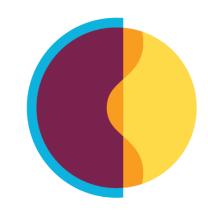
Solutions Session Advancing universal social protection through digital transformation:

Insights from the Digital Convergence Initiative (DCI)



SECOND WORLD SUMMIT FOR SOCIAL DEVELOPMENT DOHA 2025

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International Labour Organization





OPENING REMARKS

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KEYNOTE

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www.ophi.org.uk



Advancing Universal Social Protection through Digital Transformation

Sabina Alkire, Univ of Oxford, 5 November 2025
Second World Summit on Social Development, Doha Qatar



Universal Social Protection

Social protection exists to help people move out of poverty and stay out

- by providing cash and in-kind transfers, social insurance and job support.

Roughly 2 billion people lack sufficient social protection (WB 2025)

For social protection to work well, we need to understand poverty as it is actually lived, which includes but goes beyond poverty as a lack of income.





Nobel Laureate in Economics: Angus Deaton:



[High-income] countries underline the importance of monetary indicators of poverty being accompanied by nonmonetary indicators"

'It is easy to think of the escape from poverty as being about money—about having more and not having to live with the gnawing anxiety of not knowing whether there will be enough tomorrow.' (p xiii).

But 'the story of human wellbeing, of what makes life worth living, is not well served by looking only at a part of what is important."

cited in Atkinson 2019, p22.

Multidimensional Poverty: derived from lived experience.

National MPIs — which are present across the world — bring under one roof people's overlapping deprivations in health, education, housing, work, and access to essential services. Some National MPIs include shocks from climate or conflict. Chapters address child poverty and gender analyses. All MPI reports give:

- ♦ A Headline so one knows if poverty has gone up, down or stayed the same
- ♦ Disaggregation by age, subnational region, rural/urban and other groups
- \Diamond Indicator composition showing what interlinked deprivations poor people face.

Seeing poverty in this broader way helps design systems that respond to people's real circumstances.





Using MPI to set Actionable Subnational Priorities

IsDBI-OPI

October 202

Policy-oriented

ISDBI OPHI

	Number of people living in households affected by each deprivation. Dark shade show the 4 deprivations that contribute most to MPI; light shades have next-highest contribution Region of the Country														
Indicator in the MPI	MPI	0.307	MPI	0.307	0.420	0.131	0.231	0.497	0.282	0.209	0.084	0.456	0.148	0.350	l
	School attendance	166,102			156,648	223,289	122,692	198,432	255,087	115,655	1,015,506	202,817	74,506	112,737	l
	Female schooling	71,760	School attendance	166,102	74,029	125,067	78,456	111,258	114,011	56,882	415,729	108,040	31,311	51,387	l
	Male schooling	53,545			58,769	49,982	49,402	71,803	90,199	42,449	227,549	57,988	16,135	15,082	l
	Food security	207,576			187,395	155,145	58,320	78,778	367,508	83,336	704,509	185,389	54,951	97,744	
	Assisted delivery	182,570	Female schooling Male schooling	71,760 53,545	151,813	81,605	154,294	174,640	Boxe	es sh	ow t	he n	umb	er of	
	Access to water	9,562			36,223	30,474	27,104	11,033	Boxes show the number of poor people affected.						
	Sanitation	5,896			16,004	54,230	27,974	32,436							
	Electricity	1,617			243	14,644	-	-							
	Cooking fuel	68,514	Food security Assisted delivery	207,576 182,570	57,902	38,520	46,978	74,792	Dark orange observe the 4 top challenges per region						
	Housing	24,288			13,220	32,513	6,020	22,177							
	Assets	15,492			8,505	24,278	17,654	24,789	- OP			o pe			ı
	Dependency	80,257			73,372	57,740	68,652	97,089	140,277	28,959	453,619	78,615	44,916	55,944	l
	Unemployment	18,221			21,618	68,247	55,585	18,827	98,597	13,407	153,876	49,356	17,230	12,664	l
	Underemployment	55,034	Access to water	9,562	56,828	25,397	32,890	67,521	108,024	11,614	116,301	11,150	12,273	17,877	
	Youth NEET	33,169			26,409	60,701	28,320	45,083	43,780	24,378	263,933	62,376	14,016	39,561	
	Production	64,652	Sanitation	5,896	59,525	110,537	11,733	18,797	117,849	8,233	296,810	50,373	11,113	18,743	
	Income	90,241			101,879	101,146	19,981	95,744	199,107	4,097	333,426	53,237	36,620	14,799 UN	1
	Security	9,238			106,688	256,144	26,067	152,676	93,868	33,050	335,968	22,165	20,528	7,814	

