Washington State Department of Labor & Industries	Electrical Plan Review Screen-In Checklist
Electrical Program Submit completed form to: <u>ElectricalPlanReviewMailQuestions@Lni.wa.gov</u>	For L&I Use Only EPR
This checklist will ensure you submit a complete plan review. Plans submitted without this form completed in full, signed and dated, may be returned "Disapproved" and a fee charged. Plan sheets, panel schedules, calculations and other items must be typed. <i>Items in pencil or pen are not acceptable</i> .	
For detailed instructions, see the Electrical Plan Review Submittal Guide.	
Facility Name:	
Facility Type Assisted Living Educational Institutional Hospital Nursing Home Other	
Professional Engineers Stamp & Signature (placed on each plan sheet)	
Plan Sheets & Sets     Number of plan sheets provided: Number of plan sets provided: (only one set is required)	
Service Point (verified and shown on sheet: )	
One-Line/Riser Diagrams (complete one-line is located on sheet(s): )	
<b>Fault Current Calculations</b> (AIC values greater than 10,000 identified on the one-line/riser diagram)	
Panel Schedules (number of panel schedules as required: )	
Generator or Alternate Power System Generator system(s) present at facility is located on sheet(s): and identified as:	
Documentation on System "Selective" Coordination — Other documentation required Documentation is located on sheet: or is provided by separate letter.	
Metered Demand Data — Other documentation required Where used, provide a separate letter attesting to the validity of the demand data, signed by a professional electrical engineer; or where allowed, by the electrical administrator or the electrical contractor.	
Medium or High Voltage System (Over 1000V) Customer owned primary distribution one-line diagram is shown on sheet(s):	
☐ Hazardous Locations (Classified) (boundary lines are shown on sheet(s):)	
I have reviewed and provided all the required information for the checklist and attached the <u>Electrical Plan Review Submittal Form.</u>	

Print Name