OREGON JOINT USE ASSOCIATION



PRIORITIZATION OF REPAIRS COMMITTEE WORKSHOP 4/5/2007

AGENDA



- o OPENING REMARKS
- o INTRODUCTIONS
- o DIVISION 24 HEARING
- o COMMITTEE GOALS
- o COMMITTEE MEETINGS
- WORK COMPLETED TO DATE
- o INDUSTRY FEEDBACK
- o GOING FORWARD

OPENING REMARKS



- o JEFF KENT, 2007 CHAIR OF OJUA
- o BILL WOODS, POR COMMITTEE CHAIR

INTRODUCTIONS



COMMITTEE MEMBERS:

- Bill Woods, PacifiCorp Jeff Kent, Qwest
- Terry Blanc, TPUD
- Dave Ramsey, Comcast Scott Wheeler, Comcast
- Troy Rabe, Comcast James Fife, Verizon
- Stuart Sloan, Consumers Power Inc.
- Julian Khouri, PGE
- Bill Tierney, PGE Linda Wolfe, EWEB
- Dave Shaw, ORECA
- Karen Horejs, EWEB

- Bruce Rogers, PGE
 Dan Gilpin, PGE
 Craig Andrus, EPUD
 Heide Caswell, PacifiCorp

- Gary Lee, Charter
 Bill Kiggins, Clear Creek
 John Wallace, OPUC
 John Sullivan, PGE
 Roger Kuhlman, Salem
- Electric
- Wendy Knodel, OJUAIndustry Guests



ORDER NO. 06-547 ENTERED 09/26/06 **BEFORE THE PUBLIC UTILITY** COMMISSION **OF OREGON**

AR 506

In the Matter of

Rulemaking to Amend and Adopt Permanent Rules in OAR 860, Divisions 024 and 028, Regarding Pole Attachment Use and Safety.

Prioritization of Repairs

The rules adopted today require immediate treatment of any violation "that poses an imminent danger to life or property." Other violations must be fixed within two years of discovery. If there is little or no foreseeable risk of danger, the operator has a plan to fix the violation, and all attachers on the relevant pole agree, some violations may be deferred to be fixed during the next major work activity, but no more than ten years after discovery of the violation.

860-024-0012

Prioritization of Repairs by Operators of Electric Supply Facilities and Operators of

- Operators of
 Communication Facilities
 (1) A violation of the Communication of the Communicati hission Safety Rules that poses an imminent v must be repaired, disconnected, or
- (2) Except as otherwise provided by this rule, the operator must correct violations of Commission Safety Rules no later than two years after discovery.
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 (3) An operator may elect to defer correction of violations of the Commission Safety Rules that pose little or no foreseeable risk of danger to life or property to correction during the next major work activity.

 (a) In no event shall a deferral under this section extend for more than ten years after discovery.

 (b) The operator must develop a plan detailing how it will remedy each such violation.

 (c) If more than one operator is affectively.

- (c) If more than one operator is affected by the deferral, all affected operators must agree to the plan. If any affected operators do not agree to the plan, the correction of violation(s) may not be deferred.
- deferred.

 (4) For good cause shown, or where equivalent safety can be achieved, unless otherwise prohibited by law, the Commission may for a specific installation waive the requirements of OAR 860-024-0012.
 Stat. Auth.: ORS Ch. 183, 756, 757 & 759
 Stat. Implemented: ORS 757.035

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PRIOTIZATION OF REPAIR **COMMITTEE GOALS**



Develop communication protocols between joint use operators and PUC on deferred corrections.

- Develop specific guidelines for classification of corrections.
- Product developed by committee endorsed by PUC safety staff.
- Entire industry is involved in process by conducting two workshops throughout the state.

POR COMMITTEE MEETINGS AND **WORKSHOPS**

- o January 18, 2007 Organizing Meeting at PGE Salem
- February 1, 2007 Committee Work at PGE
- February 14, 2007 Committee Work at EWEB
 March 1, 2007 Workshop at PGE in Salem 9 AM to poon
- March 15, 2007 OJUA Board meeting 10 AM to 12 noon then POR Committee Work 1 PM to 3 PM Comcast Beaverton
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 March 22, 2007 Committee Work at PGE in Salem 9 AM to 3 PM

 April 5, 2007 Workshop in Central Oregon Bend Broadband 10 AM to noon Committee Work noon to 3 PM

 April 17 and 18, 2007 Release Final Work at OJUA NESC Spring Training.

WORK TO DATE

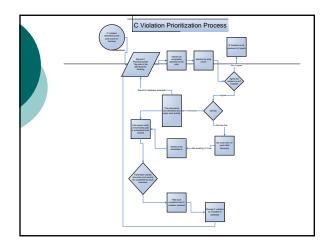


- POR by Communication Operators
- Five Reasons
- Matrix
- o C Flow Chart
- o Plan of Correction
- o Pole Manager
- o GISMO
- o Pole Track
- NJUNS
- o Other

Five Reasons

Conditions that would postpone repair work beyond two years.

- Road Widening
- Forced Relocate
- o Scheduled Pole Replacement
- o Scheduled Rebuild
- o Scheduled Corrections





INDUSTRY FEEDBACK

GOING FORWARD



April 5, 2007 **Workshop** in Central Oregon Bend Broadband 10 AM to noon **Committee Work** noon to 3 PM

- o April 17 and 18, 2007 **Release Final Draft Work** at OJUA NESC Spring Training.
- o Industry Feedback
- OJUA Annual Meeting October 4&5, 2007 at Eagle Crest in Redmond

