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## **Gender Perspective into Public Investment**

Submitted by: TANDEM



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Systems
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## → TANDEM

## GENDER PERSPECTIVE INTO PUBLIC INVESTMENT

Daniela Chacón Arias Executive Director, TANDEM



Best Practices on Public Investment Systems (EC 08 2018A)











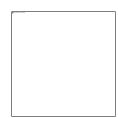












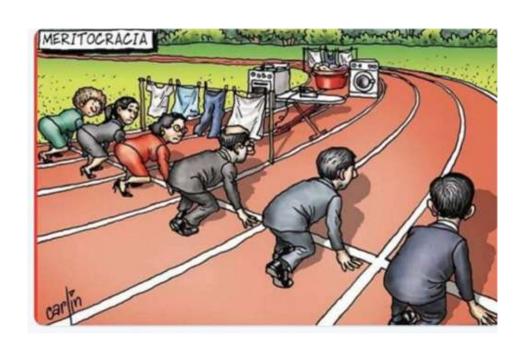




## $\bigcirc$ TANDEM

## Our agenda

- Gender mainstreaming and public management
- 2. Why gender matters? The case of public transportation
  - a. Gender trip patterns
  - b. Mobility constraints
  - c. Safety concerns
- 3. Gender policy considerations
- 4. Tools





## Gender mainstreaming and public management

- Gender-equitable policy reforms are still needed to overcome gender biases and to ensure women's and men's equal access to basic services, labor markets, resources, and assets, and to promote equal voice in decision making.
- Public institutions and processes, such as planning, budgeting, and administration, are often considered "gender-neutral" which reinforces gender biases and disparities.















## Gender mainstreaming and public transportation

- The provision of equitable, affordable, clean and safe transport is critical for accessing resources and opportunities required for development.
- Equity, affordability and safety does not mean the same for men and women. Studies have shown that men and women have different travel and transport needs and face different constraints in terms of access to transport.
- Gender-based inequalities in transport will slow economic growth and poverty reduction advances. An integrated multi-modal and safe public transport system provides access to education, work, health care, cultural and other important activities and it is crucial to women's participation in society overall, as well as, increasing their contribution to economic growth.
- Systematic inclusion of gender concerns at the policy and project levels has not yet been achieved as many transport projects **still ignore gender** and other social dimensions.



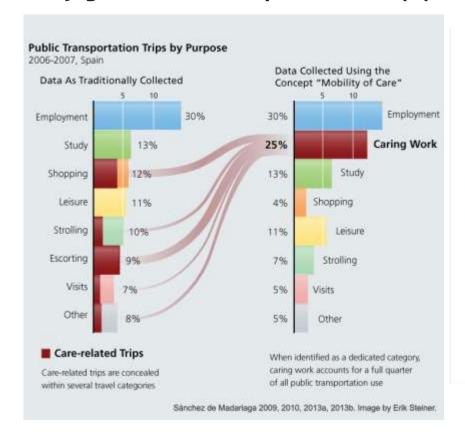
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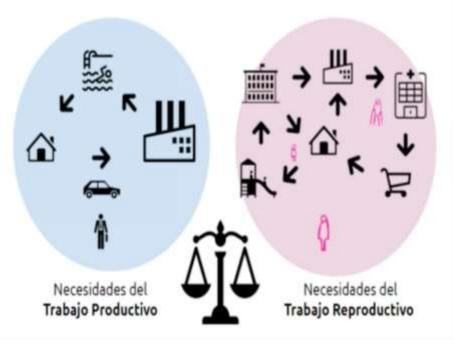
- Identifying and addressing gaps in gender equality that will impact sector policies as well as the design, planning, and provision of transport infrastructure and services.
- Travel behaviors of both women and men in terms of frequency of trips, travel time and mode choice must be examined to ensure that both men and women can equally afford and safely access and use transport.
- We need to do more!





