We will start at 2:00 p.m. EST

For a strategic analysis of public policies' networks of actors

Webinar | November 5, 2014

François Gagnon
National Collaborating Centre
for Healthy Public Policy

Teleconference:

1-866-398-2885

Code: 239 172 3909 #

Please mute your phone (\*6)





### Can you hear us?

We are talking right now... If you cannot hear us:

We will use the phone teleconference system for the audio communication between participants and presenters.

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The teleconference toll-free number 1-866-398-2885.

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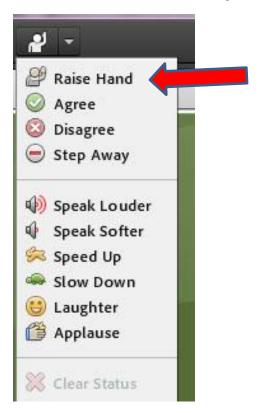
### To ask questions during the presentation

Please use the chatbox at any time.



# At the end, we will have a discussion period. To ask your question(s)...

#### You can "raise your hand"



When we ask you to speak, don't forget to unmute your phone (\*6).

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# National Collaborating Centre for Healthy Public Policy (NCCHPP)

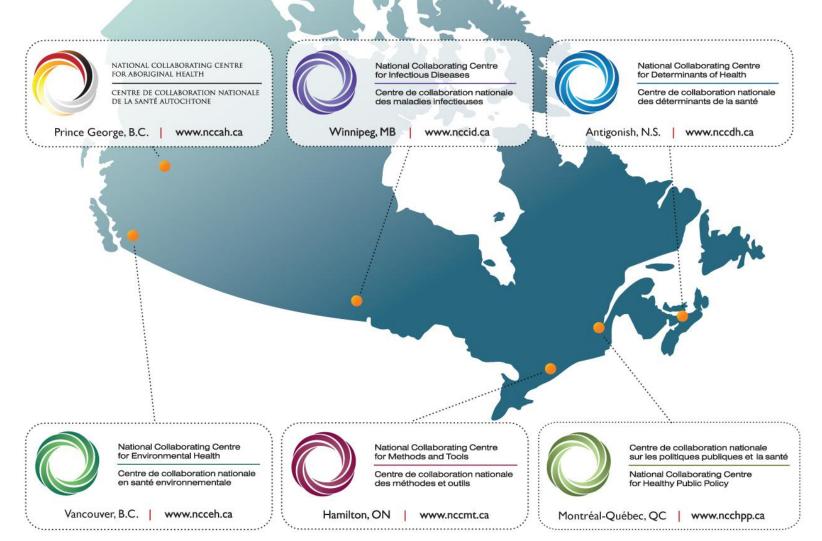
#### Our mandate

 Support public health actors in their efforts to promote healthy public policies





# The National Collaborating Centres for Public Health



### Goal

To help participants to imagine strategies for influencing public policies...

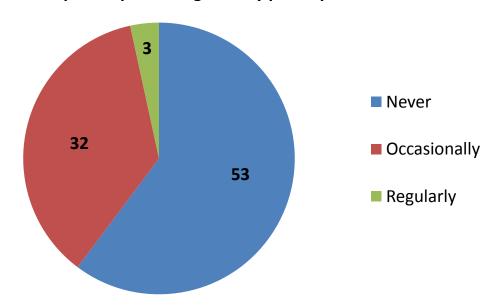
by analyzing the points of stability and instability in the networks of actors that are associated with them





## How we will proceed...

I have conducted analyses of networks of actors as part of promoting healthy public policies



### How we will proceed...

Build on the sociology of translation approach (a.k.a., actor-network theory)

Examples related to built environment and transportation

#### Establishment of "truths" informing action







Photographer: Al Apatcha

Establishment of "truths" informing action



Translation of social and power relations at play within networks of actors

These networks...

...include public and private actors...

...human and non human...

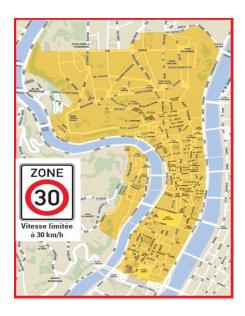
...vary in length...

...are relatively stable (their balance is constantly challenged).

# Innovation depends on translations establishing new "obligatory passage points"



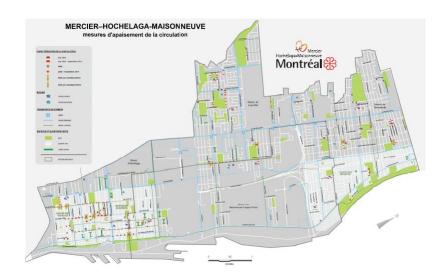




Photographer: GilPe

Source: Grand Lyon/Communauté urbaine de Lyon

"Automotive speeds must be reduced to 30 km/h with traffic-calming measures on local street sections bordering parks and schools."



