

CONTRACTOR JOB BRIEFING FORM

Contractor Name:			
Contractor Mailing Address:			
Contractor Superintendent:		Telephone No.:	
<u>PUD CONTACT INFO</u>			
Project Manager: Ben Phillips 360-565-3267 (office) 360-775-9507 (cell)			
Inspector: Richard Christianson 360-460-2571 (cell)			
Dispatch: 360-565-3206 (business hours) 360-808-1279 (after hours)			
Date:	Location: Jobsite	Contract #: 210801	
Weather Conditions:			
Foreman:		Telephone No.:	
Operation to be Performed: Transmission/Distribution rebuild			
Job Status:	<input type="checkbox"/> Repair	<input type="checkbox"/> Replace	<input type="checkbox"/> Emergency
	<input type="checkbox"/> New Construction		<input type="checkbox"/> Other:
Briefing Type:	<input type="checkbox"/> Pre-Job	<input type="checkbox"/> On Jobsite	<input type="checkbox"/> Other:
Department:	<input type="checkbox"/> Substation	<input type="checkbox"/> Transmission	<input type="checkbox"/> Distribution
	<input type="checkbox"/> Other		
Job Hazards:	<input type="checkbox"/> Energized Equip.	<input type="checkbox"/> Falling	<input type="checkbox"/> Hazards to Public
	<input type="checkbox"/> Excavation	<input type="checkbox"/> Enclosed/Confined Spaces	
	<input type="checkbox"/> Driving	<input type="checkbox"/> Toxins	
	<input type="checkbox"/> Other Hazards:		
Work Procedures:	<input type="checkbox"/> Standard Operating Procedures		<input type="checkbox"/> Safety Manual
	<input type="checkbox"/> Contact with Other Entities		<input type="checkbox"/> Grounding
	<input type="checkbox"/> Other Procedures:		
Special Precautions:	<input type="checkbox"/> Locates (Status)	<input type="checkbox"/> Confined Space Permit	
	<input type="checkbox"/> Other Crews	<input type="checkbox"/> Other Precautions:	
Energy Source Controls:		<input type="checkbox"/> Lockout/Tagout	<input type="checkbox"/> SCADA
		<input type="checkbox"/> Other:	
PPE Requirements:	<input type="checkbox"/> Hard Hats	<input type="checkbox"/> Safety Glasses	<input type="checkbox"/> Safety Footwear
	<input type="checkbox"/> Hearing	<input type="checkbox"/> Chem. Cover-up	<input type="checkbox"/> Retrieval Equip.
	<input type="checkbox"/> Gloves	<input type="checkbox"/> Other:	
OSHA: 1910.269(a)(3) & 1926.950(c)	<input type="checkbox"/> Nominal Voltages	<input type="checkbox"/> Max. Switching Transient Voltages	
	<input type="checkbox"/> Induced Voltages	<input type="checkbox"/> Ground Conductors	
	<input type="checkbox"/> Poles (condition)	<input type="checkbox"/> Supply, comm. & control conductors	
		<input type="checkbox"/> Environmental factors	
Clallam PUD 69KV Transmission line will be de-energized			
Clallam PUD 12.5KV Distribution line will be energized			
Nominal Transmission Voltage of 115 kV = 522 kV maximum switching – transient voltage			
Nominal Transmission Voltage of 69KV = 313 kV maximum switching – transient voltage			
Nominal Distribution Voltage of 12.5 kV = 49 kV maximum switching – transient voltage			
The 69KV McKinley Paper Transmission Line at Structure 097460-097461 will be energized during Construction. Work practices must ensure that this line remains energized at all times.			

Pole test and treat data available upon request

All transmission and distribution poles are installed with #6 copper ground wire. Verify integrity of each ground as necessary.

Transmission and distribution one-line drawings have been provided

Crew Signatures (print name and sign next to it):

Notes:
