

Mr. Peter Case
Alan G. Davenport Wind Engineering Group
The Boundary Layer Wind Tunnel Laboratory

Nationality: Canadian
Profession: Engineer
Position in Firm: Senior Project Manager
Year of Joining Lab. : 1996

RELEVANT EXPERIENCE

1994-1996, Research Assistant, Boundary Layer Wind Tunnel Laboratory, The University of Western Ontario

1996-2001, Project Manager & Research Associate, Boundary Layer Wind Tunnel Laboratory, The University of Western Ontario

2001-present, Senior Project Manager & Research Associate, Alan G. Davenport Wind Engineering Group, The University of Western Ontario

EDUCATION

B.Eng, Civil Engineering, 1992, Memorial University of Newfoundland
M.E.Sc, 1996, The University of Western Ontario

EXPERIENCE RECORD - Boundary Layer Wind Tunnel Laboratory, 1996-present

Wind Engineering Studies (selected projects)

Buildings

KIL 11086 J/O Austin and Canton Road, Hong Kong
1 Peking Road, Hong Kong
Sai Wan Ho, Hong Kong
Ma Tau Kok, Hong Kong
Posts & Telecommunications Building, Xiaman, China
Samsung Tower Palace III, Seoul, Korea
Valencia Opera House, Spain
One Marina Boulevard, Singapore
Turning Torso Building, Malmö, Sweden
No. 7 World Trade Center, New York, U.S.A.

Towers

Menara Jakarta, Indonesia
Tehran Tower, Tehran

Other Studies

Tuned Sloshing Water Dampers
Antennae
Low building studies
Full scale studies
