PASCAL EVERTON, P.ENG. – PROJECT ENGINEER
HFP ACOUSTICAL CONSULTANTS CORP.

EDUCATION

B.Eng., Electrical Engineering, Concordia University, 2006

PROFESSIONAL REGISTRATIONS

P.Eng., Association of Professional Engineers, Geologists, and Geophysicists of Alberta

PROFESSIONAL AFFILIATIONS

Canadian Acoustical Association
Alberta Acoustics & Noise Association
The Institute of Noise Control Engineering

PROFESSIONAL EXPERIENCE

Project Engineer — September 2007 – Present
HFP Acoustical Consultants Corp. — Calgary Alberta
Noise data acquisition, analysis, reporting and noise control specification responsibilities with an acoustical consulting firm.

Consultant — May 2005 – September 2007
MJM Acoustical Consultants Inc. — Montreal Quebec
Experience in a variety of architectural acoustic projects, including noise isolation specifications for condominium buildings and speech privacy in commercial establishments, environmental noise impact assessments and mitigation measures including noise source modelling.

Engineering Intern — May 2004 – August 2004
Valcoustics Canada Ltd. — Richmond Hill Ontario
Noise and vibration data acquisition, analysis, reporting and noise control specification responsibilities with an acoustical consulting firm.

Consultant — October 2000 – September 2003
MJM Acoustical Consultants Inc. — Montreal Quebec
Experience in a variety of architectural acoustic projects, including measurement of building elements in the field and in a laboratory.

PUBLICATIONS

Mr. Everton has published one document relating to architectural acoustics

Mr. Pascal Everton, P.Eng., has over 10 years experience in a mix of industrial noise control, architectural acoustics, environmental noise assessments as well as road and rail traffic noise impact assessments. He holds a Bachelors Degree in Electrical Engineering from Concordia University. Mr. Everton's combined expertise in programming and computer noise modeling has allowed him to develop several noise prediction spreadsheet tools to streamline the computer noise modeling process when multiple sites are involved. His current focus is aimed at noise measurement, computer noise modeling and noise control design for the oil, gas, petrochemical and power generation industries. Having worked in architectural acoustics in the past, Mr. Everton also has a well-developed knowledge of building acoustics. Mr. Everton has performed numerous acoustical measurements both in a laboratory setting as well as in the field. Mr. Everton has also taught an acoustics course at The Recording Arts Program of Canada in Montreal, Quebec.