

TAX SERVICES

Chris Chang



Chris Chang, P.Eng. is a Senior Manager with MNP's Scientific Research and Experimental Development (SR&ED) team. Chris works with Canadian companies in various industries, helping them identify SR&ED projects and secure funding so they can develop or improve on technology for their product lines or gain efficiencies in their manufacturing processes.

Chris's experience includes working as a project engineer in industry, where he facilitated concept development, design and release of various products for heavy industrial, automotive and off-highway applications. This included collaboration with domestic and foreign customers to develop industry specific solutions for both process improvement and product creation.

In public practice at Big Four firms, Chris developed considerable experience in providing SR&ED-related technical and costing services for smaller, owner-managed businesses and publicly traded multiple-facility companies. These services include managing projects, identifying eligible projects, creating technical reports, developing associated expenditures, collecting financial and technical documentation and successfully defending Canada Revenue Agency audits. Chris has managed and led teams for numerous clients in the automotive, agricultural, food processing, greenhouses, chemical and textile sectors.

Chris has a bachelor's degree in Mechanical Engineering from Queen's University and a PLC Programming Diploma from George Brown College. He is a Professional Engineer (P.Eng) and a former member of the Canada Revenue Agency / Industry Sub-committee for Plastic Processors SR&ED. Chris volunteers with a number of community organizations and industry publications, and is a member of the Ontario Society of Professional Engineers.

If you would like to learn more about MNP's diverse suite of Tax Services contact:

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