

CAPABILITY GUIDE



Simons, H.A. Ltd.

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H.A. Simons was founded in Vancouver, British Columbia in 1944 to serve the pulp and paper industry. Since its inception the firm has expanded its fields of expertise to all aspects of the forest industry, water resource and hydro- electric development. Simons has offices in Montreal, Toronto, Vancouver, Atlanta (Georgia), Portland (Maine), and Melbourne (Australia). It also has joint ventures in Brazil (Natron-Simons), New Zealand (Beca-Simons), Seattle, Washington (Diamond Automation), and Calgary, Alberta (PCL-Braun-Simons). The company offers a complete range of services and design disciplines including strategic planning; feasibility studies; capital cost estimating and conceptual design; detail engineering; project management and construction and operational management services.



Startco Engineering Ltd.

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Startco Engineering is an electrical manufacturing company that was incorporated in 1975 after two years of successful research and development on digital solid-state starters. The MPU-16A motor protection relay is a result of its industrial electronics expertise. It uses a thermal modeling technique to extend motor protection beyond the limits of other electronic overload relays. Motor N/P data is used to access one of the 1170 time-current protection curves. This dynamic overload curve is operational with or without RTD compensation. All values are stored at time of trip and all running values are accessible.