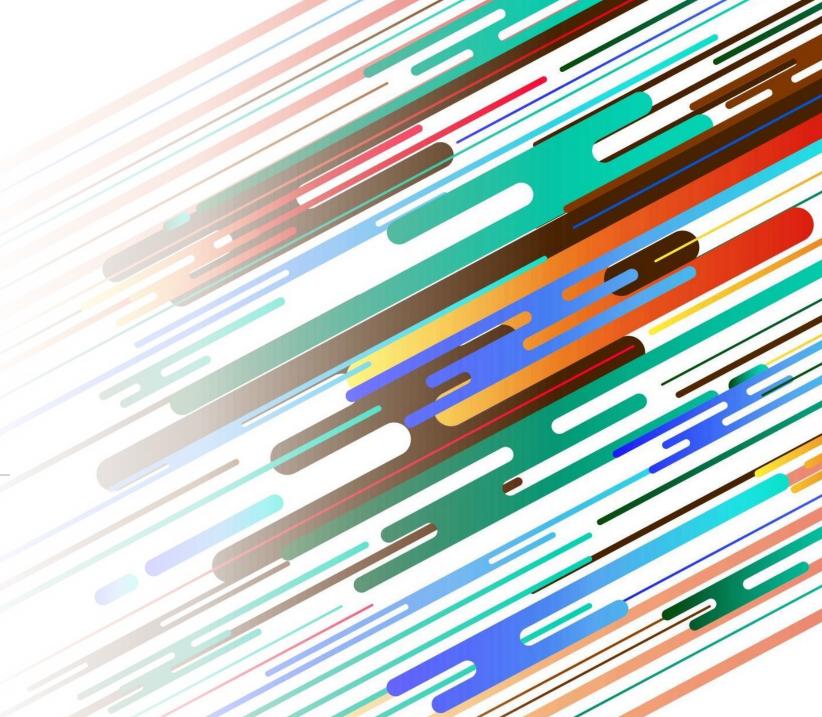
Equitable access to Freedom of Information (FOI) requests in Ontario.

Nicholas Worby, Government Information and Statistics Librarian,

University of Toronto

December 14, 2023



Where do academics fit in?

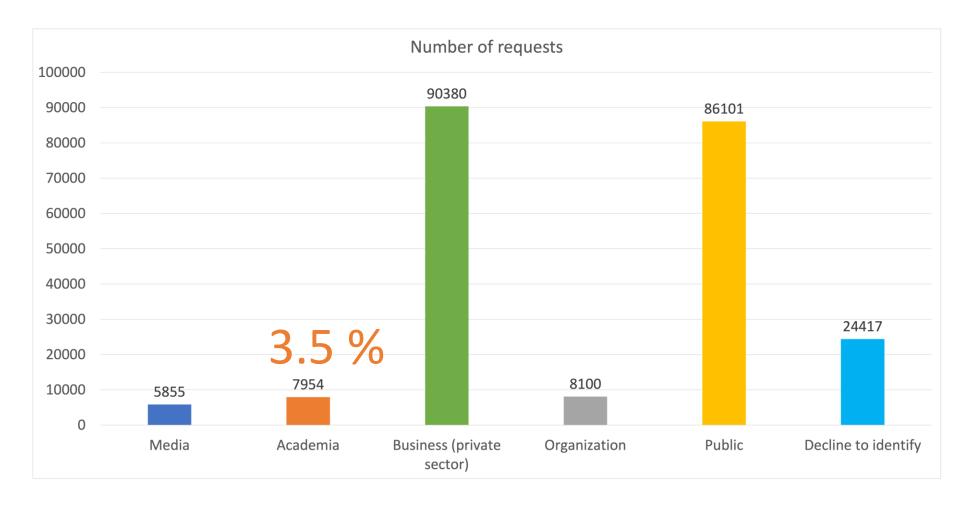
Total FOI requests completed by source and jurisdiction

Source	Municipal	Provincial	Total
Individual/public	20,459	5,701	26,160
Individual by agent	6,549	5,659	12,208
Business	3,323	16,181	19,504
Academic/researcher	158	165	323
Association/group	453	404	857
Media	379	717	1,096
Government (all levels)	1,031	171	1,202
Other	463	137	600
Total	32,815	29,135	61,950

0.5 %

Information & Privacy Commissioner Annual Statistical Report 2022: https://www.ipc.on.ca/wp-content/uploads/2023/06/ar-2022-statistical-report_acc.pdf

Where do academics fit in?



