

Citizen Engagement and Social Accountability: A new reform agenda of international organizations?

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How 2025 started

Soon to be out of a job, Meta's fact-checkers battle a blaze of wildfire conspiracy theories



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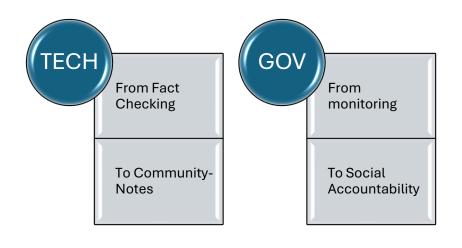
Home → Features

How fact-checking works

UPDATED JAN 7, 2025

In the coming months, we will end the current third party fact checking program in the United States and begin moving to a community-based program called Community Notes. We are beginning with rolling out Community Notes in the US, and will continue to improve it over the course of the year before expansion to other countries (read more here).

An observation, followed by a few interpretations



Community Notes and X Rules

Community Notes do not represent X's viewpoint and cannot be edited or modified by our teams. A post with a Community Note will not be labeled, removed, or addressed by X unless it is found to be violating the <u>X Rules</u>, <u>Terms of Service</u>, or our <u>Privacy</u> <u>Policy</u>. Failure to abide by the rules can result in one's removal from accessing Community Notes, and/or other remediations.

Anyone can report notes they believe aren't in accordance with those rules by selecting the ••• menu on a note, and then selecting **Report**, or by using this form.

How to become a Community Notes contributor

· Learn more about contributor eligibility and sign up here.

We plan to review applications on a rolling, periodic basis.

How to rate a Community Note

 If you see a post with a Community Notes card and note, you can rate how helpful you think the note is.

I have a note on my post. What can I do?

As a post author, if you disagree that a Community Note provides important context about your post, you can <u>request additional review</u>.

Overview

- 1. Citizenship engagement and social accountability (CESA): A new phenomenon?
- 2. A SA (sequential analysis) of CESA in the context of public administration reforms
- 3. The translation of CESA in the education sector

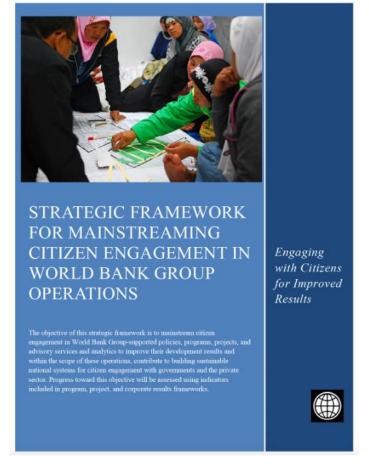
Part 1: Flagship CESA (Citizen Engagement and Social Accountability) initiatives, disseminated by IOs





See D. Brent Edwards on the global diffusion of EDUCO (stared in El Salvador n 1991).

See O. Porto de Oliveira on the global diffusion of Participatory Budgeting (started in Porto Allegre, 1989).







Trending Data

Non-communicable diseases cause 70% of glo...

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Global Partnership for Social Accountability - Monitoring, Evaluation, Reporting and Learning Guide for GPSA Grant Partners and Consultants (Inglês)

GovTech Maturity Index 2022

(World Bank)

What is the GTMI?

The *GovTech Maturity Index (GTMI)* measures the key aspects of *four GovTech focus areas:* enhancing service delivery, supporting core government systems, mainstreaming citizen engagement, and GovTech enablers, based on the World Bank's definition of GovTech. The objective of the GTMI is to assist practitioners in the design of new digital transformation projects.

The GTMI is the simple average of the normalized scores of four components. The 2020 GTMI calculations were based on the following components:

- **CGSI**: The Core Government Systems Index (15 indicators) captures the key aspects of a whole-of-government approach, including government cloud, interoperability framework and other platforms.
- PSDI: The Public Service Delivery Index (9 indicators) measures the maturity of online public service portals, with a focus on citizen centric design and universal accessibility.
- **DCEI**: The Digital Citizen Engagement Index (12 indicators) measures aspects of public participation platforms, citizen feedback mechanisms, open data, and open government portals.
- **GTEI**: The GovTech Enablers Index (15 indicators) captures strategy, institutions, laws, and regulations, as well as digital skills, and innovation policies and programs, to foster GovTech.