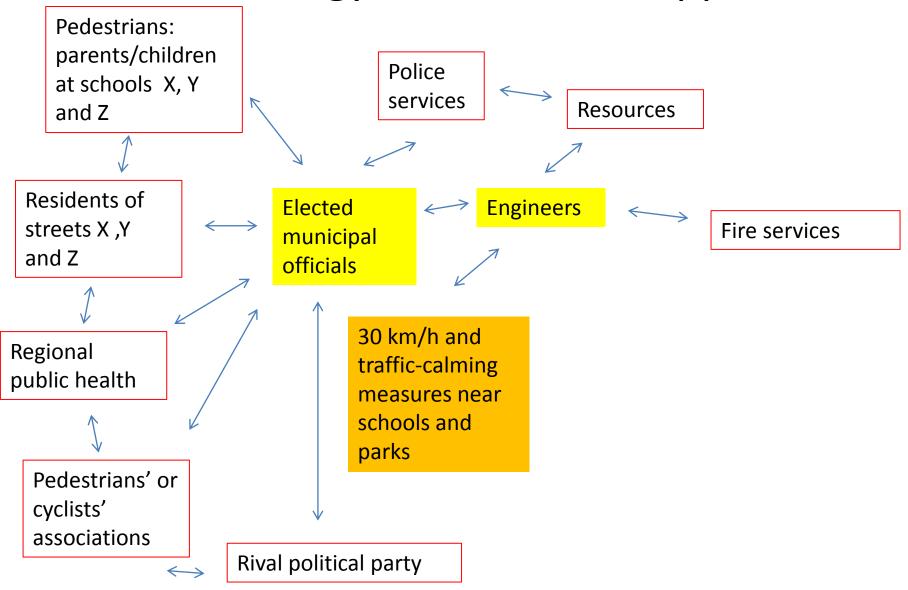
Source: Ville de Montréal.

**Problematization** 

Interessement

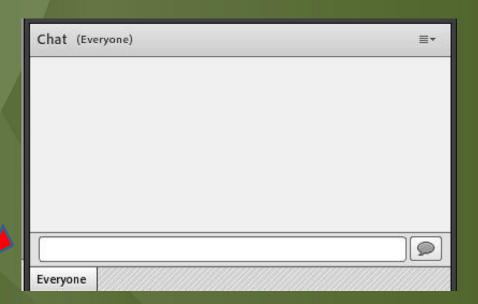
**Enrollment** 

Mobilization



## **Questions?**

Please use the chatbox





## Strategic tools

#### Safe active travel promotion

30 km/h speed limits on local streets

3.0 m wide street lanes

Protected bike paths

Road diets

Remove highways

...

## Strategic tools

#### 30 km/h speed limit on local streets

Problematization	Interessement	Enrollment	Mobilization
Close to parks and schools	Elected officials	Decision on where and when and funding	Show this is a solution for their constituency
	Fire services	Opponents or negotiation of emergency routes	Solicit input early in defining emergency routes

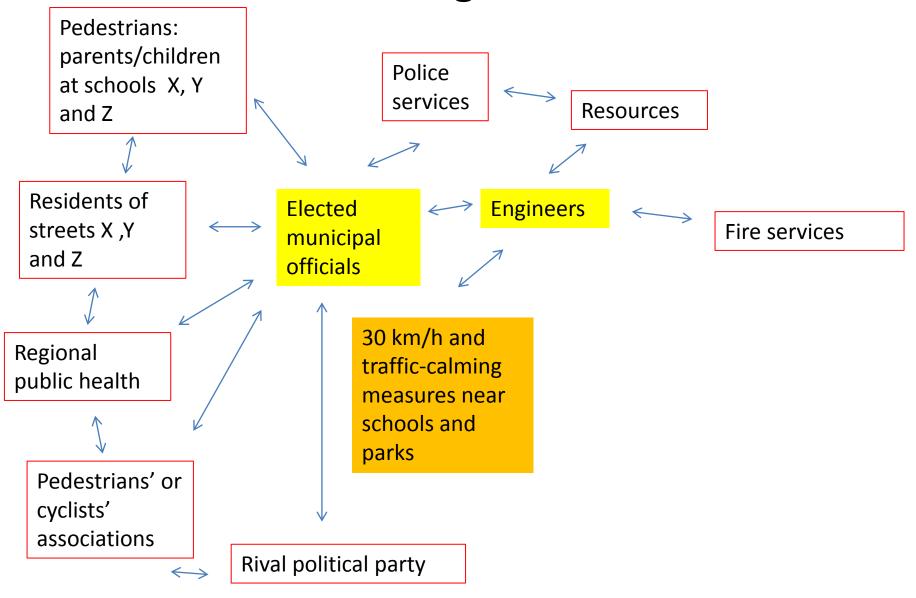
Is (or could) each intervention be seen as credible given the current predominant problematization? Under what conditions?

Who are the actors who are or could be interested? How can their interest and mobilization change the current dynamics?

What are or could be their roles? What is or could be our role?

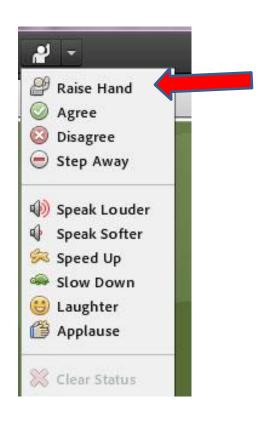
How are actors currently mobilized and how could they be mobilized?

#### Strategic tools



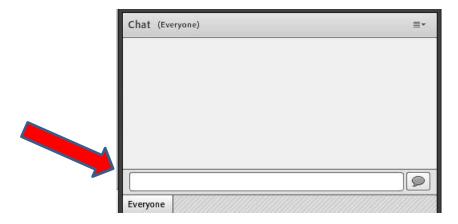
#### Questions and discussion

#### You can "raise your hand"



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#### References

Callon, M. (1986). Some elements of a sociology of translation: domestication of the scallops and the fishermen of St Brieuc Bay, In J. Law, *Power, action and belief: a new sociology of knowledge?* (pp. 196-223). London: Routledge.

Epstein, S. (1998). *Impure science: AIDS, activism, and the politics of knowledge*. Berkeley: University of California Press.

Young, D., Borland, R., & Coghill, K. (2010). An actor-network theory analysis of policy innovation for smoke-free places: Understanding change in complex systems. *American Journal of Public Health*, 100(7), 1208-1217.

doi: 10.2105/AJPH.2009.184705

Thank you for joining us!

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