







IMPLEMENTATION
SUPPORT TO THE ITALIAN
POVERTY REDUCTION
PROGRAM AND ITS LINK
TO SOCIAL SERVICES

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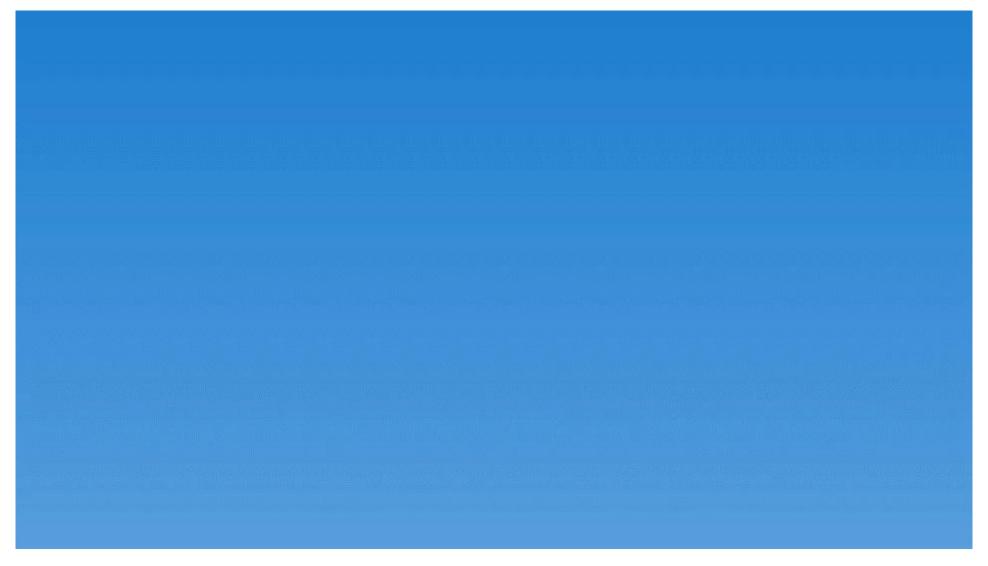








