



Scott D. Gray, Ph.D.

Dr. Gray is currently working temporarily in CANADA (U.S. citizen) as a Senior Engineer for BDO Dunwoody LLP, assigned to their Scientific Research & Experimental Development (SR&ED) group.

Dr. Gray is aiding Canadian operating companies with their SR&ED strategy, processes, and filings as well as exploring opportunities for U.S. companies.

Dr. Gray has extensive global business development, mechanical engineering, and R&D experience in the United States, Japan, and Canada. Prior to working for BDO Dunwoody, Dr. Gray was the Director of Technology for various Canadian start-up companies.

Prior to working in Canada, Dr. Gray held R&D positions with GE, Nissan, and Sandia National Laboratories including serving as their Loaned Executive to the Agile Manufacturing Forum at the Iacocca Institute at Lehigh University. Dr. Gray also held a Senior Business Development position with The MathWorks Inc. a producer of real-time control and modeling software.

Dr. Gray holds a Ph.D. and M.S.M.E. from Purdue University and a B.S.M.E from the University of Michigan. Dr. Gray is also a facilitator for Comparison International's PROBE Best Practices Benchmarking products and the AMCat™ group strategic planning process.

Dr. Gray permanently resides in Warren, MI USA and can provide contract services via Capital Consulting LLC for work in the USA and is also able to perform Canadian services contracts via BDO Dunwoody LLP that align with his primary SR&ED group role.