



## Chartered Engineers Pacific (CEP)

Formerly Western Canada Group of Chartered Engineers

<http://www.charteredengineerspacific.ca>

### NOTICE OF TECHNICAL EVENING PRESENTATION Wednesday, November 17<sup>th</sup>, 2021, 7:00 – 9:00 pm PST

Please join the meeting from the link below.

## CEP Webinar via Microsoft Teams

[https://bit.ly/CEP\\_November\\_Webinar](https://bit.ly/CEP_November_Webinar)

## DESIGNING & BUILDING POLAR CLASS VESSELS

Speaker:

**Mr. Russell Davison,**  
MEng CEng FIET APM.APMP  
Vice President, Coast Guard Programs  
Seaspan Shipyards



## Abstract

### DESIGNING & BUILDING POLAR CLASS VESSELS

*An insight into the challenges of engineering large surface ships, designed to move and navigate through ice-covered waters*



*An insight into the challenges of engineering large surface ships, designed to move and navigate through ice-covered waters.*

## Biography

Mr. Russell Davison is currently a senior executive at Vancouver Shipyards, one of the most modern shipyards in Canada and North America. In his role, Russell leads the design, build and support of large, complex ships for the Canadian Coast Guard, under Canada's National Shipbuilding Strategy ("NSS").

Russell joined Seaspan in 2016 as a seasoned engineer and business leader, with 15 years of experience in the defense industry on a variety of complex programs across the maritime, land and aerospace domains.

Russell is a Fellow of the Institute of Engineering & Technology and a Chartered Engineer.

### **No Registration is Required:**

This event is provided **free of charge** and welcomes all interested **members and guests**.