# Why is the WB working in Italy?

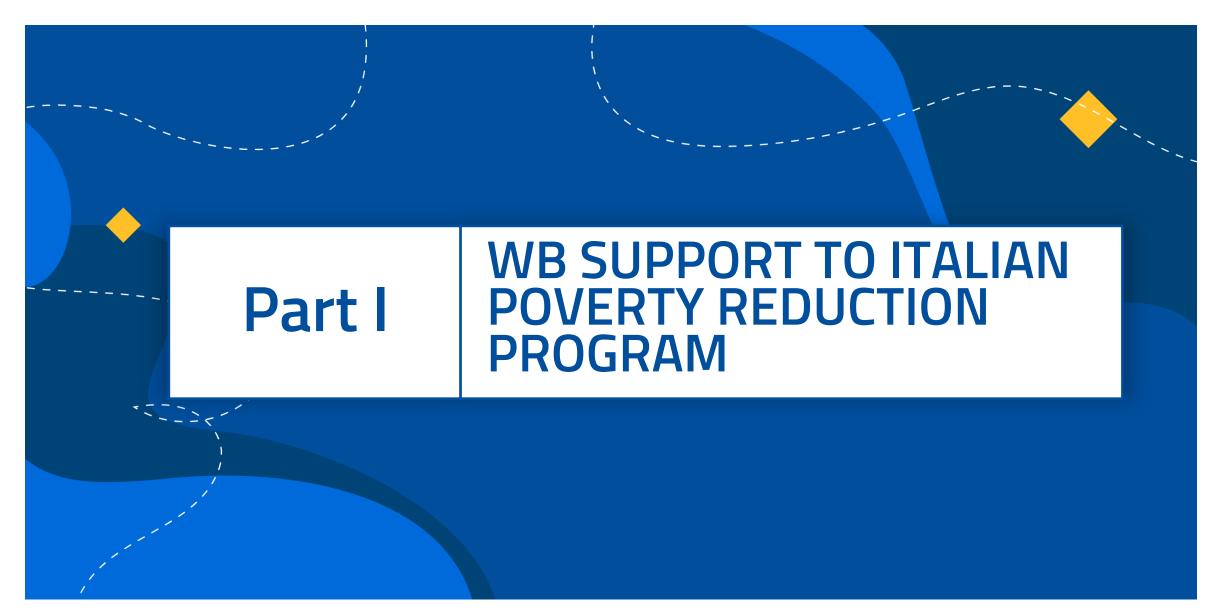












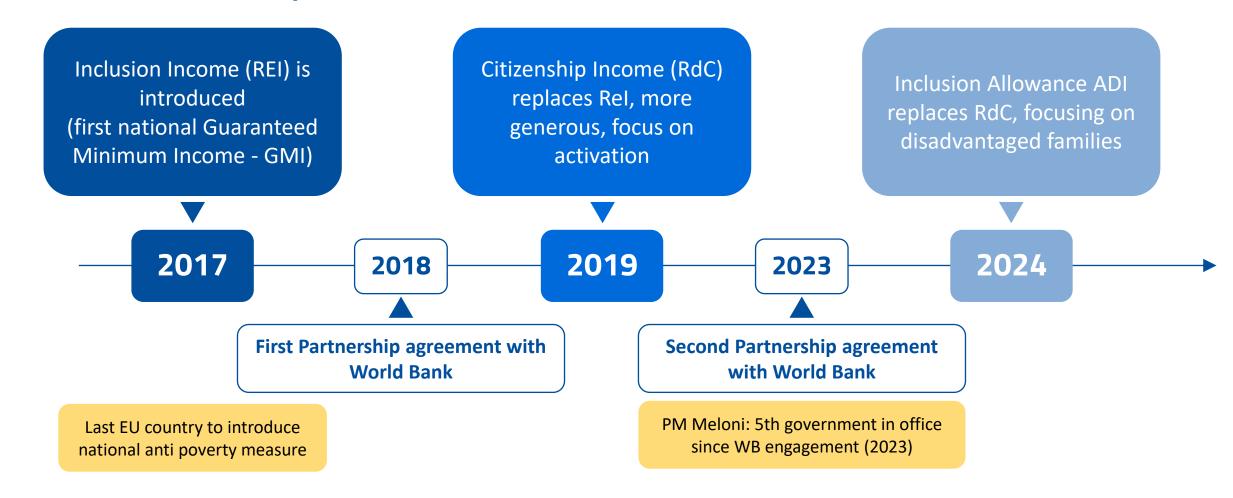








# Italian Poverty Reduction measures: 2018-2024











# The Inclusion Allowance – ADI: A strong Focus on Social Inclusion

Inclusion Allowance Monetary transfer



# Social Inclusion Pathway

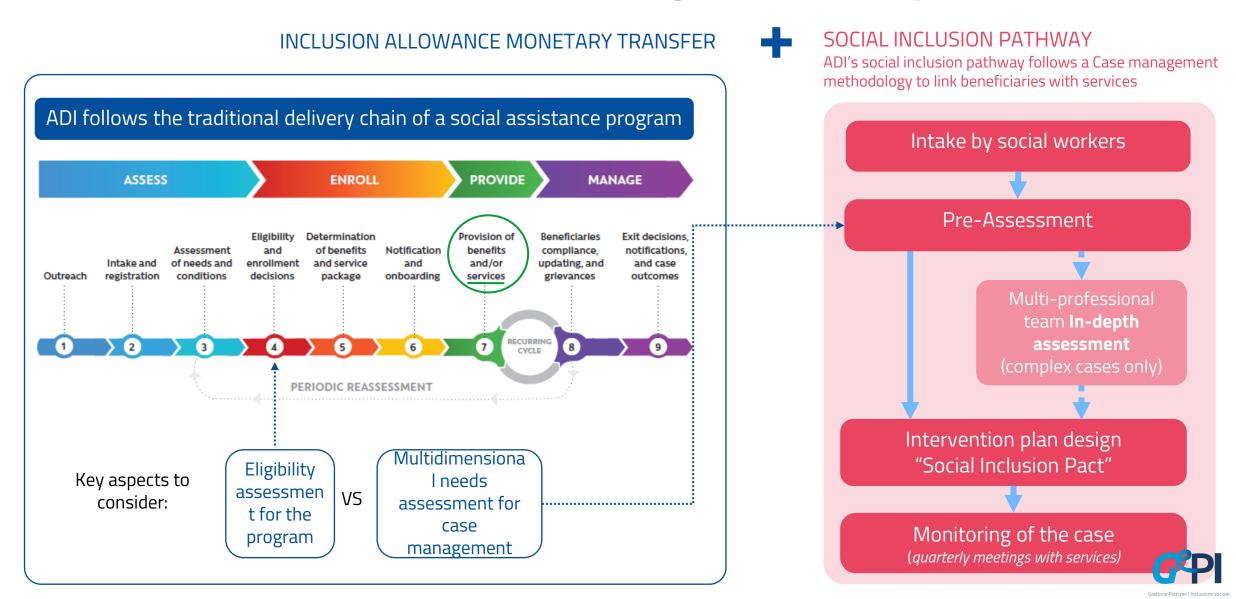
Social Workers @ Municipalities

# Labor Activation Pathway

Officials @ Public Employment Services

For household members activable in the labor market

# ADI follows the **traditional delivery chain** of a social assistance program with a social inclusion pathway following a **case management approach**











# Challenge: a national measure in a complex system of multilevel governance for social policies



#### **Italy in numbers**

- 60 million people, 25.7 million families
- 21 regions, 592 clusters of municipalities (Ambiti Territoriali Sociali -ATS)
- 7,914 municipalities in charge of implementation of social policies