Part 2: How did we get here?

Changing governance tools, the changing role of the state

Standards
Accountability
(2000s)

Demand-side accountability

Standards-based outcomes regulation

Compliance with state-mandated standards

The "Interventionist State"

Public/social accountability (2010s/20s)

Supply-side accountability

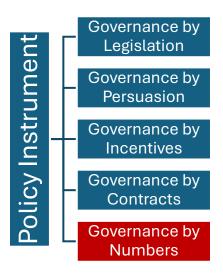
Data-based regulation (importance of EMIS!)

Feedback systems to empower citizens/"users"

The "Engaged State" (Destatization)

The expansion of policy instruments around the turn of the millennium:

Governance by Numbers or Standards-Based Accountability



Adapted from Hood (1984) & complemented with LeGalès (2016)

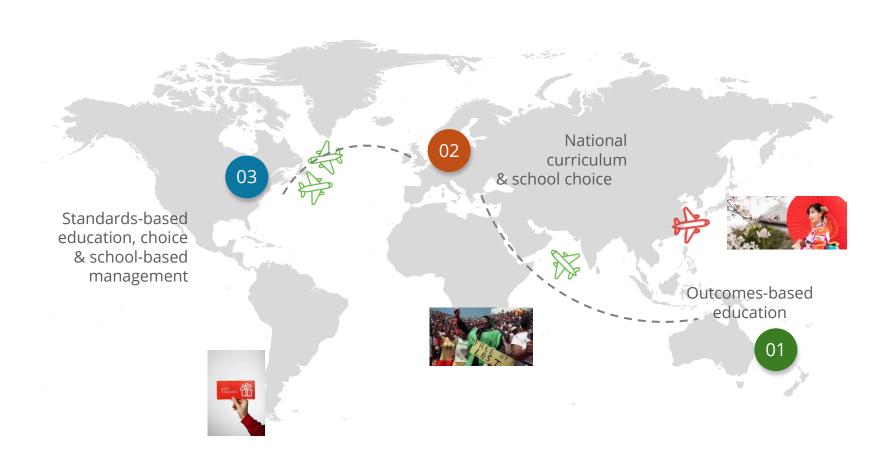
The choice of policy instruments and the role of the state

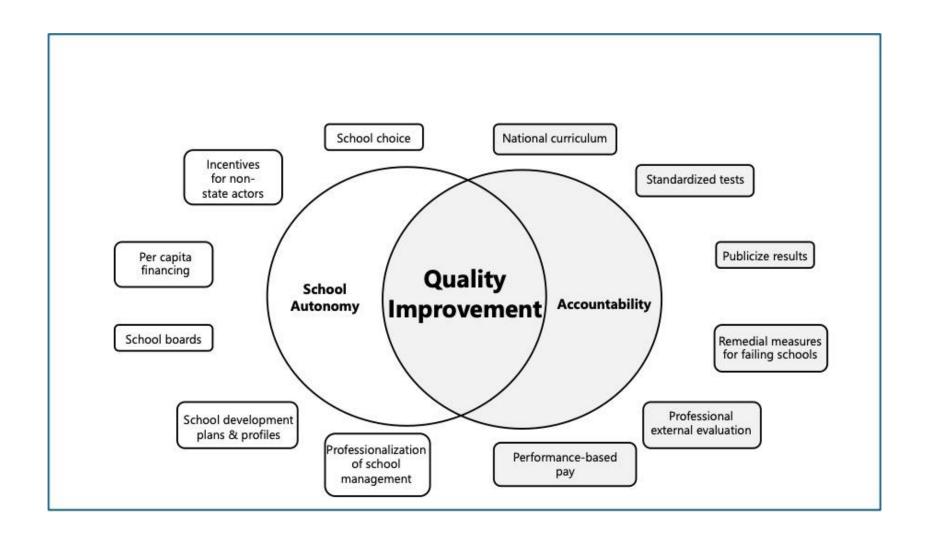
Table 1. A summary of the typology of policy instruments.

