

# Xcel Energy

Changes in Utility Service Standards



Solutions For Power

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As of March 1, 2008 Xcel Energy is requiring all utility metering to be placed outdoors. American Midwest Power can help you through the changes. We have unique products designed specifically for these new standards to save space and installation costs.



**FMU-R** multi metering switchboards with a combination of utility CT metering provisions and direct read meter sockets in an outdoor NEMA 3R enclosure with no doors over the meters



**SESM/SEDPM**—Service entrance 30-400A main disconnect or service entrance rated manual transfer switch with integrated direct read lever bypass meter socket in outdoor NEMA 3R enclosure.



**MCT/SCT**—Combination CT utility metering provisions with a 400A-1200A main fused switch or six disconnect distribution panel in a NEMA 3R enclosure. Relocate main outdoors with the CT metering to save space in distribution panel.



**SCC**—Service connection cabinets with utility metering provision for outdoor pad mounting. Relocated utility CT provisions from the indoor switchboard to the connection cabinet to save switchboard space and cost as well as meeting the new Xcel Energy standards.

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Please contact your AMP sales representative or view our web site at [ampmfg.com](http://ampmfg.com) for more information on our Xcel Energy approved outdoor metering products

