Standard & Letters of Permission)
- 492 Withdrawals and denials (with & without prejudice)
- 1,953 Non-compliance and unauthorized cases
- 4,285 Jurisdictional determinations and modifications



Jacksonville District Workforce Restructuring

- Civil Works budget reduced
- Reduced staffing levels
- Restructure the workforce to meet the challenges of reduced funding
- Establish an "Objective Organization" to maintain core competencies for future mission requirements





Permit Decision Challenges

- Insufficient information from the applicant
- Complexity of decision making
- Documentation required
- Delays with other agencies
 - Endangered Species (no timelines for completion)
 - Essential Fish Habitat
- Other parties attempting to use USACE outside of our authority
- Influence from outside interest(s)









Key Points

- Protect important aquatic resources
- Majority of permits issued with revised footprint
- Mitigation does not make an unpermittable project permittable
- USACE fully mitigates unavoidable impacts
- No net loss of aquatic functions and services
- Large number of projects involve threatened and endangered species, historic properties and essential fish habitat issues, which add to the complexity of project evaluation



