

Chignecto Climate Change Collaborative



CCCC Fall Site Tour of Flood Risk Reduction and Climate Adaptation

Wednesday, September 21, 2022 (Storm Date: Friday, September 23)

By invitation only. Spaces are limited.

RSVP to eos@nb.aibn.com or 506-536-4487 by September 19th

CCCC members are invited to participate in a fun, relaxed, informal day of outdoor learning about climate adaptation projects in the Chignecto Border Region. The day features hikes to forests, roof tops, marshes and dykes. Don't miss out on a chance to reconnect with CCCC members while we learn together.

Time	Location	Host(s)	Description
10:00am-11:00am	Fort Folly First Nation's new Community Healing Forest On Cherry Burton Road, just beyond Bernard Trail and the reserve boundary. (Parking along side of road)	Nicole Dube, Fort Folly First Nation; Michelle Knockwood, Fort Folly Habitat Recovery; & Amanda Marlin, EOS Eco-Energy	Learn about a great partnership between EOS Eco-Energy and Fort Folly First Nation to create a community healing forest with benefits for flood risk reduction, food security, culture and healing. Go on a short hike through the forest to see what was planted and experience this special spot.
11:15am-12:00pm	Green Roof, Sackville Town Hall 31 Main St, Sackville, NB Meet outside at the front door, then we'll head up together. (Parking behind the building)	Amanda Marlin, EOS Eco-Energy & Town of Sackville Staff	Visit the newly expanded green roof on the Sackville Town Hall. Learn about the partnership between EOS and the Town, how the green roof was constructed, the many benefits, and get a tour of the roof.
12:15pm-1:00pm	Ducks Unlimited Canada's Beaubassin Research Station Brown Road, Aulac, NB (Parking on the lawn behind the house)	Ducks Unlimited Canada	Enjoy your picnic lunch on the grounds of the Beaubassin Research Station, overlooking the beautiful Tantramar Marshes and Bay of Fundy. Have a chance to safely network and reconnect with colleagues outside.
1:00pm-2:30pm		Nic McLellan, Ducks Unlimited Canada & Dr. Jeff Ollerhead, Mount Allison University	Learn about a nearby dyke realignment, salt marsh restoration work, and carbon research by DUC and MTA. Hear about the research that takes place at Beaubassin Research Station. Go on a hike out to the dykes.
2:30pm-3:00pm		Dr. Peter Lelievre, Mount Allison University	Continue your walk on the dykes. Learn about work by MTA and UNB to use geophysics to learn about the dykes, and how this connects to dyke realignment work. A possible live geophysical survey demonstration.

What to Bring:

- Bring your own vehicle (or carpool with others)
 - Hiking boots, rain jacket
 - Sunscreen, hat, bug/tick spray
- Picnic lunch, lots of water
 - Lawn chair or picnic blanket
 - A mask for inside and when you can't distance

Other things to Note:

- Please **DO NOT** attend if you are feeling ill, have covid-19, and/or have been in contact with someone with covid-19 within 7 days before the tour. We want this to be a safe and successful event for everyone attending.
- Bathroom facilities are located at the Gitpu Gas and Tobacco on Cherry Burton Road in Fort Folly First Nation, in the Sackville Town Hall and at Beaubassin Research Station.

The Route to Follow:

