

TETÃ VIRU MOHENDAPY Motenondeha

Ministerio de **HACIENDA** 



■ TETÃ REKUÁI ■ GOBIERNO NACIONAI

Parazuay de la zente

# Methodology for measuring gender investment in the General Budget of the Nation Case of Paraguay



#### **Content**



I. Review of the Guide

II. Ranking

III. Challenges

### How did the "Methodological Guide" come about?

As gender gaps have become very well known and studies on the impact on society are very considerable, Paraguay, through the Ministry of Finance, decided to identify the gender investment made in the public sector.







1. Transparency

2. Methodology traceability

3. Economy of time

I. Review of the Guide



#### **Objective of the methodology**

To have a measurement of the investment made by the State focused on gender, based on the General Budget of the Nation.

#### Scope

All the interventions included in the General Budget of the Nation for each Fiscal Year have been considered, in their classification by programs and activities of State Agencies and Entities (OEE)\*.

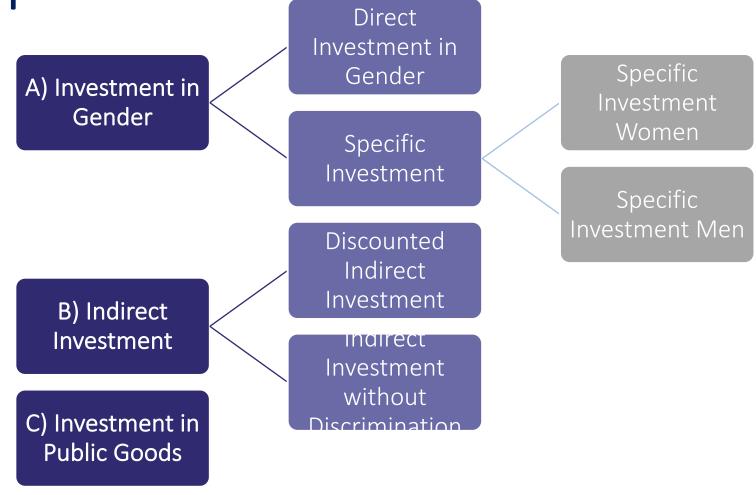
\* Municipalities are excluded

#### . Review of the Guide

### Where does its importance lie?

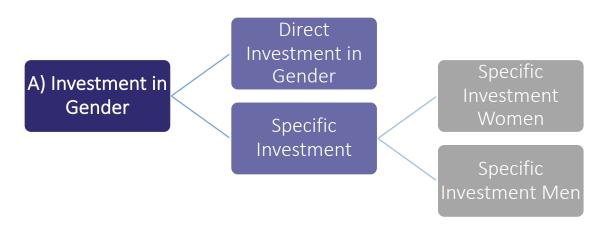
- Raise the item on the public agenda
- Visualizes information that was previously missing or dispersed
- Encourages State Agencies and Entities to produce data and include analysis
   on their beneficiaries.
- Opportunity for decision making on informed referrals for the duration of the gaps, taking into account the competencies of each State Agency and Entity.
- Contextualizes Paraguay with respect to other countries (each country adapts to its culture and access to information).

## I. MethodologicalClassification



#### II. Ranking

#### II. Methodological Classification



Gender Investment (GEI): corresponds to the expenditures or investments that contribute <u>to the</u> <u>reduction of gaps</u> framed in a proven inequality or as part of the approach of the related policies, for as long as it lasts; also classified in this point are the specific services required to <u>meet specific needs by sex.</u> For all these reasons, the following will be taken into account

for the calculation 
$$GEI = \sum IdG + \sum IE$$

#### II. Ranking

#### II. Methodological Classification

B) Indirect Investment

Indirect Investment without Discrimination

B) Indirect Investment: Expenditures or investments destined to programs and projects that have the potential to reduce gaps, but are not explicitly expressed in their rationale or objectives.  $II = \sum IId + \sum IId$ 

C) Investment in Public Goods

**C)** Investment in Public Goods: It is the proportion of expenditure or investment destined to the provision of public goods, regardless of the sex of the individuals.