50+ Countries have some kind of Natl MPI; 20+ are in progress

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Afghanistan	
Angola	
Armenia	
Bangladesh	
Belize	
Bhutan	
Burkina Faso	
Burundi	

Burundi
Cabo Verde
Colombia
Costa Rica
Djibouti
Dominican Republic

Ecuador
Egypt
El Salvador
Ghana
Guatemala

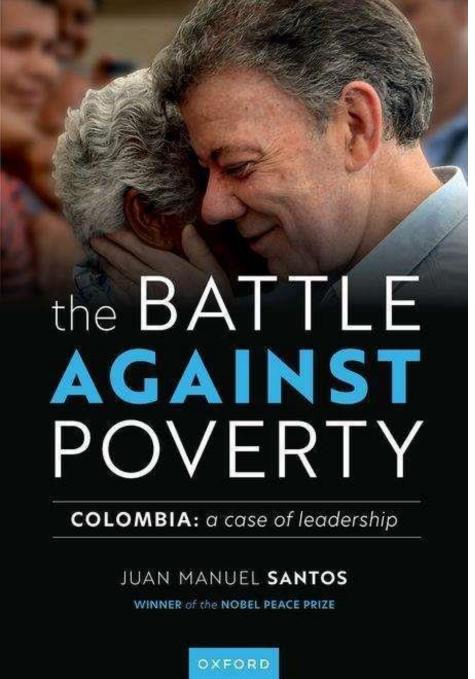
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Maldives
Mali
Mauritania
Mexico
Moldova
Morocco
Mozambique

Namibia
Nepal
Nigeria
Pakistan
Palestine
Panama
Paraguay
Rwanda
Samoa

Sierra Leone Somalia South Africa Sri Lanka Suriname

Thailand
Uganda
Uruguay
USA Vietnam



2023 OUP book by Nobel Peace Prize Laureate Juan Manuel Santos describes use of the Colombia MPI in Policy

 Colombia's MPI reduced
 2010: 29.7%
 2018: 19.1%

 Monetary poverty also fell
 2009: 40.3%
 2018: 27.0%

The Book addresses:

What actions were taken in Colombia to reduce poverty?

How was this done in the middle of complex peace negotiations?

"The fight against poverty is not just a technical issue but one of **leadership**."

"In the case of Colombia, as president, I personally took on directing and supervising **social policy**, and this undoubtedly made a difference."

How?

Leadership ~ <u>Data</u> ~ Management ~ Case workers ~ Bottom-up

Using MPI for Targeting in Colombia

1. As a criteria for **social protection** programs

- Colombia targets at the household level using social registry data, and addresses hh deprivations
- The C-MPI and the extreme poverty line are **two criteria to graduate households** from the safety net Unidos.

2. For **geographic targeting** tool for social programs

- In 2017, the National Planning Department (DNP) found that, according to the 2005 population census, the MPI was 72.8% in PDET municipalities, well above the national average of 49% (DNP, 2017, p. 10)
- They introduced geographic differentiation in the conditional cash transfers (Families in Action Plus)
- MPI was a diagnostic tool for regional development plans elaborated by the DNP and local governments
- MPI was used to count the number of beneficiaries per municipality in several programs from the DPS



Leadership, Management, and Poverty Reduction in Colombia

Colombia established a RoundTable led by the President with each Minister attending meetings in person. The DPS staffed its secretariat. It monitored progress in each MPI indicator plus income and inequality, and each year unplugged bottlenecks to progress. Santos wrote,

"Why did we establish the Poverty Roundtable? When a new public policy is set, one that breaks away from the traditional way in which a priority issue—such as poverty—is being tackled, the policy's good performance depends on continuous and close supervision. When faced with a proposed change, every bureaucratic apparatus tends to go back to the traditional way of doing things, to the previous and familiar model. And we didn't want that to happen. That's why it was important to establish a coordination mechanism, led by the president himself, so we could ensure senior government officials remained committed to the new guidelines for the policy on poverty"



Colombia: Case Workers addressed social protection gaps

The main tool to accomplish poverty reduction objectives was the Red Unidos (United Network), which operates through a large group of caseworkers—more than 10,000—who President Santos called "my social army.