# Ministry of Labor and Social Policies

Sets nationwide benefits & minimum standard of services

#### **21** Regions

Plan social policy in line with the national plan

#### 7,914 municipalities

Implement social policies following the national and regional plans









# Partnership with World Bank: main objective

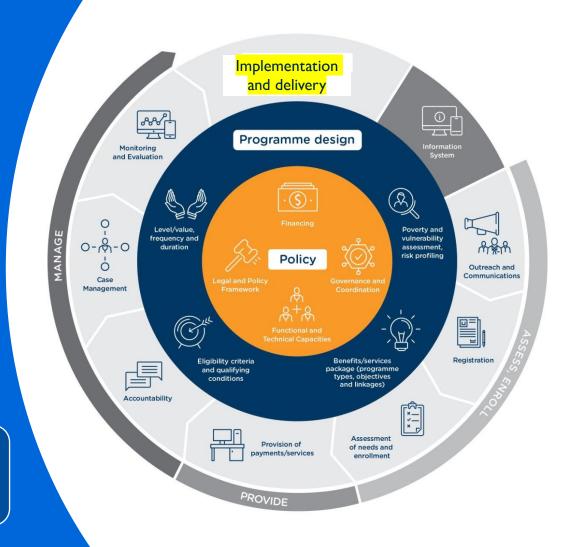
The Government of Italy requested the World Bank to support the homogeneous implementation of Italy's first national Guaranteed Minimum Income program and its social inclusion pathways

MoLSP

World Bank

Regions

Ambiti/ municipalities











# Theory of change

#### **INPUT/OUTPUT**

Using **data** to monitor program implementation and evaluate implementation

Introducing modern
digital tools and change
the way of working

Better **communicating** the objective of the program

**Training** social workers on case management and using information system

planning/spending capacity at the regional/local level

building community of practices across the country to identify best practices and solutions

#### **OUTCOMES**

Improve implementation capacity at the national, regional and local level

Ensure more homogeneous implementation across regions and municipalities











# Areas of Knowledge Spillover

Solutions in Multi-level governance settings

Integrated Case Management and Digital Solutions to match needs and services



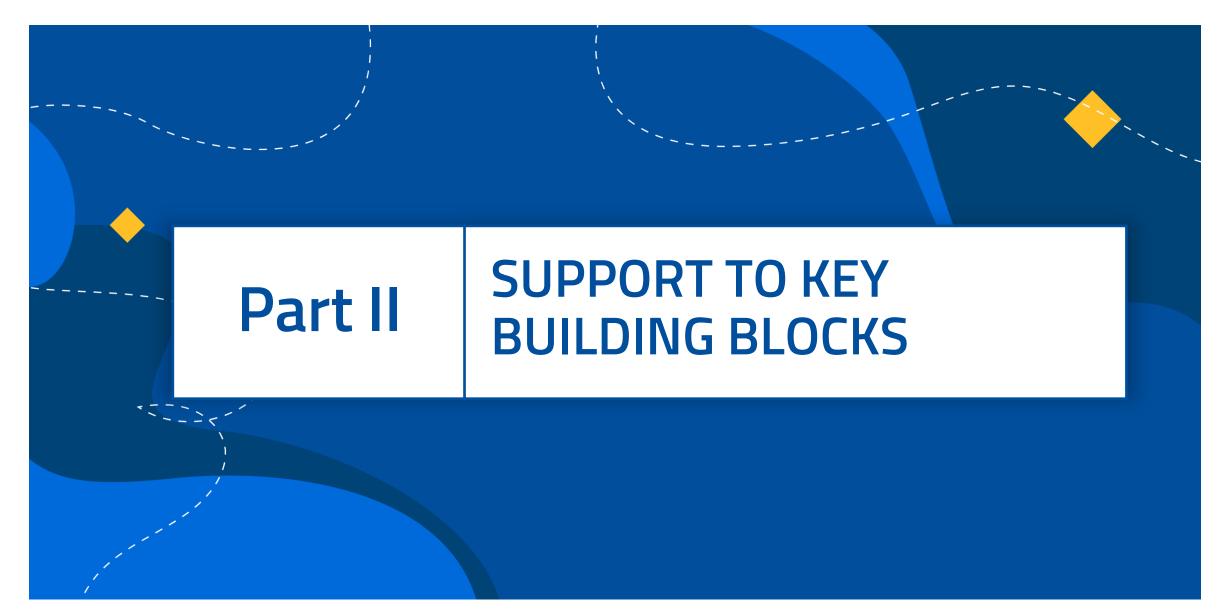
Implementation of social inclusion pathways













# Enhance the use of data to monitor & evaluate the program











# OBJECTIVES OF THE MONITORING AND EVALUATION (M&E) COMPONENTS

Maximize data utilization to monitor implementation of the program & produce rigorous evidence to improve data-driven policy design, while strengthening the Ministry's capacity and ownership



#### THE STARTING POINT:



#### Monitoring and evaluation strategy

- Prepared a <u>practical</u> multi-tool M&E strategy, integrating dashboards, studies, and evaluations, to address key questions and apply evidence rigorously.
- Established a common working method across different government ministries.
- Started from a logical framework and defined a broad set of indicators for a comprehensive view of program implementation.
- Training and capacity building plan.









