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The State of Industrial Research and Development in Canada

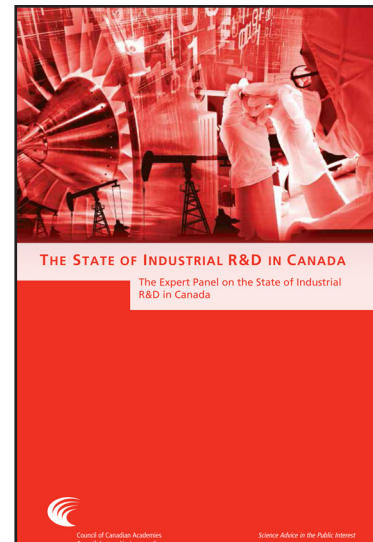
Fredericton, August 28, 2013 - The Council of Canadian Academies (CCA) have released their report on the State of Industrial Research and Development in Canada. This evidenced-based report is the product of an expert panel with diverse industry representation. RPC's Executive Director, Eric Cook, was an invited panel member.

The effort incorporated multiple methodologies to collect and analyze data including inputs (expenditures and personnel), outputs (patents and publications) and outcomes (innovations and economic outcomes). The findings include the identification of four areas of industrial R&D strength which include:

- Aerospace products and parts manufacturing;
- Information and communication technologies;
- Oil and gas extraction, and;
- Pharmaceutical and medicine manufacturing.

Other findings included that the Canadian business sector invests relatively little in R&D compared to peers abroad. The panel also observed that there is not a linear relationship between science and technology (academic research) and industrial research and development.

The CCA's recent report on the State of Science and Technology in Canada concluded that Canada's S&T performance is strong. This report on IR&D presents evidence that Canada's IR&D performance is less vibrant. The full report is available through the CCA website at: <http://www.scienceadvice.ca/en.aspx>



As New Brunswick's provincial research organization, RPC specializes in market-led research, supporting industry's research and development needs. To learn more about RPC's research and development services, see <http://www.rpc.ca> or view our impact movie at <http://www.youtube.com/watch?v=zuDF30wZIn0>

About RPC

RPC is New Brunswick's provincial research organization (PRO), an independent contract research and development and technical services organization located in Fredericton, NB. RPC's complement of 98 scientists, engineers and technologists is supported by a 13,000 sq. meter facility housing world-class analytical chemistry and material-testing laboratories, comprehensive life science capabilities, an internationally recognized fish health lab, extensive prototype design, manufacturing and testing services, and a wide variety of pilot facilities for the development and improvement of industrial and environmental processes and products.

RPC is accredited by various organizations including the Standards Council of Canada (SCC) and is ISO 9001:2008 certified. Further information about RPC's services is available from <http://www.rpc.ca>.

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