

Ontario Welcome
Cyclists Partnership
Advisory Committee
Web Conference
May 15, 2012

Transportation Options

Project funding provided by:



Agenda:

OWCP Introduction & Overview Introduction of Advisory Committee

Focus: Cycle Tourism Research

- 1. Existing Ontario cycle tourism and bike industry research
- 2. New research recently completed or underway
- 3. Assess the gaps: What type of research do we need & what type would help you?
- 4. What's New In Cycling in your Region?





Ontario Welcome Cyclists Partnership

GOAL: To facilitate destination development and promotion of Ontario's growing cycle tourism product

How We Got Here:

Transportation Options strategic planning and consultation process, input from over 100 partners & stakeholder stakeholders

Three years of funding from The Trillium Foundation of Ontario

What Are We Going To Do?

The OWCP will coordinate activities to meet the following objectives:

- Development of a strategy for cycle tourism in Ontario
- Providing a core information hub for cycle tourism in Ontario
- Cycle tourism destination and product development in Ontario
- Development and bringing to market new cycle tourism packages, feature itineraries and special events





How we are going to do it?

- Develop partnerships to support the development of an Ontario Cycle Tourism Strategy
- Marketing and promotion of cycle tourism
- Initiate and commission market research studies
- Ontario cycle tourism conference #2
- Input from the OWCP Advisory Committee





Advisory Committee Participants

- Regional representatives based on RTO geographical breakdown of Ontario (RTO1-13)
- Variety of backgrounds including:

Tourism partners

Cycling industry business stakeholders

Active transportation planners

Connected individuals

Regional cycling organizations

Cross Provincial organizations

Periodic special advisors

- Public & private sector
- There are currently 24+ participants





Ontario Cycle Tourism Research

Why is it important?

- Ontario lacks data, #'s, stats on cycle tourism
- Economic impact studies
- Increase support & drive development
- Year to year benchmark, evaluation

Working with partners OWCP to undertake market research studies





Cycle Tourism Research Elsewhere

- Vélo Québec \$166 M spent annually Bicycling in Quebec 2010
- British Columbia Mountain Biking
- USA \$46.9 B spent annually nationwide
 State & regions Maine to Erie, NY
- Europe # of nights stayed & economic impact Germany, Netherlands, UK
- Worldwide Australia & NZ





Existing Ontario Research

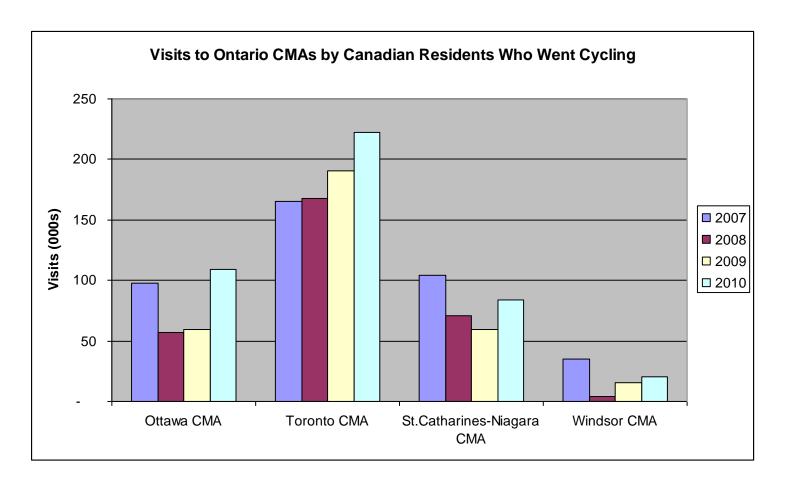
Tourism Related

- In 2009, 1.5 million Canadian/Ontario visitors cycling in Ontario, spent around \$332 million
- In 2009, Ontario attracted 34% of Canadian visitors who went cycling anywhere in Canada,
- In 2010, 2 million Canadian/Ontario visitors cycling in Ontario, spent around \$391 million
- In 2010, Ontario attracted 38% of Canadian visitors who went cycling anywhere in Canada
- In both 2009 and 2010, around 3% of all Canadian visitor expenditures in Ontario can be attributed to those who went cycling.

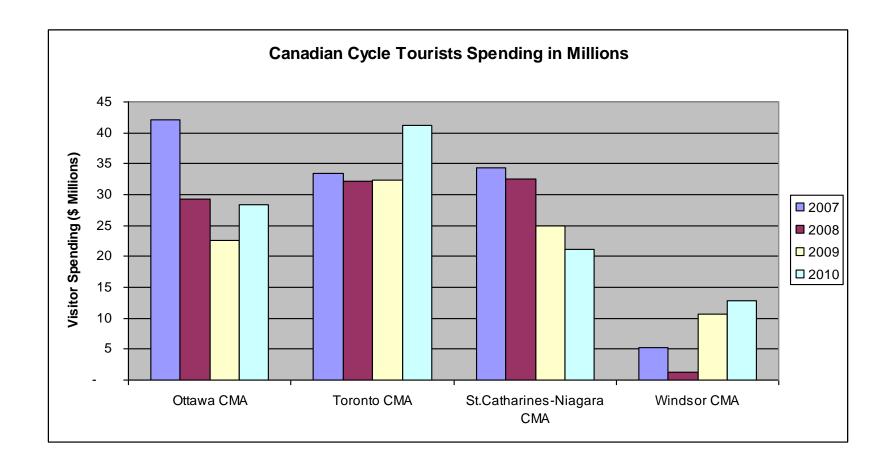
Source: Transportation Options, Sustaining Tourism, Ministry of Tourism, Culture & Sports, Statistics Canada, Travel Survey of Residents of Canada