# The ADI logical framework to cooordinate approach/indicators

	Indicators of:		Indicators linked to economic benefit	Indicators related to social inclusion pathway
Efficiency: ratio between the resources used and the output achieved  Performance indicators	Input: Human and financial resources	•	Financial and organizational resources allocated to the Adl measure	Social workers assigned for case management of Adl beneficiaries and local service organization
	Activity/process:  Actions taken to generate outputs		Processing of Adl applications and verification of eligibility Issuance of "Inclusion Cards" for the provision of the economic benefit	Calling of beneficiaries to the social service and case management
Effectiveness:  Adequacy of the output to achieve the objectives of the program  Performance indicators	Outputs:  Resources and services actually provided	•	The beneficiaries receive the economic benefit	The beneficiaries are provided case management by social or employment services (within the expected time frame) Beneficiaries actually access services and benefit from supports
	Intermediate results:	•	Beneficiaries receive the services they need Improvement in income, housing, work situation, school attendance and performance, state of health, etc. Improved awareness of one's family situation, strengths and needs Greater well-being (psychological and decision-making skills, perceived poverty, social and family networks  Long-term reduction of poverty and social inequalities Greater social cohesion and economic stability within the community	
	Final results Impact	•		

Framework further expanded in specific indicators. Example of performance indicator (efficiency): N. cases processed per active case manager (social worker)

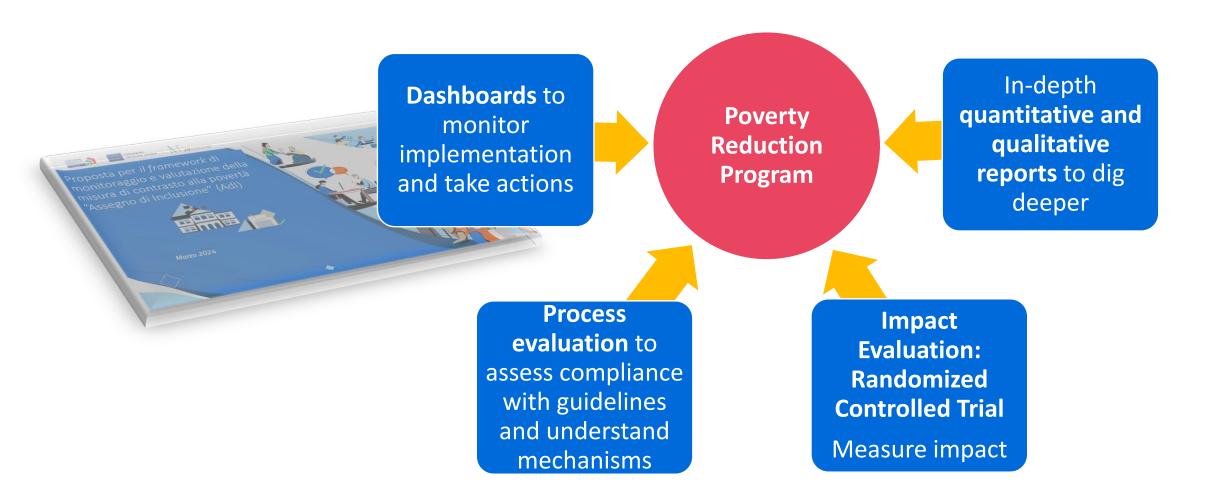








# Multiple tools to answer different M&E questions











# Development of 4 dashboards with 4 different objectives

## DATA WAREHOUSE (anonymized data)

1

DASHBOARD

#### **Access:**

Restricted to MLPS **Objective**:
Supervision and
monitoring

2

DASHBOARD FOR LOCAL RESOURCE PLANNERS

#### **Access:**

Restricted operators Regions, municipalities **Objective**:

Monitoring and scheduling

3

DASHBOARD FOR COORDINATORS AND CASE MANAGERS

#### Access:

Restricted to case managers and coordinators

#### Objective:

Monitoring of own work and supervision/
performance

4

**PUBLIC DASHBOARD** 

#### Access:

Open to the public

#### Objective:

Transparency/open data

Not yet active!







