

United States Government

Department of Energy
Bonneville Power Administration

memorandum

DATE: April 9, 2004

REPLY TO
ATTN OF: KEP-4

SUBJECT: Supplement Analysis for the Transmission System Vegetation Management Program FEIS
(DOE/EIS-0285/SA-202-Santiam-Chemawa [mile 17-25]) **Project V-E-04/07**

TO: Mark Newbill
Natural Resource Specialist – TFE/Chemawa

Proposed Action: Vegetation Management for the Santiam-Chemawa 230 kV transmission line corridor.

Location: Project location is in the BPA Eugene Region in Marion County, Oregon.

Proposed by: Bonneville Power Administration (BPA)

Description of the Proposal: BPA proposes to clear unwanted vegetation from the rights of way and access roads for Santiam-Chemawa transmission line corridor.

Analysis: A checklist (see attached) was completed for this project in accordance with the requirements identified in the Bonneville Power Administrations Transmission System Vegetation Management Program FEIS (DOE/EIS-0285). The checklist evaluated the following areas:

- *Description of right-of-way and vegetation management needed*
- *Vegetation to be controlled*
- *Surrounding land use and landowners*
- *Natural Resources*
- *Vegetation control methods*
- *Debris disposal*
- *Monitoring*
- *Appropriate environmental documentation*

In preparation of this Supplement Analysis, the checklists were reviewed. Specific information regarding the areas as identified above is described in the attached checklists.

Findings: This Supplement Analysis finds that 1) the proposed actions are substantially consistent with the Transmission System Vegetation Management Program FEIS (DOE/EIS-0285) and ROD, and; 2) there are no new circumstances or information relevant to environmental concerns and bearing on the proposed actions or their impacts. Therefore, no further NEPA documentation is required.

/s/ Oden W. Jahn

Oden Jahn

Physical Scientist

CONCUR: /s/ Thomas C. McKinney

Thomas C. McKinney
NEPA Compliance Officer

DATE: 4/14/2004

Attachment

cc:

L. Croff – KEC-4

T. McKinney – KEC-4

J. Meyer – KEP-4

B. Sherer – KEP-4

J. Sharpe – KEPR-4

P. Key – LC-7

J. Hilliard Creecy – T-DITT2

K. Rodd – TF/DOB-1

J. Domschot – TFE-ALVEY

K. Barber – TFEK-CHEMAWA

Environmental. File – KEC-4

Official File – KEP (EQ-14)