Source: Access to Information and Privacy Statistics - 2021-22, Access to Information

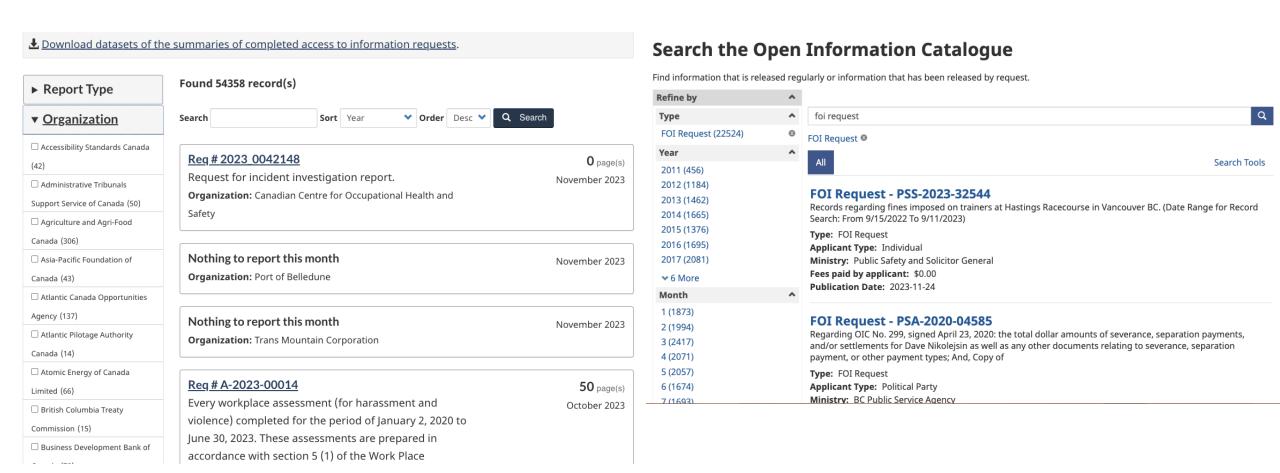
Barriers experienced by academics using FOIs

- Lack of training
- Long timelines
- High research & processing fees (often due to poorly crafted requests)
- Unnecessary duplication of requests
- Limited ability to build on previous disclosures

Where do I fit in?

- Search for Ontario government information often leads to FOI as a last resort
- Anecdotally, less being released as a matter of course (see current government's Mandate Letters)

Inspiration



Summaries of completed Access to Information Requests, Federal government

BC FOI request summaries

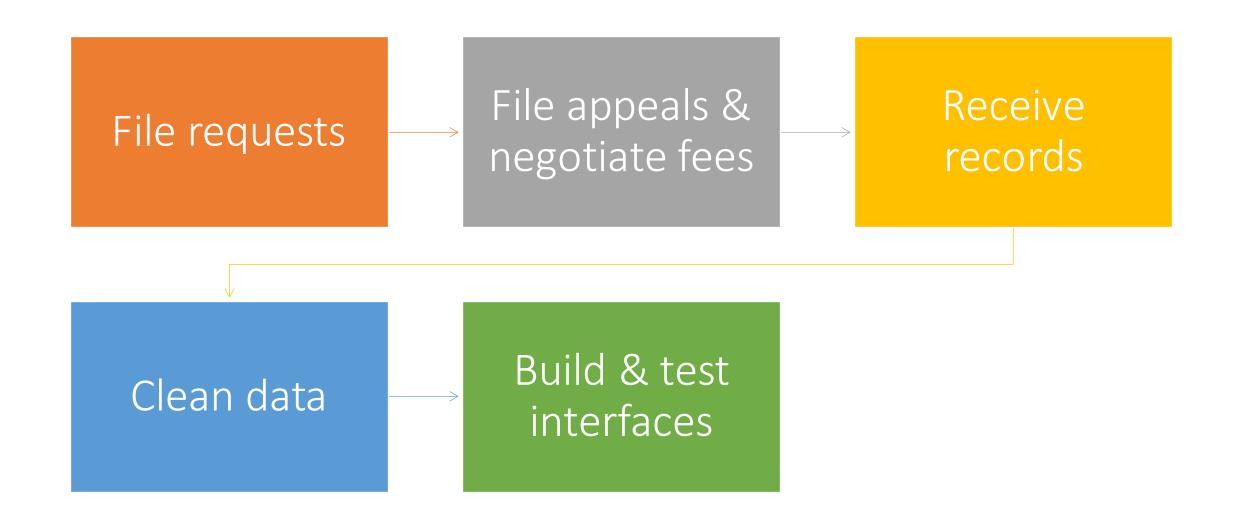
Objectives

- Produce a dataset of General FOI requests (i.e. not personal information requests) including summaries of requests, dates, disclosure status, and key metadata to facilitate "piggy-back requests"
- Serve up dataset in searchable interface on low or no-code platform
- Preserve data

Scope:

- Only "general records"
- All Ontario Government Ministries, TBS, and Cabinet Office
- 2014 to present

