# Corps/EPA Compensatory Mitigation Rule: Agency Roles and Responsibilities

Regulatory Branch U.S. Army Corps of Engineers

Office of Wetlands, Oceans and Watersheds U.S. Environmental Protection Agency

January 2009





## Corps' Responsibilities

- Determining appropriate amount and type of compensatory mitigation
- Making public interest review decisions
- Conducting 404(b)(1) Guidelines analyses
- Approving mitigation plans
- Approval/disapproval of third-party mitigation instruments
- Oversight of third-party mitigation





# EPA/FWS/NOAA Roles in Mitigation Decisions

- Comment on public notices
- Participate on IRTs
- Elevate issues regarding Bank/ILF proposals under DR process in rule
- Elevate issues under CWA 404(q) process
- [EPA only] Prohibit disposal sites (CWA §404(c))





#### 1992 404(q) MOAs

#### Corps responsibilities:

- Acts as project manager in the evaluation of permit applications
- Requesting and evaluating information concerning all permit applications
- Corps makes final determinations of:
  - Compliance with Corps regulations (e.g., public interest review)
  - Compliance with the 404(b)(1) Guidelines





#### 1992 Army – EPA/FWS/NOAA 404(q) MOAs

- Corps will fully consider EPA/FWS/NOAA comments when determining compliance with:
  - National Environmental Policy Act
  - 404(b)(1) Guidelines
  - Other relevant statutes, regulations, and guidelines





#### 1992 Army –EPA/FWS/NOAA 404(q) MOAs

• EPA/FWS/NOAA may provide comments on its views regarding compliance with the 404(b)(1) Guidelines

Comments will be provided within applicable time frames





#### Interagency Review Team

- Reviews documentation for establishment and management of Mitigation Bank and In-Lieu Fee program
- · Corps is chair
- If third-party mitigation is used to satisfy another federal, tribal, state, or local program, that agency may serve as co-chair
- District Engineer will seek to resolve issues via consensus based approach, while meeting the decision-making time frames in the Rule





#### Interagency Review Teams

- Agency participation
  - U.S. EPA
  - U.S. Fish and Wildlife Service
  - NOAA Fisheries
  - Natural Resources Conservation Service
  - Other Federal agencies
  - Tribal, state, and local regulatory and resource agencies





#### Role of the IRT

- Facilitate establishment of Mitigation Banks or In-Lieu Fee programs through the development of instruments
- Review and comment on documents
  - e.g., prospectus, instruments, mitigation plans
- · Should use a watershed approach





#### Role of the IRT

- May choose to sign Instruments
- Examples of other roles
  - Assessing monitoring reports
  - Recommending Adaptive Management measures
  - Credit release approval process
  - Instrument modification process
- Must abide by time limits specified in the Rule





### MOAs with Other Agencies

- District Engineer and other IRT members may delegate IRT review functions to other federal, state, or local government agencies
- District Engineer retains sole authority for final approval of Instruments and other documents





#### IRT Training Course

http://www.conservationfund.org/irt\_mitigation\_training



#### Course Topics: Technical and Policy

- Real estate instruments
- Financial Assurances
  - short and long-term (PAR demo)
- Site selection
- Service Area determination
- Credit determination/release
- Performance standards
- · Long-Term Management plans
- Management and monitoring





## Course Topics: Process and Organization

- Successful IRT practices/models
  - District/State Guidance
  - Regular meetings
- Collaborative decision-making and negotiation skills
- Dispute resolution





#### Questions?



 What guidance, technical resources, training courses, or other supporting materials do we need?



