

MELISSA BAUMAN | WESTERN MPA CONFERENCE
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OPEN DATA AND GOVERNMENT: COMPARATIVE PERSPECTIVES FROM CANADA AND THE US

OUTLINE

- What is open government?
 - Scope/Overview of Research Methodology
 - Why is this important to local government?
 - Findings (Abbreviated)
 - Key Take-Aways
 - Next steps/ future research projects
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WHAT IS OPEN GOVERNMENT?

Engagement

- Combination of online and traditional engagement tools, participation of diverse audiences

Access

- Free, greater access to information

Big Data

- Complex data sets, often used for predictive analysis

Open Data

- Proactive release of government records, routine disclosure



SCOPE AND OVERVIEW OF RESEARCH METHODOLOGY

Primary focus: open data program implementation
success factors

Case study approach

Literature Review: evolution of civic participation,
defining open government/data, municipal structural
considerations in Canada/US, best practice models

Primary Research: reports, news articles, review of
programs/data catalogs, interviews (politicians and
administrators)



WHY IS THIS IMPORTANT TO LOCAL GOVERNMENT?

- Popular topic of discussion at all levels of government
 - Scope of project is intended to broaden the conversation regarding open data and open government policy in Ontario
 - Examining creative frameworks for enhancing governance over government.
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FINDINGS

Role of upper levels of government:

- legislative guidance, power and influence

Role of local government actors:

- organizational culture, staff-politician dynamics (formal and informal power)

Third party actors:

- financial support from advocacy groups in the US, connections to universities/ tech expertise needed
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KEY TAKE-AWAYS

- Foster strong political partnerships
 - Find those internal staff to champion the program
 - Build and sustain external partnerships
 - Innovation of open data taking place in Ontario, however, challenges exist
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NEXT STEPS

Only scratching the surface – programs will develop and grow, technology will continue to evolve

Opportunities for continued research