#### II. Ranking

# II. Steps for Methodological Classification



#### Step 1.

Documentary Analysis of the Program/Project/Activity or Work.

#### Step 3.

Consensus with the entities.

#### Step 2.

Methodological classification.

#### Step 4.

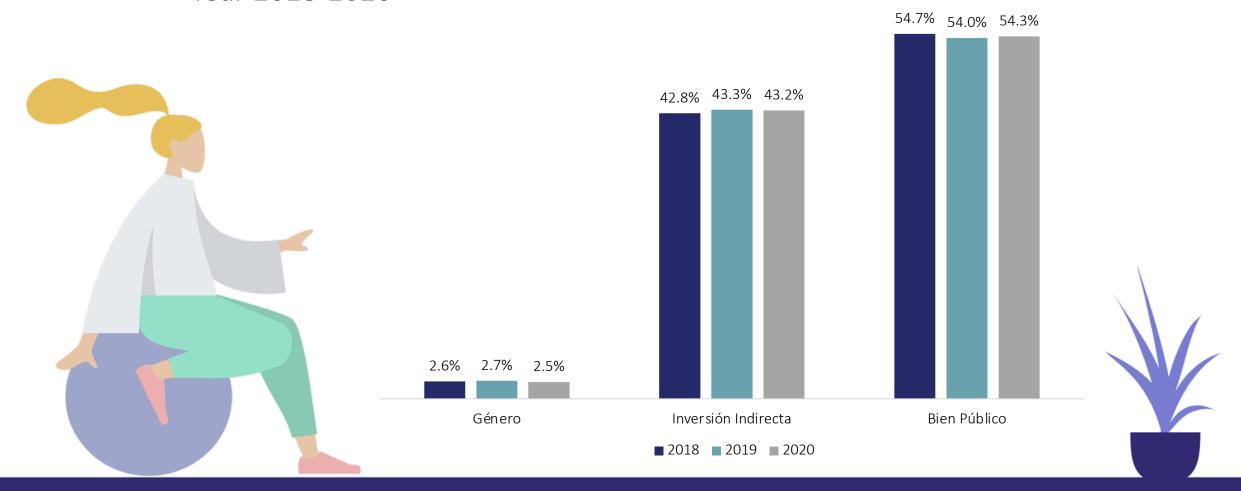
Estimated investment

#### Investment in Gender (as a percentage) of GDP 2020

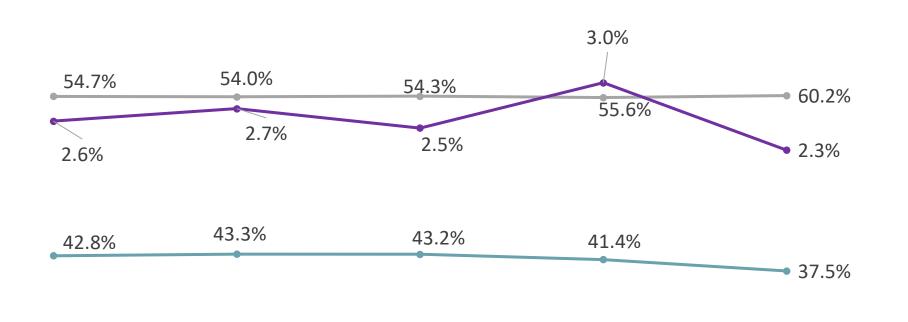
Indicator	Data 2	020
GDP at current prices		241.527.085.717.494
GI as % of GDP		0,84%
Classification and % with respect to obligated PGN		
Genre	2.024.909.343.117	2,52%
Indirect Investment	34.658.664.109.227	43,20%
Public Good	43.543.151.941.949	54,28%
Total PGN 2020	80.226.725.394.293	



#### Distribution of Gender Investment (in percent) by type of Investment Year 2018-2020



### Percentage of Investment by Classification 2018-2022





### Future Roadmap Challenges

What are the next steps?



- Strengthening the data collection system
- Systematize information



Raise the second edition with these points

### Thank you very much!

