

COLD-CLIMATE ENGINEERING

Aurora Power Company, Fairbanks, Alaska

Detail engineering and design for buildings, structures, foundations, mechanical systems, and electrical systems for a coal-fired power plant.

Modern Lumber Technology Ltd, Torzhok, Russia

Detail engineering and design for buildings, structures, foundations, mechanical systems, and electrical systems for a laminated veneer lumber plant located north of Moscow.

Mead Paper Company, Escanaba, Michigan

Detail engineering and design for buildings, structures, foundations, mechanical systems, and electrical systems for pulp mill located in Michigan's Upper Peninsula. Designs included frost walls, heating systems, insulating systems, etc.

Kimberly Clark Paper Company, New Glasgow, Nova Scotia

Detail engineering and design for buildings, structures, foundations, mechanical systems, and electrical systems for pulp mill. Designs included steel selection for severe cold weather, frost walls, heating systems, insulating systems, etc.

Thompson River Cogen, Thompson Falls, Montana

Detail engineering and design for buildings, structures, foundations, mechanical systems, and electrical systems for a coal-fired power plant.

SEL Group, Irkutsk, Russia

Preliminary engineering for a new OSB plant located in Siberia.



EVERGREEN ENGINEERING

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