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Local Government

Without Borders

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Does information about citizen participation initiatives increase political trust?

Paper by Martin Ardanaz, Susana Otálvaro-Ramírez, and Carlos Scartascini: "Participatory programs can reduce the informational and power asymmetries that engender mistrust. These programs, however, cannot include every citizen. Hence, it is important to evaluate if providing information about those programs could affect trust among those who do not participate. We assess the effect of an informational campaign about these programs in the context of a survey experiment conducted in the city of Buenos Aires, Argentina. Results show that providing detailed information about citizen involvement and outputs of a participatory budget initiative marginally shapes voters' assessments of government performance and political trust. In particular, it increases voters' perceptions about the benevolence and honesty of the government. Effects are larger for individuals with ex ante more negative views about the local government's quality and they differ according to the respondents' interpersonal trust and their beliefs about the ability of their communities to solve the type of collective-action problems that the program seeks to address. This article complements the literature that has examined the effects of participatory interventions on trust, and the literature that evaluates the role of information. The results in the article suggest that participatory budget programs could directly affect budget allocations and trust for those who participate, and those that are welldisseminated could also affect trust in the broader population. Because

mistrustful individuals tend to shy away from demanding the government public goods that increase overall welfare, well-disseminated participatory budget programs could affect budget allocations directly and through their effect on trust...(More)".

Toward a 21st Century National Data Infrastructure: Managing Privacy and Confidentiality Risks with Blended Data

Report by the National Academies of Sciences, Engineering, and Medicine: "Protecting privacy and ensuring confidentiality in data is a critical component of modernizing our national data infrastructure. The use of blended data – combining previously collected data sources – presents new considerations for responsible data stewardship. Toward a 21st Century National Data Infrastructure: Managing Privacy and Confidentiality Risks with Blended Data provides a framework for managing disclosure risks that accounts for the unique attributes of blended data and poses a series of questions to guide considered decision-making.

Technical approaches to manage disclosure risk have advanced. Recent federal legislation, regulation and guidance has described broadly the roles and responsibilities for stewardship of blended data. The report, drawing from the panel review of both technical and policy approaches, addresses these emerging opportunities and the new challenges and responsibilities they present. The report underscores that trade-offs in disclosure risks, disclosure harms, and data usefulness are unavoidable and are central considerations when planning data-release strategies, particularly for blended data...(More)".

Civic Trust: What's In A Concept?

Article by Stefaan Verhulst, Andrew J. Zahuranec, Oscar Romero and Kim Ochilo: "We will only be able to improve civic trust once we know how to measure it...

Recently, there's been a noticeable decline in trust toward institutions across different sectors of society. This is a serious issue, as evidenced by surveys including the Edelman Trust Barometer, Gallup, and Pew Research.

Diminishing trust presents substantial obstacles. It threatens to weaken the foundation of a pluralistic democracy, adversely affects public health, and hinders the collaboration needed to tackle worldwide challenges such as climate change. Trust forms the cornerstone of democratic social contracts and is crucial for maintaining the civic agreements essential for the prosperity and cohesion of communities, cities, and countries alike.

Yet to increase civic trust, we need to know what we mean by it and how to measure it, which turns out to be a challenging exercise. Toward that end, The GovLab at New York University and the New York Civic Engagement Commission joined forces to catalog and identify methodologies to quantify and understand the nuances of civic trust.

"Building trust across New York is essential if we want to deepen civic engagement," said Sarah Sayeed, Chair and Executive Director of the Civic Engagement Commission. "Trust is the cornerstone of a healthy community and robust democracy."

This blog delves into various strategies for developing metrics to measure civic trust, informed by our own desk research, which categorizes civic trust metrics into descriptive, diagnostic, and evaluative measures...(More)".

Citizen Engagement in Evidence-informed Policy-making: A Guide to Minipublics

Report by WHO: "This guide focuses on a specific form of citizen engagement, namely mini-publics, and their potential to be adapted to a variety of contexts. Mini-publics are forums that include a cross-section of the population selected through civic lottery to participate in evidence-informed deliberation to inform policy and action. The term refers to a diverse set of democratic innovations to engage citizens in policy-making. This guide provides an overview of how to organize mini-publics in the health sector. It is a practical companion to the 2022 Overview report, Implementing citizen engagement within evidence-informed policy-making. Both documents examine and encourage contributions that citizens can make to advance WHO's mission to achieve universal health coverage...(More)""

How will AI shape our future cities?

Article by Ying Zhang: "For city planners, a bird's-eye view of a map showing buildings and streets is no longer enough. They need to simulate changes to bus routes or traffic light timings before implementation to know how they might affect the population. Now, they can do so with digital twins – often referred to as a "mirror world" – which allows them to simulate scenarios more safely and cost-effectively through a three-dimensional virtual replica.

Cities such as New York, Shanghai and Helsinki are already using digital twins. In 2022, the city of Zurich launched its own version. Anyone can use it to measure the height of buildings, determine the shadows they cast and take a look into the future to see how Switzerland's largest city might develop. Traffic congestion, a housing shortage and higher energy demands are becoming pressing issues in Switzerland, where 74% of the population already lives in urban areas.

But updating and managing digital twins will become more complex as population densities and the levels of detail increase, according to architect and urban designer Aurel von Richthofen of the consultancy Arup.

The world's current urban planning models are like "individual silos" where "data cannot be shared, which makes urban planning not as efficient as we expect it to be", said von Richthofen at a recent event hosted by the Swiss innovation network Swissnex. ...

The underlying data is key to whether a digital twin city is effective. But getting access to quality data from different organisations is extremely difficult. Sensors, drones and mobile devices may collect data in real-time. But they tend to be organised around different knowledge domains – such as land use, building control, transport or ecology – each with its own data collection culture and physical models...(More)"

Πηγές

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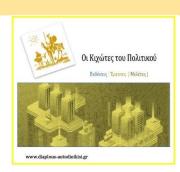
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