



# Public Works Seminar Series

## Geospatial Software Solutions

Aging infrastructure?  
Limited funding?  
Increased demands from citizens?  
Legislative reporting requirements?

Come and hear how our solutions will help you!

ESRI Canada will be hosting a series of 2 hour seminars across the country to demonstrate and discuss how public works departments are effectively using a geographic approach to manage infrastructure through integrated software solutions.

These solutions will help you provide safe and dependable services to citizens by efficiently managing and maintaining aging infrastructure with limited funding.

Learn from ESRI Canada's public works industry experts how ESRI Canada's solutions support critical business functions such as infrastructure planning, service delivery, regulatory compliance, and performance monitoring.

Discover how ESRI Canada's solutions for public works integrate systems, streamline workflows, and provide more current and accurate information.

We will address the following topics:

- Asset inventory management
- Processing maintenance requests
- Long term preventative maintenance
- Emergency management
- Citizen self-service (web portal)
- Route planning and mobile asset tracking

ESRI Canada's solutions provide the leading geocentric technology platform for municipal public works departments across North America, and ESRI Canada is committed to helping public works professionals meet their daily challenges and plan for the future.

We hope you will be able to join us at this no cost event, and look forward to seeing you there. Space is limited so please be sure to reserve your seat today.

Visit [www.esricanada.com/pwseminar](http://www.esricanada.com/pwseminar) for more information and to register.

### Locations and Dates

<b>Ottawa</b>
Wednesday, November 21
<b>Montreal</b>
Thursday, November 22
<b>Fredericton</b>
Friday, November 23
<b>Regina</b>
Wednesday, November 28
<b>Edmonton</b>
Thursday, November 29
<b>Mississauga</b>
Tuesday, December 4
<b>Sudbury</b>
Thursday, December 6
<b>Vernon</b>
Thursday, December 6
<b>Vancouver</b>
Friday, December 7
<b>London</b>
Friday, December 7

