

VERNON JOHNSON

Vernon Johnson – Project Manager / Superintendent / Energy Marshall, Licensed Electrician 30+ years of experience in hazardous energy control, data center commissioning, electrical infrastructure, and project leadership. Worked with Microsoft, Amazon, and T-Mobile on complex MEP/critical power systems. Licensed journeyman and electrical administrator in multiple states. Experienced in RS Logix 5000, SCADA, Bluebeam, Procore, and Accubid.

Qualifications:

- Electrical licenses in WA(JOHNSVH936DA)
- Washington Electrical Administrators license 01.
(AD JOHNSV*796RO)
- Washington Journeyman Industrial
- Oregon Journeyman Industrial OR (26603J)
- Idaho master's Industrial ID(ELE-J-38315)
- *Instrumentation Technician Level 2
- OSHA 30-NFPA 70E
- First aid & CPR Trained



Relevant Experience:

- 25+ years in electrical contracting and MEP systems
- Projects involved include with clients: Amazon, Microsoft, Sacred Heart Hospital, Priest Rapids Dam, Wanapum Dam, Rocky Reach Dam, Intel
- Estimating, LOTO coordination, SCADA integration, NEC/NFPA compliance
- Designing, developing electrical systems
- Delivering effective and sustainable electrical solutions to drive business success
- Engineering, instrumentation and electrical design build, project management, estimating, cost accounting, lockout tag coordinator, process safety management
- Delivering high quality projects on time and within budget
- Calculating takeoff with cost analysis for change orders with clarifications, proposals, contracts, and scope letters.
- Dealing with suppliers for equipment & materials for logistics plus lead time.
- Working through complex problems and designing high/medium/low voltage systems with computer systems and instrumentation analysis. Power generation, power transmission, distribution design.

- Working to optimize systems with instruments to further suit the ever-changing progression of real time.
- Worked to guide a few different trades sharing the same space. Overseeing schedules, budget, and disciplinary actions required for the job and men throughout. PLC/DCS. Allen Bradley

RSLogix 5000. SCADA. Procore. Bluebeam. Accubid. Viewpoint. Trimble. Microsoft/Excel Programs for over 20 years. BIM. Revit. Critical Power systems.

Role for District Projects:

- Serve as Project Manager II / Engineering Technician IV
- Serve as alternative point of contact
- Manage scope, schedule, budget, staffing, QA/QC and client communication
- Ensure compliance with all contracts and requirements