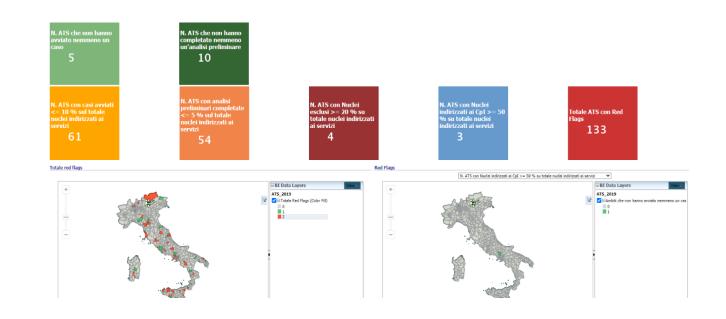


# Example 1: internal Ministry dashboard and "Red Flags"

## DATA WAREHOUSE (anonymized data)



Supervision and monitoring



- 1) <u>Ministry</u> can monitor how local clusters of municipalities are performing across different key performance indicators. Which are the municipalities in which the case managers are underperforming in terms of case processed compared to the national average?
- 2) Follow-up actions: call them to understand what is not working and activate technical assistance









# Example 2: Dashboard to plan resources locally

#### DATA WAREHOUSE (anonymized data)



#### Access:

Restricted operators Regions, municipalities

#### Objective:

Monitoring and scheduling



- <u>Local clusters of municipalities</u> can monitor how they are performing across different indicators and use data to plan resources at the local level. How many case managers per beneficiary do I have compared to the national or regional average?
- Follow-up actions: If you are understaffed, plan to allocate further resources (including transfers from national or EU level) to strengthening social workforce.









# Example 3: Dashboard for coordinators to monitor the work

#### DATA WAREHOUSE (anonymized data)

3

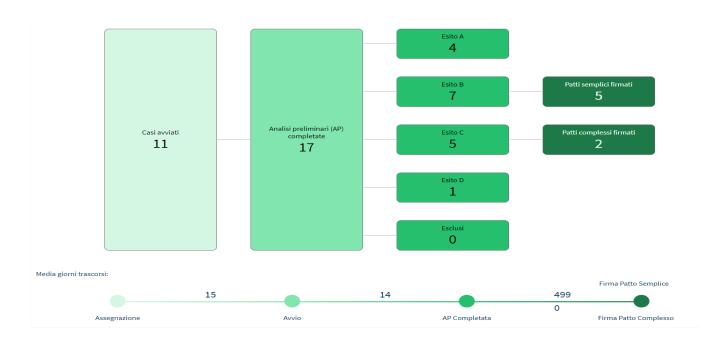
# DASHBOARD FOR COORDINATORS AND CASE MANAGERS

#### Access:

Restricted to case managers and coordinators

#### Objective:

Monitoring of own work and supervision/ performance



- 1) <u>Coordinators of social workers</u> operating in GePI (the case management information system) can <u>monitor the workload of case</u> managers, how many cases each case manager is processing and the timing
- 2) Follow-up actions: assign cases to case managers according to the workload, understand why some case managers taking longer or shorter time









# Example 4: Dashboard for data transparency

## **DATA WAREHOUSE (anonymized data)**

#### **PUBLIC DASHBOARD**

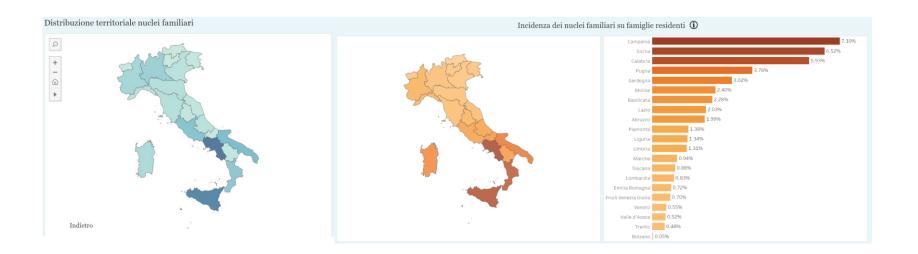
#### Access:

Open to the public

#### Objective:

Transparency/open data

Not yet active!



- Allow the public to see the basic indicators and ensure that the national debate on the program is solidly grounded on data
- Follow-up actions/results: citizens are more informed and less anecdotal evidence on the program



