THE NORTH ATLANTIC FIRE SCIENCE EXCHANGE A JOINT FIRE SCIENCE PROGRAM KNOWLEDGE EXCHANGE

KNOWLEDGE EXCHANGE FOR YOU

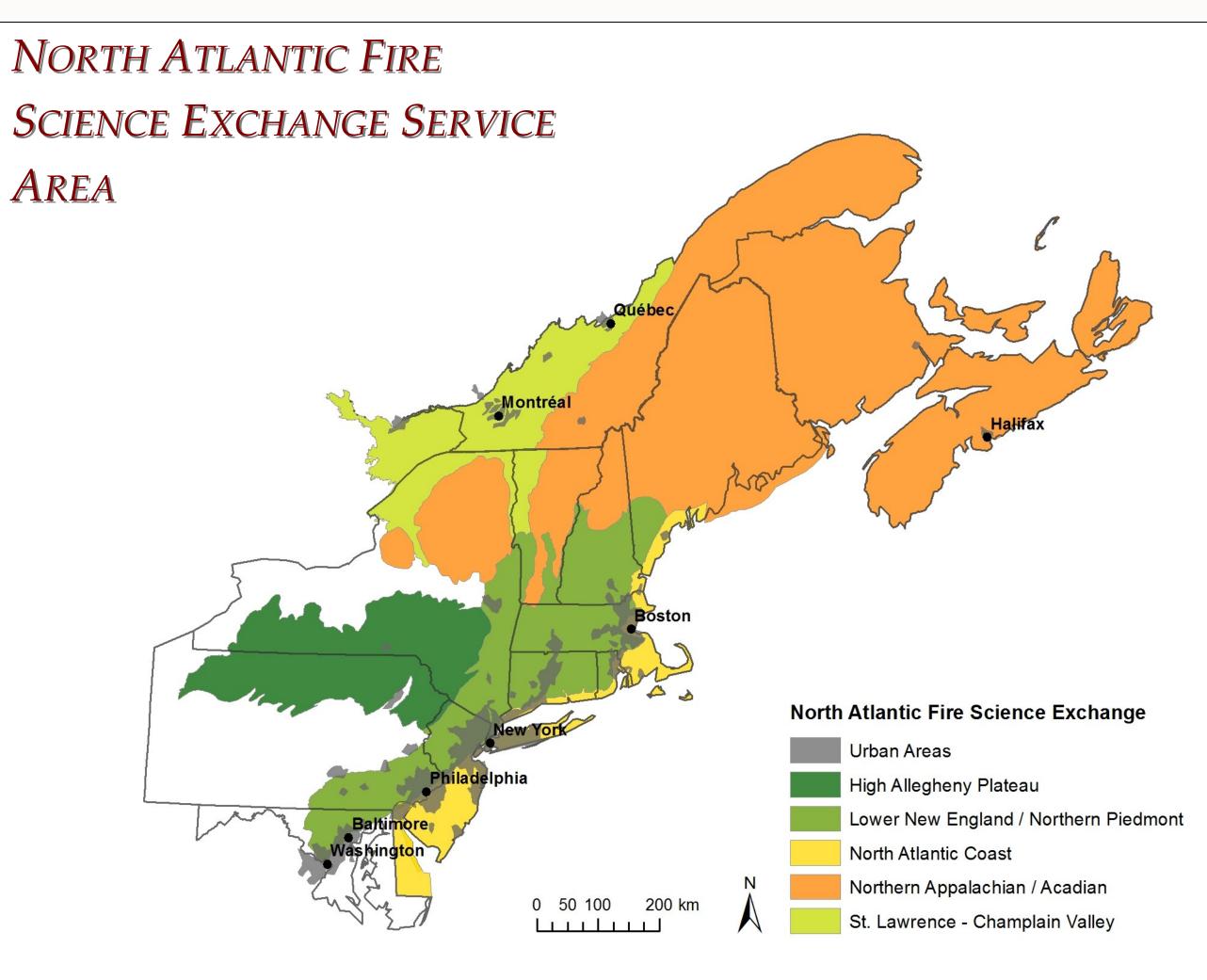
The NAFSE is designed to provide a **forum** for connecting researchers and managers, to catalyze fire science collaborations, and to develop and apply **science** to meet **management** challenges.

EXCHANGE GOALS

To expand science-based fire management in our region, we :

- •**Catalyze**: Catalyze collaboration between scientists and land managers
- •Innovate: Determine innovative solutions focused on the region's unique science and management challenges
- •Synthesize: Consolidate existing research for land managers
- •**Communicate:** Become the cohesive outlet for regional fire science communication and delivery





FIRE ISSUES IN THE NORTH ATLANTIC REGION

• The misconception that wildland fire is an insignificant disturbance in the region.



- •Small but significant fire adapted ecosystems amongst dense populations.
- Areas where fire played a larger role historically
- •Complex land ownerships, management organizations, political boundaries, fragmented ecosystems, and regulations.
- The need for an exchange that will link management agencies with researchers.

www.nrs.fs.fed.us/disturbance/fire/nafsc/





THE PATH FORWARD

- •We are hosting workshops and field trips, creating a website hub, publishing newsletters and research syntheses, and facilitating forums for collaboration.
- stakeholders to become an effective knowledge exchange.
- that you might have to offer.

Contact:

Erin Lane, USDA Forest Service, <u>edlane@fs.fed.us</u> Amanda Mahaffey, Forest Guild, <u>amanda@forestguild.org</u> Inga La Puma, Northeast Forest Fire Protection Compact, inga.lapuma@rutgers.edu Nicholas Skowronski, USDA Forest Service, <u>nskowronski@fs.fed.us</u>



PARTNERS:



USDA Forest Service Northern Research Station USDA Forest Service Region 9 USDA Forest Service Northeastern Area



•We are seeking involvement from interested

•We welcome any suggestions or assistance

JOIN US!