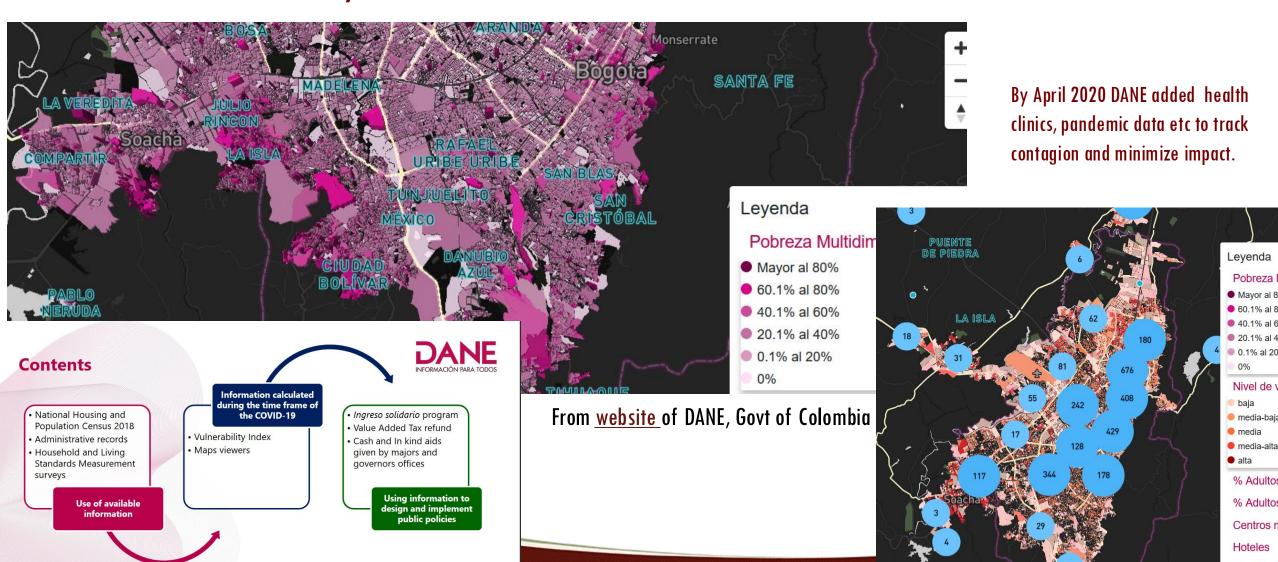
Caseworkers implemented a door to door survey of 45 basic achievements in nine intervention areas: income and employment, livability, access to banking services and savings, nutrition, family dynamics, health, identification, access to justice, and education. They identified MPI and monetary poor persons.

The caseworker wd establish a personalized follow-up plan with the poor or vulnerable family, visit periodically to check progress and troubleshoot obstacles until they left both multidimensional and monetary poverty. Santos wrote:

"These case workers served to "ground" social policy, turning documents and good intentions into action in the very place where policy can be effectively implemented. This is a clear example of a multisectoral policy integrated at the individual level. And its success laid precisely in this integration. Household deprivations cannot be treated in isolation as they are interwoven."



Colombia geospatially merged MPI data with data on health clinics and vulnerabilities during the pandemic. Later it used admin data on school attendance; new innovations are en route.



Going forward: Digitalisation and Inter-operability

- § Social registries, poverty censuses or eligibility surveys remain essential for household targeting. But the data frontier is fast changing. Innovations are underway to:
 - § Merge health and bank records data with targeting data using individual ids to shorten surveys.
 - § Use growth monitoring data to include children's nutritional status
 - § Use admin data on school attendance (and shortly, on many other topics from housing to work to skills)
 - § Provide interoperability by flowing all these data through the individual or hh id.
- § **Breakthroughs** are coming very fast. This is important especially if it **increases frequency** and **saves costs.**
- § **Engagement of leaders is key** in part so they understand the importance of maintaining any admin data sources
- § Engagement of case workers is key in part so they have the power and channels to triangulate, troubleshoot, and correct records within an accountability framework





Going forward: Digitalisation and Inter-operability

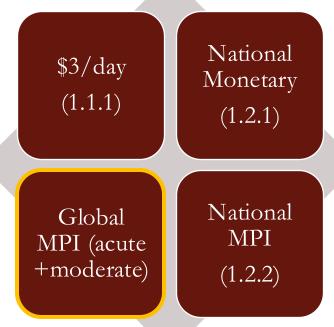
- § Universal digitalisation and interoperability is harder than it looks, especially for the poorest.
- § Safeguards are essential to keep data secure, ensure sensitive data is only used for good.
- § Strategies need to address documented challenges (e.g. fingerprints; tech failures; time and cost to register or reach facilities; facilities for the elderly, those living with disability/health issues)





Poverty remains the greatest global challenge. It deserves clearer reporting of policy-salient metrics, and effective trends tracking, at high resolution to see clearly who is being left behind

- Report 4 main poverty measures: Monetary & Multidimensional;
 Global and Nationally-tailored
- Track absolute, relative and number-of-poor reductions, so the poorest contexts can show success.
- Disaggregate extensively, and use the directly interlinked deprivations to inform highly efficient and impactful actions.
- Invest intentionally in communicating poverty facts to inform public action by multiple actors, including new actors.





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CLOSING REMARKS

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ADDITIONAL RESOURCES

