

ANDREW S. HARRIS – President

EDUCATION

AB., Harvard College, 1961;

University of Munich, 1958-1959;

B.Arch., Massachusetts Institute of Technology, 1965;

M.B.A., Northeastern University, 1976;

M.A., Theological Studies, Episcopal Divinity School, 1996

D. Min., Episcopal Divinity School, 2003

PROFESSIONAL EXPERIENCE

2000 to Present President, Andrew S. Harris, Inc.

1989 to 2000 Chairman, Harris Miller Miller & Hanson Inc.

1981 to 1989 President, Harris Miller Miller & Hanson Inc.

1963 to 1981 Bolt Beranek and Newman Inc.

The primary focus of his consulting efforts since 1972 has been airport noise assessment and airport noise control. Mr. Harris is a licensed pilot (private).

PROFESSIONAL SOCIETIES, HONORS, AND COMMUNITY SERVICE

Board Certified Member, Institute of Noise Control Engineering;
(Board Member, 1991-93, 1999-2000; 1997 President-Elect, 1998 President)

Fellow, Acoustical Society of America;

Member, Beta Gamma Sigma, Tau Beta Pi

Elected Member, Planning Board, Manchester, Massachusetts (1979-82)

PROFESSIONAL RESPONSIBILITIES

A founder and President of the firm, Mr. Harris is responsible for project management and consulting in airport noise assessment and control. Mr. Harris was a founder of Harris Miller Miller & Hanson Inc. and was a leader in the firm's airport consulting activities from 1981 to 2000. He is active in management and technical analysis in a wide variety of airport noise projects, including Airport Master Plan studies, FAR Part 150 noise and land use compatibility studies, Environmental Assessments, Environmental Impact Statements, development of noise rules, sound insulation of buildings, design of aircraft noise and operations monitoring anagement systems; expert testimony and litigation support, development of noise-related land use ordinances, and management of noise compatibility programs.

Mr. Harris has headed projects for the U.S. Department of Transportation, the Federal Aviation Administration, the Environmental Protection Agency, the U.S. Department of Justice, the Navy and Air Force, as well as for state and local agencies and authorities. A number of his airport projects have included expert testimony in public hearings and litigation.

REPRESENTATIVE PROJECTS

While at Harris Miller Miller & Hanson Inc.

Andrew S. Harris as Project Manager

Development of Aircraft Noise Monitoring System Design and Specification for Denver-Stapleton International Airport (Old Denver Air port)

Development of Aircraft Noise Monitoring System Design for Denver International Airport. (Existing Denver Airport)

Noise Elements of Master Plan and Environmental Documents for Denver International Airport

Development of Noise Monitoring Plan for Charlotte/Douglas International Airport

Development of Noise Monitoring Plan for Baltimore/Washington International Airport.

While at Andrew S. Harris, Inc.

Andrew S. Harris, Inc. as Prime Contractor and Andrew S. Harris as Project Manager

Part 150 Study, Piedmont Triad International Airport

Part 150 Update Study, Charlotte-Douglas International Airport

Noise Compatibility Program Implementation, Charlotte-Douglas International Airport

Noise Analysis and Testimony for Port of Seattle (Washington) Concerning Litigation about noise in the vicinity of Seattle-Tacoma International Airport.

Noise Analysis and Testimony for U.S. Department of Justice in Testwuide v. U.S.

Noise Analysis and Testimony for City and County of Denver in County of Adams v. City and County of Denver.

Andrew S. Harris, Inc. as Sub-Contractor and Andrew S. Harris as Task Manager

Part 150 Study, Denver International Airport.

Airport Noise Control policies and programs in Peoples' Republic of China.

Minneapolis / St. Paul International Airport, Analysis of Low-Frequency Aircraft Noise.

Noise analysis and Testimony for Israeli Airports Authority Concerning Litigation about noise in the vicinity of Ben Gurion International Airport