

RESUME
Craig Murray, P.Eng

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SUMMARY: Craig Murray is Vice-President, Alternative Energy and Manufacturing Division, of the Saskatchewan Research Council (SRC). He has previously served as Manager, Development Engineering of SRC, and Senior Test Engineer of IBM Canada Ltd. In addition to corporate management and leadership, he has 20 years of experience in electronics and instrumentation design and development.

PROFESSIONAL EXPERIENCE:

Saskatchewan Research Council, Saskatoon

2004-present, Vice-President, Alternative Energy and Manufacturing Division

Responsible for the management, technical oversight and strategic direction of the Alternative Energy and Manufacturing Function at SRC. Responsible to provide corporate level leadership to SRC as a member of the Executive Team, provide support and advisory role to the President/CEO on corporate matters and report as requested by the President/CEO to the Board of Directors and its committees.

1997-2004, Manager, Development Engineering

Responsible for the management of a multidisciplinary group comprising micro electronics, intelligent systems, mechanical engineering and plastics design professionals. Responsible for project management of large, multidisciplinary development projects for mining companies, manufacturers, R&D organizations, governments, etc. Responsible for the design and development of electromechanical products and instrumentation for a variety of clients.

1994-1997, Senior Research Engineer, Instrumentation and Electronics

Responsible for project management of large, multidisciplinary development projects for mining companies, manufacturers, R&D organizations, governments, etc. Responsible for the design and development of electromechanical products and instrumentation for a variety of clients.

IBM Canada Ltd.

1985-1994 Senior Test Engineer, PCMCIA Test Engineering Group

Responsible for team and project management of PCMCIA Test Engineering Group. Responsible for the design, implementation and support of test instrumentation hardware and software for PCMCIA communications and memory products, computer systems and electro-mechanical devices. Responsible for the design and implementation of manufacturing test and quality processes for electronic and electromechanical products. Responsible for marketing small and mid-range computer

systems to private industry (1989-1991).

POST-SECONDARY EDUCATION:

1981-1985 B.Sc. Electrical Engineering, University of Saskatchewan

OTHER PROFESSIONAL NOTES:

Associations: Association of Professional Engineers and Geoscientists of Saskatchewan
(APEGS)