## Why gender matters / Gender trip patterns

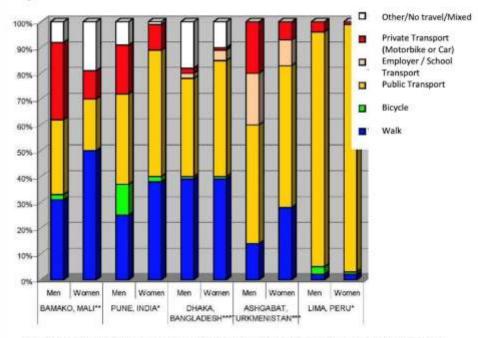






 Women are less likely than men to use bicycles or other intermediate means of transport, but are more dependent on feeder services and door-to-door transport provision.

Figure 11: Gendered Mode Choice in 5 Southern Cities



Source: Compiled by Peters (2001) through reaggregating data provided in order of presentation: Pochet et al. (1995:33.

Astrop (1996:227), Paul-Maiumder & Shefali (1997:24), Kudat et al. (1997:170), Gomez (2000a:15)



#### WOMEN USE MORE PT AND WALK MORE THAN MEN

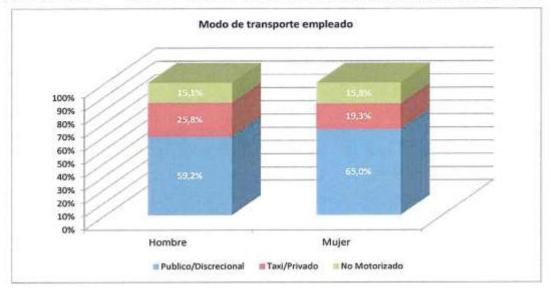
- Having a CHILD at school makes a woman's number of trips increase by 23%
- Women take their children to school 3 TIMES more often than men
- Women with children under 5 are 87% LESS likely to drive a car than a man
- Women are more likely to make stops on their trips (school, supermarket, work, among others)



## Why gender matters / Gender trip patterns

Se observa que los hombres realizan mayor proporción de viajes en vehículo privado (23,4%), mientras que las mujeres presentan porcentajes superiores en transporte público y en taxi (56,3% y 4,1% respectivamente).

Gráfico nº 32. Distribución modal de los viajes en laborable según género



Actualización Modelo de Demanda Quito 2017, Taryet



## Why gender matters / Gender trip patterns

#### 10.4. CAUTIVIDAD

La distribución modal anteriormente analizada se encuentra fuertemente asociada al hecho de que el porcentaje de mujeres que no dispone de un vehículo privado (auto o moto), para realizar sus viajes es sensiblemente más alto que el de hombres.

Tabla nº 96. Disponibilidad de vehículo privado para realizar los viajes

Dispone de vehículo	Hombres	Mujeres	Total
No	67,8%	75,9%	71,9%
Sí, como pasajero	10,1%	16,6%	13,4%
Sí, como conductor	22,1%	7,6%	14,6%
Total	100,0%	100,0%	100,0%

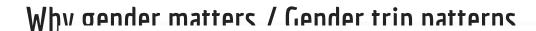




Tabla nº 97. Motivo de viaje en laborable según género

Motivo de viaje	Hombres	Mujeres	Total
Acompañar a otra persona	1,2%	2,1%	1,6%
Asunto personal	19,8%	28,5%	24,0%
Compras	3,1%	6,6%	4,8%
Estudios	34,2%	31,2%	32,7%
Gestiones de trabajo	9,1%	4,6%	6,9%
Médico	1,6%	4,5%	3,0%
Ocio/Deporte	2,3%	1,5%	1,9%
Otros	1,1%	1,4%	1,2%
Trabajo	27,6%	19,6%	23,8%
Total	100,0%	100,0%	100,0%

Actualización Modelo de Demanda Quito 2017, Taryet







#### Urban Peri-urban Rural · Women more likely to Few transport options Travel by foot/ walk headloading Higher transport costs Diverse destinations and waits · Cycles and animaldrawn carriages and and modal splits Number of trips and unaffordable modes of · Greater reliance on distance travelled transport linked to transport public transport accessibility Infrequent and unreliable public transport Lack of accessible roads and poor Personal safety, Harassment; pathway conditions Comfort; Cultural constraints and norms Access to IMTs (carts, bicycles, animals) can be limited



DO NOT FORGET THAT WOMEN ARE NOT A ONE SIZE FITS ALL TRANSPORT USER.

THERE ARE BIG DIFFERENCES BETWEEN URBAN, PERI-URBAN AND RURAL WOMEN.



