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Trindera Engineering Achieves ISO 9001:2000 Certification
Northwest Company Certified for Internationally Accepted Quality Standards

COEUR D'ALENE, ID, August 22, 2007 – Trindera Engineering is proud to announce the achievement of ISO 9001:2000 certification, affirming the company meets international quality standards for engineering services.

Obtaining this certification from the International Standards Organization (ISO) is unique for engineering firms, both locally and nationally. Trindera Engineering pursued this certification to demonstrate a commitment to the highest quality of services, client relationships, and employees.

"Trindera Engineering continues to expand quickly, so in the interest of our clients, we wanted to establish a quality system to support our rapid growth," said Quality Director Terrance Hill. "The Trindera team committed to this goal early on, and achieving certification is a great credit to everyone involved."

Trindera Engineering received certification on July 17, 2007, following a rigorous audit by Underwriters Laboratory (UL). The criteria included world class levels of quality for: policies and procedures, services, quality management system, commitment to customer satisfaction, and employee training.

This certification also ensures that Trindera Engineering is dedicated to continual improvement. UL will conduct periodic audits of Trindera Engineering's quality management system, ensuring conformance to standards and procedures, as well as improvement of company processes.

Trindera Engineering is an electrical and control systems engineering firm, specializing in municipal, industrial, and commercial markets. The firm serves the Northwest region and beyond, with a staff of 18 and professional engineers licensed in 6 states (Idaho, Washington, Montana, California, Arizona, and Nebraska).

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