

The Process

Preparation for data collection:

- Establishment of an independent project advisory board and consultation with other city entities
- Tendering and subcontracting of experts and staff for data collection
- Design of data collection strategy, development of questionnaires for interviews and training of staff

Data collection and analysis:

- Data collection on street network: 13 vehicles for map ping of highways, arterial, intermediate and local roads.
- Data collection on cycling network: 2 teams of 4 cyclists
- Application of perception surveys with women at 47 SITP (bus) stops and 46 Transmilenio (BRT) stations.
- Realization of 3 focus group discussions with female cyclists to collect qualitative data
- Transmission of all mapping data to SafetiPin India for analysis and development of Nightly Safety Index.

Me Muevo Segura campaign and outreach:

- Development of "Me Muevo Segura" toolkit with inform tion on sexual harassment in public transport and esponse mechanism
- Design and Implementation of a "Me Muevo Segura" campaign: awareness events in neighbourhoods, spots on radio & in social media, banners and information in
- Transmilenio stations, distribution of toolkit etc. Organization of an international event to disseminate the project's approach and results

Public Space recovery through Tactical Urbanism:

- Identification of un-secure spaces through the Safety Index; coordination with local authorities
- Participatory design and implementation of tactical urbanism interventions
- Organization of social and cultural activities to animate the recovered spaces
- Mediation between local communities and city entities



Outcomes/Impacts

- Bogotá is the first city in the world that mapped its complete street and cycling network and carried out georeferenced perception interviews:
 - → 16 145 km of streets
 - → 537 km of bike paths
 - → 14 311 interviews with women to understand their security perception in the city.
- The data collection provides a solid information basis to the city of Bogotá on the magnitude and geography of women's safety and security. With this data, the city can make targeted and strategic investment into street lighting, walkways and other improvements of public space and transport for more security.
- The city appropriated the project for introduction of a safety and response protocol for harassment of women in public transport, along with the campaign "Me Muevo Segura".
- This project approach was disseminated to a large group of Latin American leaders at an international "Me Muevo Segura" seminar, which hosted more than 170 city leaders and experts from Mexico, Chile, Ecuador, Brazil, Argentina, Perú and Costa Rica on November 28th of 2019.
- The project leveraged funding from CAF to transform 5 precarious spaces into safe and comfortable places for women and children through tactical urbanism interventions and is coordinating the animation and maintenance of these spaces.















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Implemented by:





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Major challenges & key Lessons Learned

- This project stands out for its innovative and sustainable approach that combines data collection, awareness-raising, community participation, and tactical urbanism to reduce violence and sexual harassment in Bogotá.
- The project's approach demands strong inter-institutional coordination in order to be successful: Activities had to be coordinated between different city entities (i.a. secretaries of women and mobility, police, local mayors, the authority of public space).
- A similar data collection exercises require strong data management skills within public administration; otherwise, the data obtained cannot be properly interpreted or utilized.
- The project needs political will and long-term commitment i.a. to ensure the long term maintenance of the tactical urbanism interventions.

Potential for Scaling & Replicability

The innovative approach, which was taken in Bogotá, showed significant success. Provided that the public administration and the involved institutions shave the dedication and are skilled in the field of data management, the approach can be replicated in cities in Latin America and other regions. Furthermore, the project can be scaled through additional funds for implementing tactical urbanism interventions to increase safety in the identified precarious spaces. Several Latin American municipalities have contacted the project partners with the interest of implementing a similar project in their cities.



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