100% North American Owned and Operated
Worldwide EPC & EPCM Solutions

NORDMIN GROUP OF COMPANIES
ENGINEERING - CONSTRUCTORS - OPERATORS

MINING
Geological & Mining

PULP & PAPER

ENERGY
Energy Generation & Distribution

NORDMIN GROUP OF COMPANIES
From resource and project definition through construction and site closure our established methods assure a collaborative and team-based approach with the project owner, lending our in-house expertise in project planning, design, permitting, supervision, and commissioning.

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Established in 2005 with a focus in engineering for the mining sector, we rapidly expanded our base of expertise to include pulp & paper and energy. Our leadership’s deep market sector insights delivered our 2018 expansion to include Nordmin Constructors, a full-service industrial EPC general contractor and construction management division. As a full-service EPC contractor, our team specializes in a vertically-integrated industrial project delivery model from concept through commissioning, turnover, and warranty, offering our clients cost-certainty on capital budgets along with substantial schedule savings.

ABOUT NORDMIN

ADVANTAGES OF INCORPORATING NORDMIN GROUP OF COMPANIES INTO YOUR INDUSTRIAL PROJECT

- Financial strength and capacity to undertake and provide labour, material, and performance surety to major capital projects.
- Complete project risk transfer from client to contractor via the provision of absolute cost-certainty to our clients at a very early stage of the design process; permitting the complete elimination of client construction contingencies from capital budgets, in turn eliminating the potential for capital cost overruns.
- Substantial reduction in owner’s project management, procurement, and monitoring costs on capital developments.
- Dramatic reductions to overall project field-execution schedules resulting from a phased-delivery model permitting construction processes to proceed much earlier in the design timeline, permitting Owners to generate desired cash-flows in advance of what can be achieved via a traditional design-bid-build process.

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