## Why gender matters / Gender trip patterns

- Transport planning models do not consider women's specific travel patterns, particularly differences in relation to trip purposes, frequency and distance of travel, mode of transportation used, mobility constraints to access other services such as health.
- Lack of data on women's movements: planners do not know enough about how women move so it is difficult to estimate the size of any inefficiencies in transport systems, nor gauge the potential benefits of public transport if we made it work better for women. The majority of transport systems are planned without proper information on their main user base.
- Inefficiencies are almost always translated into higher costs. These affect
  women more than men as they tend to be captive public transport riders and have
  fewer other transport options available to them, especially as they trip chain more
  than men.



## Why gender matters / Mobility constraints

#### **Physical barriers**

These prevent women from having easy and convenient mobility via public transportation while carrying small children, children's strollers, and packages.

Part of the problem is the lack of storage space for strollers and the difficulty of bringing packages into the vehicle and storing them conveniently.



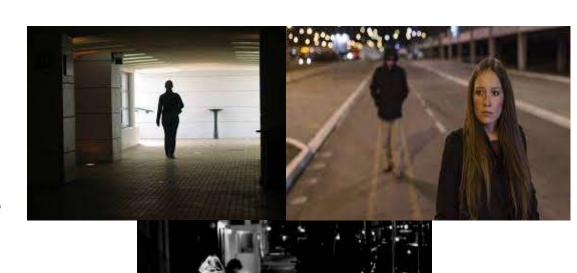




#### **Personal security**

Studies indicate that women are less willing to use public transportation after dark.

Bus stops that are outside residential areas, in bad or remote neighborhoods, or in empty parking lots all affect a woman's decision about how and when to use public transportation.







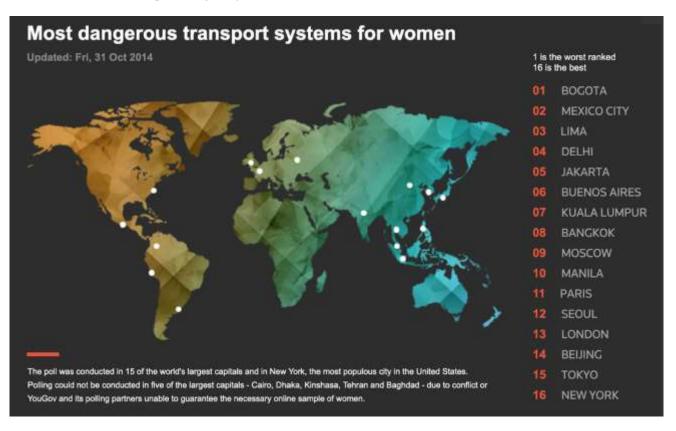
#### **Affordability of travel**

- Fare costs and the fare structure must be affordable for women who make frequent trips.
- Weekly or monthly tickets are generally more worthwhile for people who work full-time, but many women have part-time jobs.
- High fares or a fare structure based on individual trips can be financially burdensome for women.

Available, clear, and reliable information is needed in various formats and languages about the schedule, frequency, fares, routes, connections, and safety. Since women are a majority of the passengers, and women's journeys are more complex, often involving several lines or even changing to a different mode of transportation, the availability of information like this is particularly important.



## Why gender matters / Safety concerns

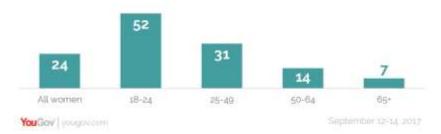


## Why gender matters / Safety concerns



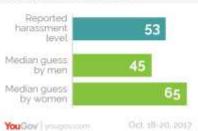
## Most 18-24 year old women have been sexually harassed in a public place in the last 5 years

Have you experienced sexual harassment in a public place (e.g. on public transport, walking down the street, at work, in a park etc.) in the last five years? % of 3,293 British women



#### Men underestimate sexual harassment levels

What percentage of women in Britain would you guess say they have been sexually harassed by a man? %



#### Personal safety and gender

% of British women and men who have experienced the following

#### To stay safe when out in the evening have... (past year)

Left early to travel home with friends MEN 38

Avoided using public transport and paid for a taxi

Walked a different route than would in the day

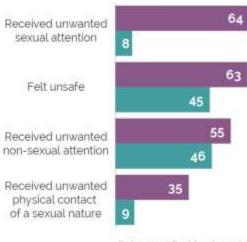
WOMEN 61

MEN 38

55

YouGoV yougov.com

#### Have been in a public space and... (ever)



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### Raising awareness and building capacity for gender mainstreaming

- Gender awareness needs to be increased at all levels of government to ensure that state gender policy is incorporated in policies and planning.
- Capacity building is often required because transport and other line ministries are generally weak or lacking capacity to address gender and other social factors affecting projects and policies.
- Establish monitoring systems to assess and monitor gender data and implementation of gender policies.