Type of instrument	Type of political relations	Type of legitimacy Imposition of a General Interest by mandated elected Representatives Seeks benefit to the community, social and economic efficiency		
Legislative and regulatory	Social guardian state			
Economic and Fiscal	Wealth producer state and redistributive state			
Agreement-based and incentive-base	Mobilizing state	Seeks direct involvement		
Information-based and communication-based	Audience democracy	Explanation of decisions and accountability of actors		
Performance indicators standards best practices	Adjustments within civil society, competitive mechanisms	Mixed: Scientific/Technical, democratically negotiated and/or competition, pressure of market mechanisms		

Source: Lascoumes and Le Galès (2004, 351).

The global reform movement 1988 - 2007: School autonomy with accountability (SAWA)





School-Autonomy-with-Accountability (SAWA) at the end stage/turn of millennium (Steiner-Khamsi, 2025)

Global trends over time (macro-level analysis)

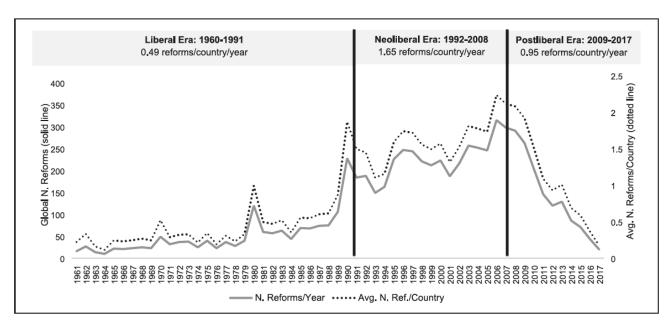


Figure 2. Number of reforms over time (n reforms = 6,700; n countries = 147).

Source: Bromley, Furuta, Kijima, Overbey, Choi, Santon (2023: 158) in *Sociology of Education*

Database: World Education Reform Database (WERD)

Table 4.1 Objects and objectives of data collection across the last four reform periods, 1960s - 2020s

Time period	Name of the reform	Type of regulation	Type of accountability	Role of the state	Objects of data collection	Objectives of data collection
1960s/70s	Traditional bureaucracy	Inputs	State-based accountability	Welfare State	sector	Ensuring compliance checks by inspectors
1980s/90s	New Public Management (NPM)	Outputs	Market-based accountability	Entrepreneurial State	school	Promoting school choice for parents
2000s	Network Governance	Outcomes	Standards-based accountability	Interventionist State	class	Rewarding and punishing teachers
2010s/20s	E-Government (New Public Governance)	Public opinion	Social or public accountability	Engaged State	student	Enhancing the resilience & employability of students

Source: adapted from Steiner-Khamsi (2025)

Part 3: The translation of CESA in the education sector

Building on the *OECD Key Competencies* (the DeSeCo project: Definition and Selection of Competencies), the OECD Education 2030 project has identified three further categories of competencies, the "Transformative Competencies", that together address the growing need for young people to be innovative, responsible and aware:

- Creating new value
- Reconciling tensions and dilemmas
- Taking responsibility

Excerpt from OECD (2018, p. 5)



CESA concepts in education



The Well-Being Framework: moving beyond GDP (economic growth) as indicator for development

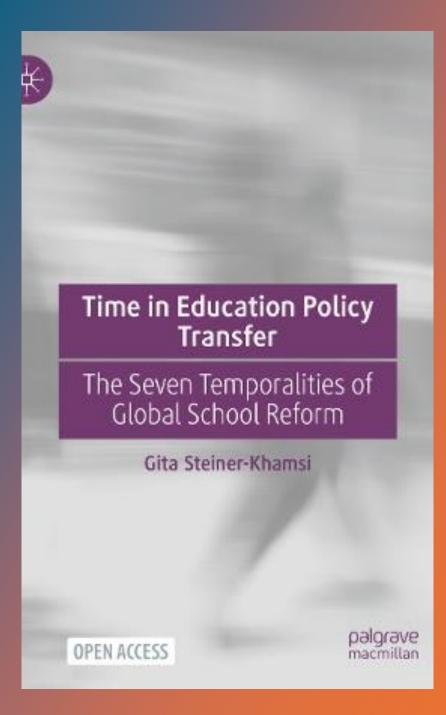
- Environmental resources
- Social resources
- Economic resources

Social accountability & feedback (illustrative example)

home-based testing of learning outcomes

Parental involvement (charter schools)

Generates:
parental pressure
on school
improvement



Thank you!

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