

Innovation Gender **O**bservatory

A Transport Innovation Gender Observatory to address Gender Inequalities in Transport in Europe

Objective

Promote gender equality in all areas of transport at European level, with strategic mechanisms to facilitate access and participation of women both as users and workers and through the adaptation of infrastructure and services.

Why?

- Gender inequality in transport needs to be addressed to ensure inclusivity and accessibility in Smart Mobility
- Uptake of previous approaches to reduce inequalities have not been widespread
- Technology push towards smart cities provides an opportunity to address longstanding inequalities

Some hard facts

- 70% employees in transport are male
- Since 1945, only 7% of transport ministers in TInnGO countries have been female
- Journeys undertaken by homemakers are not used in most transport models

Key concepts

1. Gender Smart mobility

It refers to forms of transportation that take gender and diversity into consideration

Smart transport



Gender and diversity mainstreaming

- 2. Intersectional analysis implies systematic and critical focus on asymmetries or axes of power based on:
 - Gender
- Class
- Sexuality
- Ethnicity Nationality etc.
- Age

How can we address this?

Create a Pan European observatory for gender smart transport innovation to provide a nexus for data collection, analysis and dissemination of gender mainstreaming tools, case studies and guidelines.

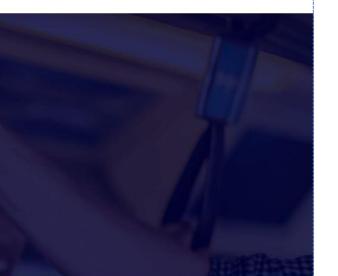
The TInnGO Observatory is conceived as a onestop platform for policy makers, scholars and citizens involved in Smart Mobility.

www.transportgenderobservatory.eu

Understanding mobility needs







FIND OUT WHO WE ARE

AREAS:

Impact areas

and workplace

'hidden' journeys

women's mobility

best practice

making bodies

gender transport poverty

development of new scripts

putting people first

Education and R&I – gender and role equality

Employment – gender bias in opportunities

Mobility – increased awareness and use of

Datasets – standardise, create and merge

datasets enabling better data analytics on

Entrepreneurship - document and transfer

more accurate mobility information,

integrated planning & diversity in policy

Practice – increase equality in consultation,

decision making and employment practices

New knowledge about intersectionality and

Create inclusive smarter mobility solutions

SM discourses –critical analysis and

Policy at local, national & international level -

in STE(A)M, engineering & design

employment, education, R&D, women's mobility and their experiences, entrepreneurship, and design and future transport scenarios.



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How will we build it?

10 hubs in Europe will feed the observatory

- Address local issues of gender and diversity in transport
- Use TInnGO tools to combat inequalities
- Provide national data
- Beacon for women's engagement in transport

Who we are?

Consortium of 20 partners across EU, funded under H2020 programme, for 3 years (Dec. 2018-Nov. 2021).

What can you do?

- Follow, like and link to us
- Start a conversation with us about your experiences of gender and diversity inequalities
- Use gender mainstreaming and gender action plans in your organisations
- Challenge inequality in transport decision making, services and discourses
- Contribute and share gender data in our Open Data Repository







(in) TlnnGO





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