## Analyze gender differences for every policy or project

- Include women in stakeholder consultations for the planning and implementation phases.
- Data on user needs and access constraints should be gender-disaggregated and collected through routine project monitoring and evaluation processes.
- Include women in participatory consultations. In many societies, traditions restrict women from sharing their views in public meetings. Women's open and active participation may require the separation of men and women during the meetings, the ability for women to bring their not yet school-aged children and facilitation of the women's discussion by women.



- Understand local practices, local social rules and cultural practices and beliefs that shape the gendered ways in which households and communities function
  - The social and cultural context of gender differences affecting and affected by transport, such as time spent on social, economic and household-related tasks, needs to be analyzed at both the household and the community level.



- Integrating women into the decision-making bodies of planning, research, and consulting
  - Integrating women into the policymaking, decision-making, and planning of public policies. The proportion of women should be gradually increased with specific targets, for example 40% in five years. Affirmative action.
  - Attract women, outreach to women for job retraining programs. Think about women's needs in the workplace.
  - Ensure that the language and visuals used in all communication efforts are unambiguous and direct, yet culturally sensitive.



## Tools

Figure 1 Gender Analysis Tools to Inform Public Sector Management
Program/Project Designs



**©** Gender issues in public sector management are not always immediately apparent.

Sometimes, not even with the presence of women.





- **Diversity is key.** Not all women represent all women (urban, rural, head of households...)
- The preparation team should cast a wide net and ensure that representatives of both women and men are included.
- NGOs, academia, users, associations, experts, etc.



Gender-Aware Institutional and Organizational Analysis

- A **gender lens** should be applied to any analysis of government institutions or organizations.
  - Are there any rules?
  - To what extent are women involved in the sector/organization?
  - To what extent do women and men have access to key resources.
  - Who makes the decisions? Are women involved?
- Assess the gender responsiveness of an institution or organization.
  - Policy and commitment to implement
  - o Budget: money allocation
  - Capacity and responsibility of implementers
  - Culture that affect women? Harassment
  - Gender balanced staff



Gender-Aware Poverty and Social Impact Analysis

- Because women and men are likely to have different economic circumstances and household responsibilities, and may be subject to different constraints (e.g., on their mobility), gender specific mitigation strategies may be needed to minimize the negative effects of policy changes.
- Consider male and female differences in the division of labor, access to and control over assets and resources, and voice in decision making.
- Case: Regulation for informal transport services in rural or peri urban communities.



Gender-Aware Legal/Regulatory Impact Assessment  Changes in laws, regulations, or regulatory processes. While laws and regulations often seem gender-neutral, they may have disparate impacts on women and men, or on particular groups of women and men.

#### **Land Titles for Women**

In 2008, Nepal introduced tax exemptions of 25% in urban areas (municipalities), 30% in rural areas, and 40% in remote areas to promote women's land ownership and inheritance rights. By 2011, land registered in joint titles (male/female) increased by 25%.

Source: UN Women. 2011. Progress on the World's Women: In Pursuit of Justice. New York. p. 22.



Gender-Responsive Budget Analysis

- Public budgets and expenditures reflect government priorities.
- Gender analysis of a government's fiscal management activities can ensure that the government's gender equality commitments are adequately funded, and that revenueraising and expenditure patterns are gender-equitable.
- Establish gender units within finance and sectoral ministries can help mainstream gender and provide a focal point for knowledge of gender issues within sectors.
- It is not about creating a separate "women's budget."
- **Case:** Vietnam

# As long as women remain unequal, there will be the need for a gender lens in ALL we do

## Thank you

dchacon@fundaciontandem.com