Process



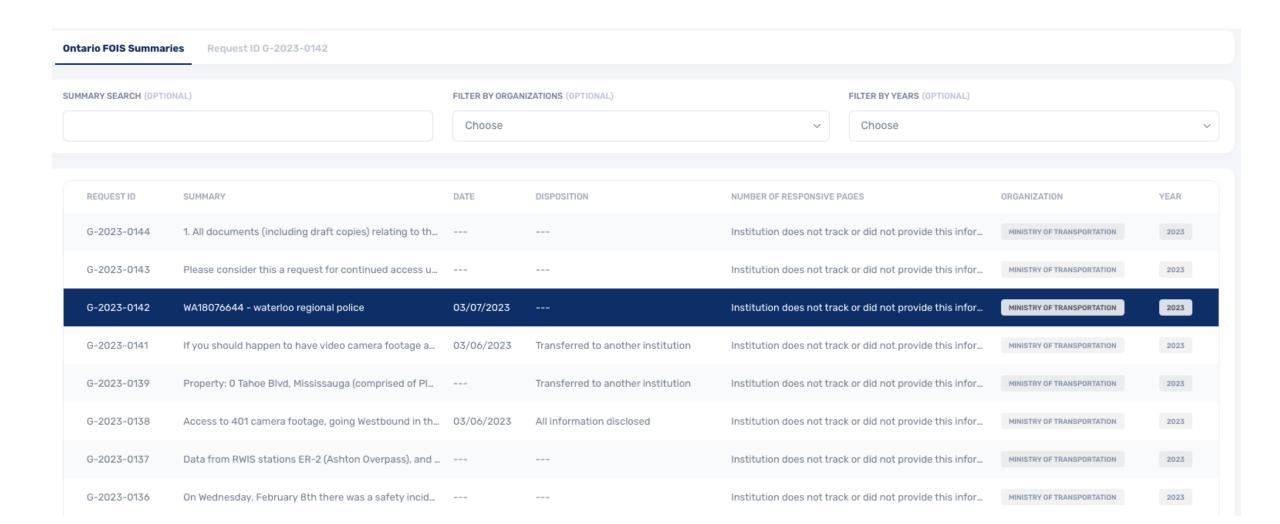
Data challenges

- Records released as PDF printouts from databases rather than spreadsheets
- Layouts and encoding made for complex extraction
- HEAVY redaction
- Terminology, completeness, and quality of data varied highly between organizations
- Size of dataset made using many free tools to serve up data unfeasible

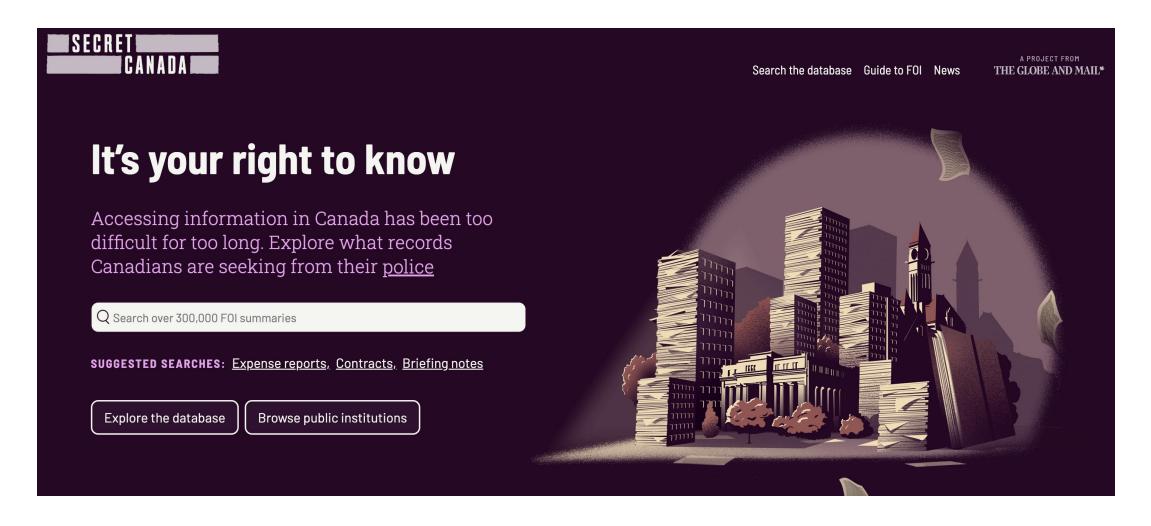
Interface challenges

- I'm not an app developer and we have no money
- Balancing functionality with ease of maintaining
- Each tool tested had a learning curve
- Low and no code platforms not very customizable
- Not everything under consideration integrated with back-end tool (Supabase)

https://tinyurl.com/ONFOI



One week from launch ...



www.secretcanada.com

Ways forward...

- Merging projects?
- Parallel projects?
- Deposit an open dataset ?
- Reposition focus on long term access and preservation

A Public Record at Risk: The Dire State of News Archiving in the Digital Age

MARCH 28, 2019
By SHARON RINGEL AND ANGELA WOODALL



https://www.cjr.org/tow_center_reports/the-dire-state-of-news-archiving-in-the-digital-age.php

More questions...

- What does "open data" mean across professional cultures?
- Whose data are these? Is it a public good?
- How sustainable can these projects be?