## **Habitat Assessment Workshop**

Timeframe	Topic	Presenter
9:00-9:30	Welcome and Introduction	
9:00 – 9:10	Why we are here	John Graves, FEMA Tom Sibley, NMFS
9:10 - 9:20	Who are we: Introduction of participants	
9:20 - 9:30	History of the BiOp/RPA	John Graves, FEMA
9:30 – 9:45	Value of floodplains for fish and flood management	Tom Sibley, NMFS
9:45 – 10:00	Effects determination in ESA Consultations	Bonnie Shorin, NMFS
10:00 – 10:15	Questions and Discussion	
10:15 – 10:30	BREAK	
10:30 – 11:00	Guidance for FEMA's proposed Habitat Assessment Tool - FEMA	Barry Gall, FEMA
11:00 – 12:00	Case Study – Construction in the Floodplain	DeeAnn Kirkpatrick, NMFS
12:00 – 12:45	LUNCH on your own	
12:45 – 1:00	<ul> <li>Permissible Actions</li> <li>No Effects Presentation by FEMA of actions that require a floodplain development permit but are accepted by FEMA and NMFS to be No Effect (e.g. Internal improvements in existing structure, stop signs) FEMA</li> <li>Actions that BiOp allows (eg. Restoration, maintenance of existing infrastructure) NMFS</li> </ul>	John Graves, FEMA
1:00 – 1:45	Case Study – Emergency Actions	Tom Sibley
1:45 – 2:15	Alternative analytical approaches to Biological Assessments  Local analytical tools  Previous Programmatic analyses (FEMA, WSDOT, COE) NMFS	
2:15 – 2:30	Break	
2:30 – 3:15	Question and Answer	
3:15	Wrap-up  Summary of session Remaining issues of concern	



