

# HONORARY LIFE MEMBERSHIP AWARD

## RAMKRISHNA M. GODSE, P.ENG.



Ramkrishna M. Godse became registered with the Association in 1970, and over the past forty years has made significant contributions to the engineering profession. Following his undergraduate engineering degree in India, Mr. Godse completed his Masters degree in structural engineering at the University of Ottawa.

During his professional career, Mr. Godse has been responsible for the structural design and supervision of hundreds of projects in Manitoba, Saskatchewan, Ontario, Alberta, British Columbia, the North West Territories, and overseas.

In the early 1970's Mr. Godse was one of the first structural engineers in Manitoba to use Hollow Structural Steel sections as the major elements in large projects, including the Football Stadium complex in Winnipeg and the major University of Winnipeg expansion. He also pioneered the use of hollow core floors, in combination with masonry load bearing walls in high rise projects in Alberta.

Mr. Godse has also served as an external examiner for the Faculty of Engineering at the University of Manitoba. As a Fellow of the Institution of Structural Engineers, he is the Representative for the Institution's Manitoba and Saskatchewan regions. In 1988, Mr. Godse received the Saskatchewan Premier's Award of Excellence in Design for the innovative shoring system for the 35 Storey Hallmark Towers project in Saskatoon. He is a member of the Canadian Society for Civil Engineering and has served as its Manitoba Vice-President in the past. As well, he is a long-standing member of the American Concrete Institute.

The Association is extremely grateful for the dedicated service rendered in so many areas of the Association's activities, and in appreciation is pleased to confer Honorary Life Membership on Ramkrishna M. Godse.

