SENATE BILL 6409

State of Washington 66th Legislature 2020 Regular Session

By Senator King

Read first time 01/16/20. Referred to Committee on Labor & Commerce.

- 1 AN ACT Relating to providing an exemption from electrical
- 2 licensing, certification, and inspection for industrial equipment;
- 3 and adding a new section to chapter 19.28 RCW.
- 4 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF WASHINGTON:
- 5 <u>NEW SECTION.</u> **Sec. 1.** A new section is added to chapter 19.28 6 RCW to read as follows:
- 7 (1) Any person, firm, partnership, corporation, or other entity 8 employing one or more manufacturer's authorized engineers or factory-9 trained service technicians to maintain, repair, or replace 10 components within the confines of that manufacturer's industrial
- equipment is exempt from licensing requirements under RCW 19.28.041,
- 12 certification requirements under RCW 19.28.161, and inspection
- 13 requirements under this chapter. Except for disconnection and
- 14 reconnection of existing low voltage digital control system
- 15 connections, this exemption does not include any: (a) Installation,
- 16 maintenance, repair, disconnection, or reconnection of any premises
- 17 wiring or electrical equipment connected to industrial equipment; (b)
- 18 on-site assembly of industrial equipment; or (c) electrical
- 19 interconnections between industrial equipment units.
- 20 (2) Modifications may not include any changes to the original 21 intended equipment configuration. Any entity making modifications is

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responsible for maintaining conformance to applicable electrical product safety standards. Proof of conformance must be in accordance with this chapter.

 (3) For the purposes of this section, "industrial equipment" means utilization equipment that is: (a) Fully assembled at the manufacturer's facility; (b) self-contained on a single skid or frame; (c) of a type that conforms to applicable standards or is indicated as acceptable by the established standards of any electrical product testing laboratory which is accredited by the department; and (d) directly used in manufacturing or industrial process not accessible to the public.

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