ENGINEERING & OPS DIRECTOR

Lead design, Const., & Maint. Of DEC's distribution, transmission, & substation infrastructure. Ensure compliance w/ NESC, NEC, & regs.

Manage SCADA systems, ensuring smooth op., Maint., & upgrades.

- $\bullet \mbox{ Oversee engr. designs, reports, studies, estimates, } \vartheta \mbox{ layouts for elec. facility installations } \vartheta \mbox{ Maint. } \bullet \mbox{ Lead project Mgmt. efforts to ensure timely completion.}$
- Develop & enforce Const. standards, material specifications, & quality control. Provide leadership in building in budgeting, capitol planning, & financial Mgmt. Ensure compliance w/ safety & env. regs. Manage labor relations. Collaborate w/ engr. firms, oversee bidding processes, & manage contract execution. Ensure system reliability thru vegetation Mgmt., joint-use pole Agrmts., & renewable energy generation connections.
 - Oversee procurement, warehouse Mgmt., inventory control, fleet Mgmt., safety, & facilities. Lead efforts in renewable energy integration, streetlight design, & PCB waste handling in line w/ env. regs. Implement succession planning, training programs, & process Impvt. Report project updates & developments to DEC's Board of Dirs. & regulatory bodies.
 - Ensure compliance w/ NERC CIP standards & lead business continuity & disaster planning efforts. Travel within 25 miles of DEC up to 30% of time.



Mail resume to **Keith Brooks**,

Douglas Elec. Cooperative, PO Box 1327, Roseburg, OR 97470