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First Edition CAN/ULC-S801-10

STANDARD ON ELECTRIC UTILITY WORKPLACE ELECTRICAL SAFETY FOR GENERATION, TRANSMISSION AND DISTRIBUTION

ULC is pleased to announce the publication the First Edition of CAN/ULC-S801-10, Standard on Electric Utility Workplace Electrical Safety for Generation, Transmission and Distribution. This Standard has been approved by the ULC Committee on Electric Utility Workplace Electrical Safety, and has been published under the date of January 2010.

This National Standard of Canada applies to the construction, operation, maintenance and replacement of electric utility systems that are used to generate, transform, transmit, distribute and deliver electrical power or energy to consumer services or their equivalent, including the equipment located in easements, rights of way, or in other recognized agreements; equipment located on property owned or leased by the electric utility for the purpose of communication, metering and control of electrical power or energy; service drops or laterals, associated metering, and street lighting under the exclusive control of electric utilities; facilities used to generate electrical power or energy for electric utility systems; and voltage levels up to 800 kV a.c. line-to-line (L-L) and 600 kV d.c.

If you require any additional information, please contact Keith Jansa at 613-755-2729 ext. 6227 or by email at: Keith.Jansa@ca.ul.com

This standard can be ordered for \$144.00 CAN (Hardcopy) from the ULC website (www.ulc.ca) ULC online store.

Yours truly,

UNDERWRITERS LABORATORIES OF CANADA

G. Rae Dulmage
Director, Standards Department and Government Relations Office and Regulatory
440 Laurier Avenue West, Suite 200
Ottawa, Ontario K1R 7X6