

RPWG
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**RPWG Meeting
November 19, 1991**

Attendees:

Karen Klinge
Art Weiner
Sandy Rabinowitch
Mark Brodersen
Barbara Iseah
Stan Senner
Ken Rice

Teleconference:

Ruth Yender
Susan MacMullin

The following items were distributed:

Restoration Roles
Draft - Restoration Framework (Target for Completion: March 1992)

Stan diagramed the following list of elements:

Major Elements of Oil Year 4 Work Plan

- Restoration Framework
 Spring 1992 - generic
- Develop and Evaluate Restoration Options
- Development of Restoration Plan
 Spring 1993 (EIS?)
- Develop and implement
 1992 Science Program
- Budget and Administration
- Initiate Public Participation
- Develop 93 Work Plan for Public Review
- Synthesize Results of Restoration Studies and Integrate
 with Damage Assessment
- Develop Comprehensive Monitoring
- Develop Economics Component of Evaluation Program
- Develop Habitat Acquisition/Protection Process

Susan MacMullin will draft a flowchart of the above with the help of Sandy and Art to be reviewed at Tuesday's RPWG meeting.

Minimum Staff Capability Needed to Carry Out the Restoration Program:

Resource Economists - 1 FTE/2 years
Resource Planners - 1FTE/2 years
Public Info/Participation - 1/2 years
Attorneys - 1/4 FTE/2 years

Database/Computer - 3/2 years
Graphics/Desk Top Publisher
Writer/Editor 1/2 years
Budget/Fiscal 1/2 years
Administrative Support 2/2 years
Director/Manager 1/2 years
Science Staff }
Restoration/Natural Resource Program Staff} - 6/2 years

Restoration Work Group reviewed the Draft Restoration Framework and modified the assignments and timing.

Meeting adjourned at 1:00.

Raw
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RESTORATION ROLES

Restoration Science

Responsible for soliciting and reviewing proposals for:

- Monitoring Studies
 - A. natural recovery
 - B. project implementation effectiveness
- Feasibility Studies
- Technical Support Studies

Restoration Implementation

Responsible for:

- Solicit and review proposals for implementation projects
- Track budget for implementation projects
- Assure compliance with all state and federal laws and regs e.g., NEPA
- Review results of implementation monitoring and recommend changes
- Report results of restoration projects

Restoration Planning

Responsible for:

- Develop restoration framework
- Develop restoration plan
- Identify and evaluate restoration options, including economic analyses
- If needed, prepare EIS on restoration plan
- Coordinate and implement public review of plan
- Develop annual work plan and conduct public participation
- Manage/coordinate technical services needed to support restoration planning e.g., GIS
- Develop and manage restoration planning budget (including for science and implementation)