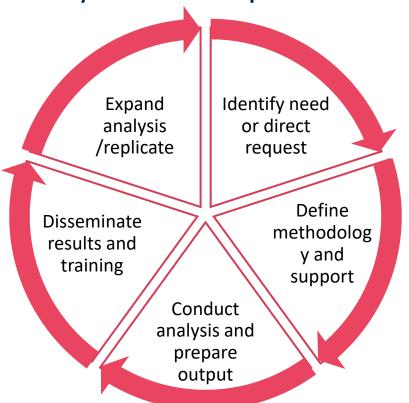




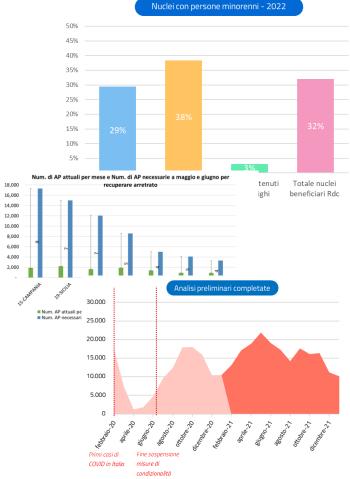


# Dual approach to meet Ministry needs: Ad Hoc and Regular quantitative analysis

#### The cycle for each report



- Annual reports on 5 years of the measure
- 10+ ad hoc analysis to support program implementation
- 2 Scientific Committee reports
- Structured datasets for easy access













# Produce rigorous evidence to strengthen policy design and improve implementation



## **ACTIONS**



Designed and started a rigorous impact evaluation of active inclusion pathways embedded in the government program and systems

Community of Practice on evaluation to bring together practitioners to strengthen evidence on impact of active inclusion pathways









# Completed a process evaluation in 2023 to inform improvements of social inclusion pathways during policy change

## **OBJECTIVES**

- 1. Understanding actual implementation of case management methodology at the local level
- Identify bottlenecks in implementation and propose adjustments

## **METHODOLOGY**

- Administrative Data
- Online Survey
- Focus Groups

# 

Case management trends

## **RESULTS**

- Informed the definition of new program
- Inspired revisions and improvements in Social Inclusion Pathways and Case Management Information System









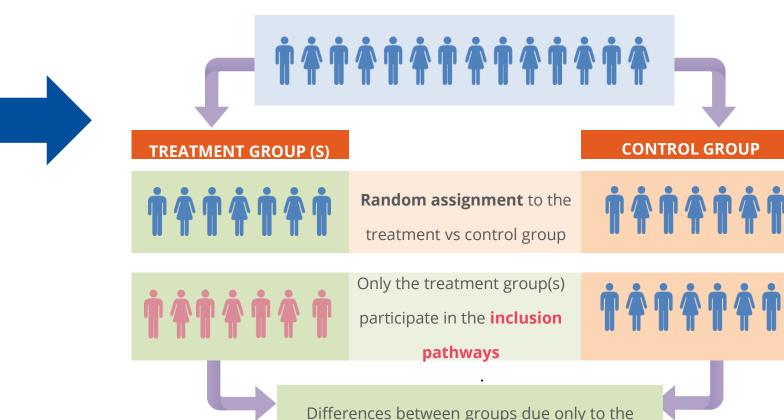


# Embedding a rigorous impact evaluation in the program to answer innovative questions and strengthen capacities

**RIGOROUS RCT** 

#### **OBJECTIVE**

- 1. Quantifying the impact of a combination of income support and inclusion pathways, compared to only income support
- 2. Identifying the additional impact of applying compulsory conditionalities within the active inclusion pathways?



Assegno di Inclusione

26









# Nationwide evaluation with 6.000 households involved requires coordinated approach at the national and local level

#### IMPLEMENTATION SUPPORT

1. Collaborative Treatment Definition



2. Customized digital platforms and communication to participants



3. Focus on treatment compliance with continuous training, support and monitoring





Supporting the regional and local capacity for the implementation of the National Measure to Fight Poverty and its integration with social services









# REGIONAL LEVEL SUPPORT Regional focal points



Constant regional presence to support <u>day-to-day</u> implementation

Ministry <u>listens</u> to local level and systemically addresses implementation challenges/bottlenecks

- Structured methodology of work → Regional Action Plans (RAPs) = tailor made TA activities agreed upon with regions; aim at <u>building capacity</u> at local level
- Community of Practice (CoP) to support social workers within & between regions











#### **KEY RESULTS**

- Consistency btw national & regional policy directions
- Enhanced case management & activation of services
- Increased levels of spending
- Social workers feel accompanied & listened to



# OUR METHODOLOGY OF WORK AT THE REGIONAL LEVEL



#### **PERSISTENT CHALLENGES**

- Capacity transfer vs capacity substitution
- High turnover of regional/municipal staff
- Great heterogeneity between & within regions
- Maintaining technical-level support



# INTENSIVE SUPPORT TO LAGGING TERRITORIES

 Improving case management & enhancing spending, particularly using CoPs as a capacity-building tool





Support to improve

# **COMMUNICATION**

capacity









## Support to Communication Activities - Objective

Foster a uniform understanding of the program, including objectives, processes, and best practices.

Main target: social operators





### **ACTIONS**

#### KNOWLEDGE PLATFORM

a centralized source for information, to facilitate the dissemination of knowledge and best practices related to the program.

