

CHRIS BIBBY – PROJECT CONSULTANT
HFP ACOUSTICAL CONSULTANTS CORP.

EDUCATION	M.A.Sc., Acoustics and Noise Research Group, Mechanical Engineering, University of British Columbia, 2012 B.A.Sc., Mechanical Engineering, University of British Columbia, 2009
DIPLOMAS	Mechanical Engineering Technologies, Southern Alberta Institute of Technology, 2006
PROFESSIONAL AFFILIATIONS	Canadian Acoustical Association
PROFESSIONAL EXPERIENCE	Project Consultant April 2012 – Present HFP Acoustical Consultants Corp. Calgary Alberta Acoustical measurement and analysis within an acoustical consulting firm Research Assistant January 2009 – August 2009 University of British Columbia Vancouver British Columbia Responsible for the design, implementation, and reporting of acoustical research projects
PUBLICATIONS AND PRESENTATIONS	Mr. Bibby has published one paper on the measurement and optimization of acoustical scattering and absorption from architectural surfaces. His research has also been presented at five conferences.

Mr. Chris Bibby, M.A.Sc., has a Master of Applied Science degree in mechanical engineering. His graduate work was in the Acoustics and Noise Research Group, and his M.A.Sc. thesis research was on the optimization of silencers for naturally ventilated buildings, which included experimental, numerical (FEM), and analytical methods. At the University of British Columbia, Mr. Bibby conducted research on the measurement and optimization of acoustical absorption and scattering from surfaces. He also investigated the acoustical performance and proposed renovations of educational and performance facilities. At HFP Mr. Bibby looks to use his background of theoretical and experimental acoustical methods to solve problems in industrial noise control.