

Federal Energy Regulatory Commission

WEBER HYDROELECTRIC PROJECT Scoping Meeting

October 6, 2015

Agenda



- Introductions
- Information on FERC Hydropower Licensing Process
- Proposed Action
 - Project History
 - Proposed Project
 - Proposed Studies
- Scoping of Issues
- Comments and Discussion
- Questions

Purpose of Scoping



- Provide information on:
 - Relicensing process
 - Existing and proposed new project facilities and operations
 - Issues and potential impacts on environment or community
- Solicit information on resources at issue
- Invite oral and written comment

Tomorrow: Site Visit (am) and Study Planning Meeting (pm)

Federal Energy Regulatory Commission



- FERC is the federal agency responsible for oversight of non-federally operated hydroelectric projects
- Independent Regulatory Agency
- Five-member Commission
 - Appointed by the President of the United States
 - Confirmed by the Senate
- Regulates
 - Natural gas
 - Electric power



- Oil pipelines
- Hydropower

FERC Hydropower Program



West Branch
Coordinator
Engineer
Fisheries Biologist
Terrestrial Biologist
Recreation Planner
Cultural Resources

Licensees
Resource agencies
Tribes
NGOs
Local stakeholders



LICENSE ADMINISTRATION & COMPLIANCE

Hydropower Licensing Processes



- Integrated Licensing Process (ILP) default
- Traditional Licensing Process (TLP)
- Alternative Licensing Process (ALP)

More information on licensing processes available at www.ferc.gov/industries/hydropower.asp





- Collaborative
- Involves a wider range of participants at earlier stage
- Accelerates environmental review process by combining:
 - Pre-filing consultation
 - Evaluation of project impacts pursuant to NEPA
 - Other federal and state regulatory reviews (e.g., Federal Power Act, Clean Water Act, Endangered Species Act, National Historic Preservation Act)
 - Where desired, a negotiation process leading to a settlement agreement (18 CFR 385.602)
- Allows applicant-prepared EA or third-party contractor EIS
 to be submitted with license application

FERC

Licensing Process Comparison



CONSULTATION/ STUDIES SCOPING ADD. STUDIES **EA/EIS** TLP **ORDER** NOI/PAD **Application Filed** CONSULT/ **SCOPING STUDIES PDEA** EA/EIS **ALP** NOI/PAD **Application Filed ORDER** PROCESS PLAN/ CONSULT/ **SCOPING STUDIES** EA/EIS **Application Filed** NOI/PAD Office of Energy Projects 8



- Collaborative
- Flexible
- Streamlined
- Applicant-driven

 FERC, state, and federal resource agencies still exercise all of their authorities and obligations





Pre-filing

- 1. Applicant files notice of intent and pre-application document
- Applicant forms work groups, develops communications protocol, builds consensus
- 3. FERC acts on ALP request
- 4. Applicant issues scoping document 1 (FERC issues notice)
- 5. Initial information meeting and scoping meeting
- 6. Studies planned
- 7. Dispute resolution of any studies referred to FERC
- 8. Applicant issues scoping document 2 and study plans finalized
- 9. Studies conducted
- 10. Additional studies requested (if needed)



11. PDEA or 3PC DEIS and draft application issued for stakeholder comment (FERC issues notice)



Pre-filing (cont.)

- 12. Applicant conducts meeting to resolve disputes (if needed)
- 13. Applicant files PDEA or 3PC DEIS and license application

Post-filing

- 1. FERC issues Notice of License Application
- 2. FERC reviews application and, if needed, requests additional information
- 3. FERC issues notice of acceptance and requests final conditions
- 4. DEA/DEIS issued
- 5. 10(j) process (if needed)
- 6. FEA/FEIS issued



License order

Weber Hydroelectric Project



- PacifiCorp's license to operate the Weber Hydroelectric Project expires on May 31, 2020
- PacifiCorp:
 - Filed a Notice of Intent (NOI) to relicense the Weber Project and filed a Pre-Application Document (May 2015)
 - Requested to use the Alternative Licensing Process (ALP)
 - Issued a scoping document (Sept 2015)



How to Participate



- Understanding the Process:
 - FERC website: www.ferc.gov
 - Hydropower Licensing Get Involved (brochure)
- ALP Working Group: email PacifiCorp to get on distribution list
 - miriam.hugentobler@gmail.com
- Send or Receive Official Project Correspondence
 - Guide to Electronic Information at FERC (brochure)
 - eRegister
 - eFiling
 - eComments
 - eSubscribe
 - eLibrary

Filing to the Record



- Comment electronically:
 - First eRegister, then go to eFiling → "Comment on a Filing"
 - Refer to Hydropower Licensing Get Involved and Guide to Electronic Information at FERC (brochures)
- All correspondence must clearly show at the top of the first page "Weber Hydroelectric Project" and "P-1744"
- Comments on PAD, Scoping, Study requests, Cooperating Agency requests must be filed by November 5, 2015
- Or file a paper copy: Kimberly D. Bose, Secretary

Federal Energy Regulatory Commission

888 First Street, NE

Washington, DC 20426

Updates Requested



- Comprehensive Plans
- Mailing List
 - Official Service List
 - Hardcopies of project correspondence
 - Supplemental List
 - Receive hardcopy Notice of Scoping and Notice of Application Filed
 - Working Group email list (Miriam at PacifiCorp)
 - Working group correspondence
 - eSubscribe
 - Email notification of project correspondence with links to documents in eLibrary

FERC Online Support



FERC Online technical assistance:

Email: FERCOnlineSupport@ferc.gov

Phone: 1-866-208-3676

Next Up



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End of Presentation





Process Comparison

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REGULATORY	TLP	ALP	ILP	
Consultation	Meetings and Paper	Collaborative	Integrated	
Pre-filing FERC Involvement	Only for study disputes	Yes	Yes	
Deadlines	Pre-filing Some Process Defined Post-filing FERC/Process Defined	Pre-filing Collaboratively defined Post-filing FERC/Process Defined	Pre-filing Process Defined Post-filing Process Defined	



Process Comparison

PROVINCE OF STREET	TLP	ALP	ILP	
Study Plan Development	Applicant	Collaborative workgroup meetings	Study plan meetings	
	No FERC involvement	FERC assistance	FERC approved	
Study Dispute Resolution	Available Agencies Tribes paper	Available ALP participants paper	Available Mandatory Agency Paper/panel	



Process Comparison

	TLP	ALP	ILP
Application	Exhibit E	May prepare APEA or 3rd party EIS	PLP or Exhibit E follows EA format
Post-filing Additional Information Requests	Yes	limited	No
Timing of Resource Agency Terms and Conditions	60 days after REA Schedule for final	60 days after REA Schedule for final	60 days after REA Modified 60 days after due date for comments on draft NEPA document