#### **KNOWLEDGE MATERIALS**

to create and disseminate information and training materials about the measure and its case management system, including slides, tutorials, infographics, manuals, short videos and using new communications channels

#### **COMPREHENSIVE TRAINING PROGRAM**

free and public e-learning training designed to be engaging and informative, with the involvement of key partners to ensure a wide-reaching and impactful learning experience and in-person training in all territories in Italy











#### HOW WE IMPLEMENTED



- 2 websites/knowledge repositories for social workers and operators
- Website used by ~700,000 users/year
- Ministry responsible for communication and outreach to citizens (blog, social media)





Knowledge materials

- Training materials on case management system, slides on nor
- Collection of **best practices** on management of social services during the pandemic
- **Newsletter** as source of direct communication with operators on law update, deadline, social reports and opportunities





Training program

- Free and public **e-learning training** with key partners to ensure a widereaching and impactful learning experience
- In-person training in all regions









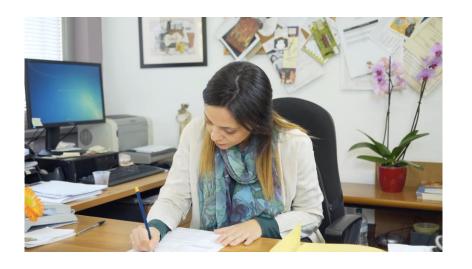


# An example of e-learning



Leveraging active learning: challenging users to manage video case studies inspired by real-life experiences in the implementation of GMI













#### New needs, new responses



New target: social operators and citizens

Foster outreach using visual communication and dissemination of information through the partnership network

Drive the use of storytelling and data-storytelling to promote social change, through new narratives

Building communication capacity at the local level, offering training and visual communication templates and promoting development of communities of practices









#### Challenges and lessons learned

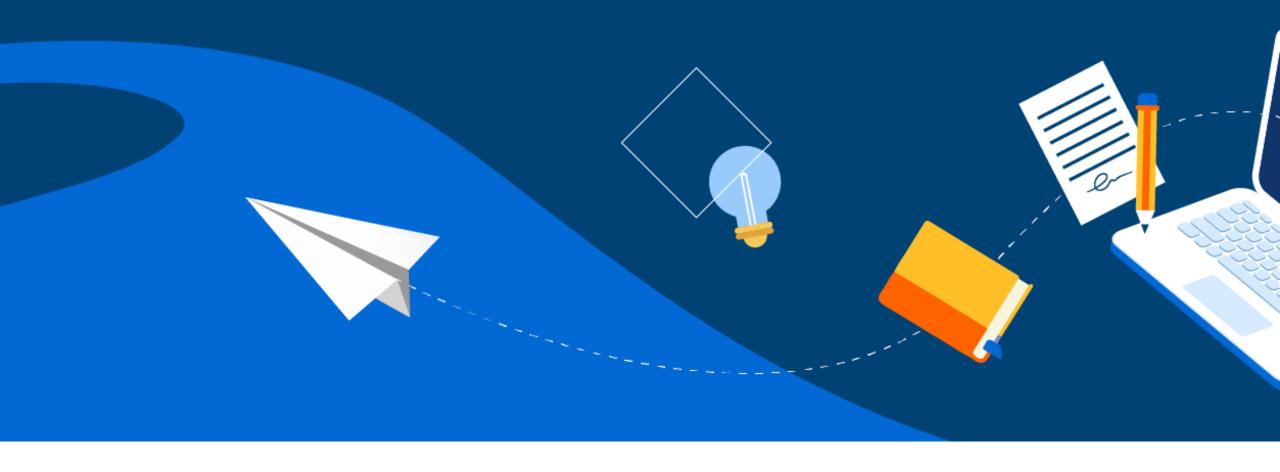


#### To be flexible and to use internal resources

• Launching innovative products online can be time-intensive due to the creation and revision processes of all the stakeholders, it is necessary to use tools and methods that allow constant changes

#### To set realistic goal considering the context

• If public administration is understaffed and has a very complex internal structure, realizing innovative product can take time. It is critical to balance promotion of innovation with capacity of the administration with the objective of sustainability



Support to improve

**TRAINING** 











Support municipalities in implementing the GMI measure and rolling out case management through the Case Management Information System (CMIS)



## **ACTION**

#### Comprehensive and continued training

A multi-faceted training program with diverse formats and in-depth thematic discussions. Training has evolved over time to adapt to improved use of the CMIS and changes in the measure

#### An in-depth focus on implementation

The training activities have provided an opportunity to share best practices across municipalities and to discuss bottlenecks and implementation challenges

#### Inform improvements to the CMIS and beyond

The feedback collected during training has informed decisions by the Ministry's technical teams on changes in the GMI measure, in case management and – as a result – in the CMIS

Assegno di Inclusione 38

3











#### HOW WE IMPLEMENTED ACTIONS



webinars

• Over 200 training sessions with almost 60 thousand participants

- Differentiated sessions by audience and topics
- Proactive approach and flexible programming to ensure social workers were continuously informed of changes in the measure and their impact on case management
- Increased collaboration with key stakeholders (national association of municipalities and social workers)