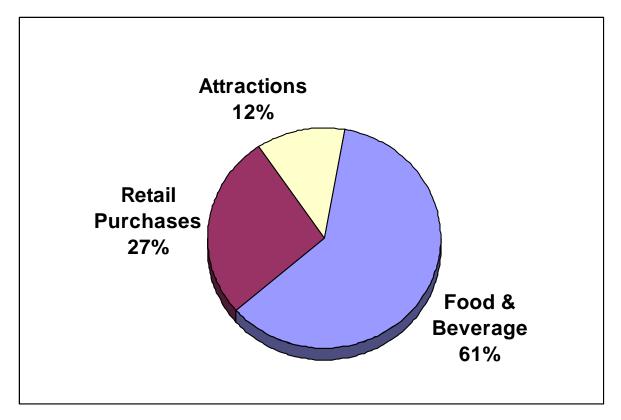


- Toronto highest number of cycle tourists, 223,000 in 2010
- As a proportion of all Canadians who visit Toronto, about 1% of visitors go cycling, lowest



- \$20M-\$45M range between regions
- Overnight vs sameday range Toronto 46% sameday, other CMA's 0%-20%

Economic Impact of Cycle Tourists in Niagara



\$148 pp

- Average spending by cyclists staying one or more nights
- Excludes accommodations



Great Waterfront Trail Adventure

Economic Impact of Past Events

- Approximately \$73,000 spent by participants on accommodations & food, above nightly camping and 3 meals included in registration
- 22% stay at hotels every night;
- 44% spend at least one night in hotel;
- 71% sign up for optional activities
- 83% plan to return to communities;
- 48% from GTA
- 43% spend up to \$25 per day on food;
- 48% spend \$25 \$34
- 74% spend up to \$50 on bike supplies and similar amount on other retail purchases



Ontario cycling event participants - post event survey potential

Existing Ontario Research

Bike Industry

- City of Toronto Number of cyclists; Road to Health Report, April 2012
- BTAC Annual bike sales, volume & units
- Stratcom/Share the Road Research Cycling in Ontario
 - 28% surveyed cycle regularly
 - 58% want to ride more





New Ontario Research

- Share the Road Bicycling in Ontario
- Niagara Region Public Health
- Ministry of Transportation Cycling Route Research Project
 - Completed March 2012

OWCP – Assess the gaps





Cycling Route Research Project

Summary of Findings May 2012



Agenda

- Background
- **Project Methodology**
- **Key Findings**
- Questions



Background

- The Ministry of Transportation (MTO) has undertaken several recent initiatives to support cycling in Ontario:
 - Transit Supportive Guidelines
 - Ontario Bikeways Planning and Design Guidelines
 - Partnering with municipalities to develop Ontario Traffic Manual, Book 18
 - Paved shoulder pilot on 66 km of provincial highways
 - Increasing information about sharing the road with cyclists in the 2007 and 2012 updates of the Ontario's Drivers Handbook
 - Road Safety Community Partnership Program *

Background, cont'd

- Goal of the Cycling Route Research Project was to collect information on best practices in planning, operating and marketing cycling routes.
- Requests for accommodating cycling on provincial highways are increasing, but we must work within the limits of the financial resources available.
- Information gathered could be useful in developing priority areas for accommodating cycling on ministry highways.
- It is important to note that this project was a data-gathering mission and that no plan has been created, nor is there a mandate to develop a plan at this time.

Project Methodology

Consultations

Tourism industry, trails organizations, road user groups, the planning profession, cycling trade association and others.

Municipal Questionnaire

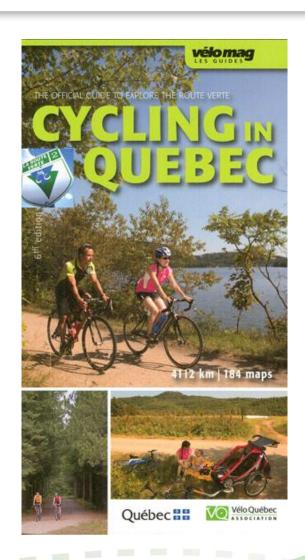
Asked about the characteristics of key cycling routes.

Jurisdictional Scan

9 major cycling routes or networks—3 each in Canada, the United States and Europe.

Route Selection Criteria

Identifying key characteristics to consider when planning a regional cycling route.



Key Findings

Route Selection

- Most important criteria when choosing a cycling route:
 - Safety Separation of cyclists from high volumes of motor vehicles; off-road facilities essential for attracting diverse users.
 - Attractiveness Attractive natural scenery and connections to popular tourist attractions.
 - Connection to built up areas with goods and services and potential route users.

Partnerships

- Capital expenditures shared between senior-level and local governments in most jurisdictions with cycling networks.
- Ontario stakeholders willing to participate in marketing a provincial cycling network.
- Support adding a provincial brand to existing routes, but not replacing the existing brands.

Outstanding Issues

- Potential for conflicts between bicycles, ATVs and horses and buggies in some areas.
- More information needed about best practises in bike route maintenance.
- More information needed about protection against liability.

Conclusion Questions?

New Ontario Research

OWCP – Assess the gaps

- Scope & scale of research
- Market Research
- Qualitative vs Quantitative
- Partnerships
- Regional level
- Cycling events





New Ontario Research

Next Steps

- Determine type of research needed
- Partnership regional, provincial, universities
- Partnerships will dictate the type & level of research
- Check-in & share anytime
- Report at next Advisory Committee meeting





What's New in your area? Cycle Tourism ~ Summer 2012







Thank you for joining us!

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