Okanagan-Similkameen
Extreme Heat Assessment and Planning

Please join us for an **IN-PERSON** Collaborative Community Engagement Session at the **Similkameen Recreation Centre**

Communities across the Okanagan-Similkameen are working together to improve our region's resilience to heat waves. We want to hear from you about how heat waves have impacted you in the past and what more is needed to protect our communities. Your input at these sessions is essential to help us chart a path toward helping our region stay safe and cool.

Each session will cover the same content, including:

- An overview of the project goals and current findings.
- Interactive workshops to gather your insights, feedback and experiences.

Jun. 5, 2024
Similkameen Rec Centre
311 9th St, Keremeos BC
V0X 1N2
11 AM - 1 PM

Please **register** for this session for catering purposes by scanning the QR code, or go to https://rdosregionalconnections.ca/extreme-heat

Not able to make this date/time/location? We hope you will join us at one of the other in-person events for this project (which are included in registration portal)

May 21, 2024
Oliver Community Hall
9 AM - 11 AM

May 22, 2024
Sonora Community Centre
11 AM - 1 PM

May 23, 2024
Summerland Arts Centre
11 AM - 1 PM

Jun. 4, 2024
Princeton Skills Centre
11 AM - 1 PM

Jun. 6, 2024
Okanagan Falls Rec Centre
2 PM - 4 PM

With residents and businesses within:

Session Details:

Get involved in shaping your community's response to extreme heat! This session will include:

- An overview of the project goals and current findings.
- Interactive workshops to gather your insights, feedback and experiences.

Why Attend?

- Voice your concerns and share your experiences regarding extreme heat.
- Help us identify effective strategies for making our communities safer and more resilient.
- Engage with project consultants and community leaders to discuss practical and actionable solutions.

AGENDA:

- Coffee/ Meet & Greet
- Presentation
- Round Table Workshop Activities
- Closing Comments

Project Partners: