# FROM IMPLEMENTING A DATA TRUST TO .....

## LEVERAGING EXISTING DATA INFRASTRUCTURE & ENHANCING COMMUNITY SAFETY AND WELL-BEING IN WINDSOR-ESSEX

This project, executed in collaboration with the City of Windsor (Social Policy & Planning) builds on the <u>Windsor Essex Regional Community Safety and Well-being (WERCSWB) Plan.</u> Initially focused on creating a data consortium to address affordable housing, after ongoing consultations and iterative feedback with City and Housing Stakeholders, the project pivoted to address two objectives that align with the regional priorities of the WERCSWB Plan of Good Governance and Data & Engaged and Safe Communities.



and Welcome Centre Shelter for Women and Families.

of employment. **Super Users**: Designed staff at each service provider that uses HIFIS. Has a supervisory role & additional HIFIS rights.

### KEY SURVEY FINDINGS

HIFIS TRAINING NEEDS

Everyone received HIFIS training, most over 1yr ago

#### Needs vary by user type:

 Case Managers want training on troubleshooting common issues or challenges



• Supervisors want advanced training on data analysis capabilities.

Respondents suggested that HIFIS proficiency , could be improved through regular, interactive training sessions, preferably in-person, featuring practical exercises and troubleshooting.

### **CAPACITY, GAPS & SUGGESTED IMPROVEMENTS**

HIFIS is used for:

- $\checkmark$  Information Sharing
- $\checkmark$  Collaboration
- ✓ Tracking Client Interactions
- √Updating Case Management
- ✓Reporting statistics

Organizational capacity to utilize HIFIS and manage housing data was generally deemed effective.

Supervisors noted limited functionality/ features and data synchronization issues



Case Managers identified **slow or inefficient performance** as a primary challenge

Respondents highlighted the <u>need for</u> customizable reporting, improved performance, reduced errors, increased accessibility, and better navigation and collaboration between community partners to increase the effectiveness of using HIFS.



Findings offer insights to tailor HIFIS training & system improvements to enhance effectiveness and usability in managing clients and addressing homelessness in Windsor-Essex.

[1]Employment and Social Development Canada (2021). Homeless Individuals and Families Information System. Implementation Guide. Version 1.0. Government of Canada. within communities.

and foster a more connected community.

#### TOOLKIT CONTENTS

Clear and detailed overview of the entire process, from planning to execution and follow-up. It includes:

- 1. Background Info on the Walks & their importance
- 2. Objectives & Goals of the Walk
- 3. Detailed Guidance on Planning The Walk: identifying key stakeholders, the route, and promotion.
- 4. Tips & Best Practices for During the Walk: pre-walk briefings, observation points, engagement activities.
- 5. Instructions for Follow-Up Actions After the Walk: debriefing highlights, developing an action plan, communicating and evaluating effectiveness.
- 6. Appendices: Additional support for the facilitator, such as handouts, visual aids, and feedback forms.

#### GOALS OF NEIGHBOURHOOD SAFETY & CRIME PREVENTION WALKS

- Educate residents
- Improve community relations
- Promote Crime Prevention Through Environmental Design (CPTED)
- Building Rapport

In addition to creating the toolkit we hosted an event to showcase the Toolkit to stakeholders & partook in a Safety Walk!

**IFAR** 



CPTED) is a proactive approach that involves the proper design and effective use of the built environment to make spaces more functional and appealing, which naturally discourages criminal activity and improves safety and well-being.



Check Out Our Neighbourhood Safety & Crime Prevention Walk Toolkit <u>Here</u> & Consider Implementing a Walk in Your Neighbourhood!

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