In-Lieu Fee Program Training

September 13-14, 2011 The Southern California Coastal Water Research Project Costa Mesa, California

Agenda

Tuesday, September 13 th		
8:00 am to 8:30 am	Registration & Continental Breakfast	
8:30 am to 8:50 am	Welcome & Introductions	
	Welcome John Kemmerer, Associate Water Division Director U.S. Environmental Protection Agency, Region IX Therese O'Rourke Bradford, Branch Chief South Coast Branch, U.S. Army Corps of Engineers Training Overview & Introductions Jessica Wilkinson, Environmental Law Institute	
8:50 am to 9:50 am	Session I: Mitigation and the §404 Permitting Program	
	 Jessica Wilkinson, Environmental Law Institute Background and drivers Compensatory mitigation methods & mechanisms Questions & Discussion 	
9:50 am to 10:10 am	Break	
10:10 am to 11:00 am	Session II: Procedural Steps & Timeline	
	 John Markham, U.S. Army Corps of Engineers Interagency Review Team Procedural steps Timeline Questions & Discussion	

11:00 am to 12:00 pm	Session III: The Compensation Planning Framework and Structuring an In-Lieu Fee Program
	Philip Womble, Environmental Law Institute • The Compensation Planning Framework
	Questions & Discussion
	Jessica Wilkinson, Environmental Law Institute • Structuring ILF programs • Reporting requirements of ILF programs
	Questions & Discussion
12:00 pm to 12:45 pm	Lunch
12:45 pm to 1:45 pm	Session IV: Credit Determination
	 Eric Stein, Principal Scientist, Southern California Coastal Water Research Project Assessment methodologies for assessing resource types The role of preservation Crediting mitigation on preserved lands or public lands Questions & Discussion
1:45 pm to 2:00 pm	Break
2:00 pm to 2:50 pm	Session V: Monitoring & Performance Standards
	 Michelle Mattson, U.S. Army Corps of Engineers, LA District Enforceable performance standards Performance standards based on reference sites Meaningful monitoring & expectations for monitoring reports Questions & Discussion
2:50 pm to 3:40 pm	Session VI: Advance Crediting
	 Steve Martin, IWR, U.S. Army Corps of Engineers How advance crediting works The interplay between advance and released credits Questions & Discussion

3:40 pm to 4:25 pm	Exercise I: Advance Crediting
4:25 pm to 5:15 pm	Report Back I
5:15 pm to 5:25 pm	Wrap-Up & Announcements
5:25 pm	Adjourn

Wednesday, September 14 th	
8:00 am to 8:30 am	Continental Breakfast
8:30 am to 8:50 am	Recap and Overview of Day Two
	Jessica Wilkinson, Environmental Law Institute
8:50 am to 9:50 am	Session VII: Financial Assurances (Performance Securities)
	 Steve Martin, IWR, U.S. Army Corps of Engineers Financial assurance mechanisms Financial assurances in the context of preservation Contingency fund accounts Questions & Discussion
9:50 am to 10:05 am	Break
10:05 am to 11:15 am	Session VIII: Long-Term Management Funding
	 David R. Brunner, Executive Director, Center for Natural Lands Management Financial assurance mechanisms Calculating long-term management funding Financing long-term funding Interest rates for non-wasting endowments Initial and capital costs Questions & Discussion

11:15 am to 12:15 pm	Exercise II: Long-Term Management Funding
12:15 pm to 1:00 pm	Lunch
1:00 pm to 2:00 pm	Report Back II
2:00 pm to 2:50 pm	Session IX: Developing a Fee Schedule
	 Therese O'Rourke Bradford, U.S. Army Corps of Engineers Full cost accounting Examples Questions & Discussion
2:50 pm to 3:00 pm	Wrap-Up & Next Steps
	Paul F. Amato, U.S. Environmental Protection Agency, Region IX
3:00 pm	Adjourn