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practitioners with initial typical control indicators to better plan and track their labor performance for above-grade activities, and provides the framework and recommendations for future additional research in this industry.

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in accordance with duties and obligations under the requirements of the Electricity at Work Regulations.

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through several substations at different voltage levels. A substation may include transformers to change voltage levels between high transmission voltages and lower distribution voltages, or at the interconnection of two di

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Electrical standards and approved codes of practice. Listed below are some commonly used electrical standards and approved codes of practice. Additional standards and codes of practice would generally be needed to satisfy a specific application - it is the responsibility of the specifier to select and apply these.

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engineers & technicians. However, engineers generally supervise and operate substations from remote stations using systems like SCADA.

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