**Training** 

material

• Regular updates and explanatory slides on new releases of the information system platform

• In-depth guidelines and short video tutorials on roles and functionalities associated to different CMIS users

• FAQs on issues raised frequently in training

• Case studies to untangle complex scenarios regarding different actors in the GMI's implementation



Regular feedback to the Ministry on the outcomes of training sessions

Coordination

• Meetings to discuss main complexities in the GMI implementation and possible technical and legislative adjustments

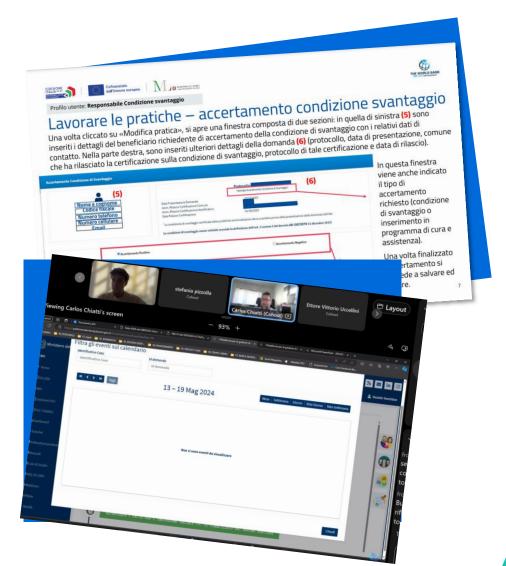






# THE WORLD BANK

#### **LESSONS LEARNT**





- High turnover of social workers and numerous changes to the GMI require continuous training
- "Change takes time"

#### **Key results:**

- CMIS platform is being used across ~8.000 municipalities
- Social workers have a reliable source of training and informative material
- Ministry's technical team sighted on implementation challenges at the local level
- Adjustments in case management methodology and CMIS to ensure beneficiaries are supported through case management



Support to strengthen

## **CASE MANAGEMENT**

Through information systems









## Context

- Case management as a conditionality of the GMI scheme
- Centrally designed case management **tools** (pre-assessment, assessment, intervention plan)
- Existing regional systems (enterprise resource planning systems rather than Case Management or Customer Relationship Management systems)
- Multiple stakeholders effecting the implementation of the measure and GePI
- General Data Protection Regulation (GDPR) and data privacy considerations



# Our proposal

"Creation of a centrally administered CMIS to be used by all municipalities" aimed at:

- Establishing a common case management workflow helping social workers during case management
- Allowing interested parties (mainly the MLPS) to collect vital data about the measure's implementation progress

Over time, additional requirements raised (ex-post validations, catalogue of local services, etc)











A nationwide fully-fledged case management information system (without any pilot phase)

# 7,841 Municipalities



Organized in 596 clusters of municipalities 596 tenants (GePI is a multi-tenant application)

## **GePI supports:**



- Case management (intake, preassessment, assessment, intervention plan agreement, meetings management for monitoring)
- Different user roles for different actors (case managers, coordinators, admins, ect)
- Additional modules for measure-specific needs
- Dashboards and data warehouse

**Operators: 35,702** 



- Case managers: 15,327
- Coordinators: 4,926









# The approach

# System's original design

- Semi-working prototype as a basis for decisions on the basic functionality
- Agile methodology
- User requirements document
- Guidance and advices on patterns and tools

## System development

- Development team selected by MLSP following the procurement procedure of the Italian public sector (agile methodology → different type of procurements)
- B-spoke (tailored made) system rather that configuring an off the shelf product for maximum flexibility
- Short cycles of product delivery (new version every month)
- Close collaboration between MLSP, WB team, development team

Gestione Patti per l'inclusione sociale









# Despite the challenges:

- Decentralized system
  - Municipalities with different levels of infrastructure, administration capabilities, etc.
  - Population with different needs
- 5 governments, 3 measures
- No interoperability. Still the cause of many problems that affect GePI's acceptance by the users

# ... GePI is scaling up

- From GePI to GePI per tutti (GePI for all)
  - Both indirect and direct intake will be supported
  - The "case" has its own lifecycle regardless if the household is beneficiary of a measure or not
  - Catalogue of local social services points of service will be supported
- Al copilot
  - To answer questions about the measure
  - To identify gaps between the questions and the legislation, published material









## Lessons learned

- Avoid building a single huge system. Break it to smaller interoperable systems for more efficient and quick development.
- Try to make the system agnostic to the measure.
- Use Agile methodology
- User friendliness matters! Use human center design, avoid digitizing the bureaucracy
- It takes more than a good software
  - Task force
  - Training material (online manuals, videos, web site, distribution lists)
  - Trainings
  - Copilot













