

RAMON C. CAIRO, P.Eng.

EDUCATION	B. Sc. Civil Engineering, Divine Word University, 1986 Diploma in Project Management, Red River College, 2009
ASSOCIATION ACTIVITIES	Member, APEGM 2008 to present Immediate-Past President, APEGM Filipino Members Chapter
OTHER ENGINEERING ACTIVITIES	Member, American Society of Civil Engineers, 1999 to present Professional Engineer, Alberta, 2008 to present Professional Engineer, Saskatchewan, 2008 to present License Civil Engineer, The Philippines, 1987 to present Member, The Canadian Society for Civil Engineering 2008 to present Member, Structural Engineering Institute, USA, 2004 to present
EMPLOYERS SINCE GRADUATION	PTC Construction Ltd. Director of Engineering & Construction, 2007 to present City of Winnipeg, Structural Plan Examiner, 2006 to 2007 FWS Construction Ltd. Structural Designer, 2005 to 2006 NPEI Construction Inc. USA, Project Manager/Structural Engineer, 1994 to 2004 Al Haramain Company, Saudi Arabia, Bridge Engineer, 1991 to 1994 Unimasters Conglomeration Inc., Philippines, Structural Engineer, 1989 to 1991 Philippine Department of Public Works & Highways, Civil Engineer, 1988 to 1989 Tacloban City Engineer's Office, Philippines, Project Inspector, 1987 to 1988
PLATFORM	As an APEGM Councillor, I will promote and endeavour the following: Manitoba Tax Credit: Advocate thru the Manitoba Legislative Assembly to pass a law that will allow tax credit for expenses incurred in Continuing Professional Development program and activities, including membership in learned societies. Compliance Committee: Creation of Compliance Committee that can help professional members and companies comply pro-actively the APEGM Law. APEGM Chapters: Encourage formation of more members chapters based on cultural background and geographical location. These chapters can provide opportunities for members to be actively involved in association activities. International Graduates: Improve the process for admitting international engineering graduates by setting a fair and transparent system without lowering the current standard of admission. Advocate adopting uniform admission policies nationwide thru Engineers Canada.