

LESLIE D. FRANK, M.S., P.ENG., P.E. – PRESIDENT
HFP ACOUSTICAL CONSULTANTS CORP.

EDUCATION	M.S., Engineering Acoustics, The Pennsylvania State University, 1976 B.S., Mechanical Engineering, University of Hartford (Connecticut), 1973
PROFESSIONAL REGISTRATIONS	P.Eng., The Association of Professional Engineers, Geologists and Geophysicists of Alberta P.Eng., The Association of Professional Engineers of Saskatchewan P.Eng., The Association of Professional Engineers and Geoscientists of Manitoba P.E., Texas Board of Professional Engineers
PROFESSIONAL AFFILIATIONS	Board Certified, Institute of Noise Control Engineering Acoustical Society of America American Industrial Hygiene Association Council for Accreditation in Occupational Hearing Conservation The Canadian Acoustical Association
PROFESSIONAL EXPERIENCE	President January 1999 – Present HFP Acoustical Consultants Corp. Calgary Alberta President November 1979 – December 1998 HFP Acoustical Consultants Ltd. Calgary Alberta President February 1992 – Present HFP Acoustical Consultants Inc. Houston Texas Corporate development, project management and engineering responsibilities with an acoustical consulting firm Project Engineer, Acoustics August 1976 – October 1979 Western Research & Development Calgary Alberta Project management and engineering responsibilities with the acoustics section of an environmental consulting firm Staff Engineer March 1975 – July 1976 Ostergaard Associates Caldwell New Jersey Engineering responsibilities with an acoustical consulting firm Graduate Student & Research Assistant September 1973 – February 1975 Noise Control Laboratory University Park Pennsylvania The Pennsylvania State University
PUBLICATIONS	Mr. Frank has published 18 papers that relate to plant noise control techniques.

Mr. Leslie Frank, P.Eng., P.E., has a M.S. in Engineering Acoustics. Mr. Frank, with 35 years experience in noise control consulting engineering, has concentrated his efforts with the oil, gas and petrochemical industries. Mr. Frank, along with staff under his direction in HFP's Calgary and Houston offices, has provided acoustical consulting on hundreds of industrial facilities. This includes work from the environmental assessment and review perspective, as well as from the engineering design perspective. Mr. Frank has conducted many environmental noise impact assessments, and has appeared many times as an expert witness at regulatory hearings.