



**Stephen K.W. Yu**  
**CANDU Product Engineer Emeritus**  
**SNC-Lavalin Inc.**

As CANDU Product Engineer Emeritus, Stephen acts as the technical advisor on CANDU product technology by providing inputs to Nuclear Steam Plant Engineering teams; and in reviewing proposals or documents on technology management and design configuration basis for use in development or in new build projects.

Before his retirement in 2015, he was Director, CANDU Products Technology in the Engineering Division of Candu Energy Inc., and technical development to provide the underlying technology products for CANDU reactor projects and services. Stephen was responsible for the management of EC6 applied research

and technical development to provide the underlying technology products for CANDU reactor projects and services. Stephen has had a 40 plus-year career in Canadian nuclear industry. He started working in the nuclear industry in the United Kingdom with Central Electricity Research Laboratory (CERL) in the early 1970s. Upon coming to Canada, he joined AECL and held many engineering and development project management positions before transitioning to SNC-Lavalin Inc.

Stephen is a registered Professional Engineer in the Province of Ontario with a master of science degree from the University of Manchester, Institute of Science and Technology.

Stephen, a member of Canadian Nuclear Society (CNS) since 1987, received the 2016 Canadian Nuclear Outstanding Contribution Award from CNS, for his leadership and contribution to CANDU Engineering and product development such as the Enhanced CANDU 6 design.