Searching for Evidence of Winning Conditions in Support of Grassroots Projects...

Aimed at Sustainable Active Transportation in a Low Income Neighborhood

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Rationale

- Although it is recognized that built environments are constructed by urban planners, engineers, and other municipal workers, less work has focused on the role of community groups, civil society, and grassroots projects
- Community groups exert pressure on elected officials & municipal policy-makers to change built environments

Rationale

- We know very little about...
 - The number & focus of grassroots projects run by community groups
 - The convergence & divergence of these grassroots projects with actions of urban planners and engineers



 In an effort to better understand the role of grassroots projects in transforming built environments...

We studied

- the implementation process surrounding grassroots projects aimed at sustainable active transportation in a low income neighborhood
 &
- the extent of intersectoral collaborations and linkages with other actions going on in the neighborhood

Part of An Overarching Project



Thérèse-De Blainville 'Centre-Sud' Neighborhood

 ✓ Population : 30 400 of 1.8 million Montrealers
✓ 36% living under the low income cut-off
✓ 52% single-parent families

Mirabel

Deux-Montagnes

udreuil-Soulanges



Roussillon

10 Grassroots Projects in the « Centre-Sud » Neighborhood

- Creating Frontenac Market
- Making Alleyways Green
- Starting a Citizen Action Committee for Parks
- Getting Parks Alive
- Starting a Greening and citizen mobilization project
- Development of a **Greening plan**
- Developing **Community Gardens**
- Let's make our environment safe
- Reclaiming **Our parks, our alleyways**
- Implementing Active transportation to school interventions

Results



Facilitators

Within Grassroots Projects

–Organizations:

- Expertise of the Community Group
- Mastery of Mobilization Tools
- Availability of Data (Diagnostic & plans)
- Commitment

-Social Interactions:

- Collaboration with other actors
- Flexibility

Facilitators Within Grassroots Projects

« One of our partners offered **financial support**, but also provided **expertise** to help us develop our network of contacts ourselves ... this has allowed us to go one step further [...] ».

A Representative of a Community Group



Within Grassroots Projects

–Organizations:

- Financial Resources
- Turnover of Personnel
- Amount of Resources and Time Required
- Different Cultures across Organizations
- Communication of information

-Social Interactions:

- Definition of Roles
- Flow of Information

Barriers Within Grassroots Projects

« ...it's not [...] by making fruits and vegetables very accessible that we will be able to [generate] revenues that will allow for the sustainability of the new market. Thus we euh...**that's the main obstacle, succeeding in making it survive when we no longer have funds coming in** ».

A Representative of a Community Group



Outside of Grassroots Projects

–Political:

- Openness to Participative Governance
- Convergence of plans across community groups, the city, and the borough

-Social and Cultural:

• Awareness of Sustainable Development

-Mobilization among Actors

–One-time Opportunities

Facilitators

Outside of Grassroots Projects

« ... from the moment that there was a will on the part of the School Board and its highest administrators to make this project work, right then and there, you have a success factor. [...] In addition, the fact that at the level of the public security committee there was already a preoccupation with safety, that too was important ».

A Community Group Partner



Outside of Grassroots Projects

-Built Environment :

- Substantial Road Infrastructure in the Neighborhood
- Intervention Sites not always compatible with AT

-Technological :

• Feasibility of Measures

-Social Context :

- Weak Mobilization of Actors
- Social Acceptability

-Legal & Policy Context :

• Different Jurisdictions and Priorities

Barriers

Outside of Grassroots Projects

«... there are some students that must cross the access ramp to the Jacques-Cartier bridge [...] I can't see myself asking the borough administration to narrow the access ramp because this would slow down traffic.[..] So, is it the school that is located in the wrong place or the bridge that is located in the wrong place ? »

A Community Group Representative

Intersectoral Collaborations and Linkages with Other Actions

- Collaborations almost always involve partnerships with other community organizations (7/10)
- Partnerships with organizations in other sectors developed only when issues imperatively required it such as:
 - Collaborations with police for projects aimed at increasing safety
 - Linkages with schools for active transportation to school interventions
- Even though projects were aimed at built environments, most linkages with city workers were in the office of social development rather than urban planning (only 4 projects)
- Linkages of grassroots projects with city policies occurred mainly through the financing of projects rather than their implementation.

Winning Conditions?

- The success of grassroots projects depends on a delicate balance between facilitators and barriers which tips in favor of facilitators
- Results show that collaborations develop intrarather than intersectorally
- The way forward:
 - Greater intersectoral linkages with urban planning, transportation, and policy-makers
 - Sustained financial support to allow continuity of action initiated by community groups

Financial & In-Kind Support



Bâtir un CANADA EN SANTÉ

Agence de la santé et des services sociaux de Montréal Québec





Methods

- 13 Semi-structured interviews (45 90 minutes)
- Respondents
 - Community Group Representatives (n=7)
 - Municipal Officials (n=4)
 - Health Department (n=1)
 - School Board (n=1)