

www.theDataShift.org





The story so far...

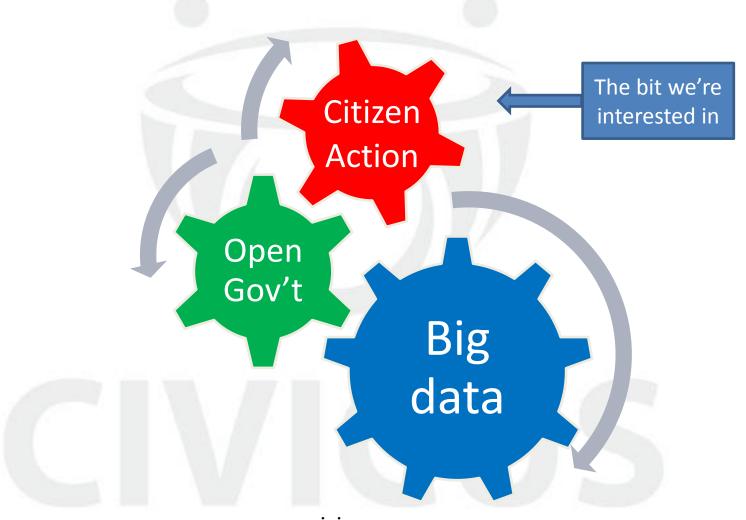
- The MDGs provided a pathway to ensure greater accountability, but information on performance did not include the full breadth of citizen experience
- Moving towards new goals, civil society has spent much energy on defining the post-2015 agenda
- Yet, we must not miss this incredible opportunity to think about monitoring & accountability from the 'morning after'
- New technologies hold great promise to democratise the way that citizen experience and information about development is collected, curated, and used

Meanwhile, growing interest in data

"We call for a data revolution for sustainable development, with a new international initiative to improve the quality of statistics and information available to people and governments. We should actively take advantage of new technology, crowd sourcing, and improved connectivity to empower people with information on the progress towards the targets."

United Nations High-Level Panel on the Post-2015 Development Agenda, May 2013

But something is missing...



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But, there are some great examples of citizens generating new data on important aspects of development, often in areas where official data is patchy

Citizen-reporting of corruption



IPaidABribe.com (IPAB), a website where people can report bribe's they've paid to get access to Government services in India, as well as corruption incidents involving





Citizen-reporting of gender violence





Citizen-reporting of ocean debris



These initiatives hint at the power of crowdsourcing BUT they are still scarce, cannot be compared across issues/countries, and do not involve most of civil society... So we've been working on an initiative that would promote coverage and comparability of citizen-generated data to monitor the post-2015 goals



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DATASHIFT

BLUEPRINT





The Big Development DataShift is an ambitious, multi-stakeholder initiative to leverage the potential of new technologies for more creative and effective social accountability. It brings citizen voice to the heart of sustainable development by building a community of people and resources prepared to harness the data revolution. It is a movement and a tool to monitor and shape progress on the new global development agenda by Promoting People-Powered Accountability.



Coverage



Sustained support and development of citizen reporting mechanisms



- encourages responsiveness to local contexts
- facilitates sharing and uptake between groups



 builds a scalable methodology for mobilising citizen monitoring resources



Comparability



The process of standards-building and new approaches to promote comparability will



- feed into a nation and global evidence base
- harness opportunities for data harmonisation
- standardise the collection of locallygenerated and context-specific data





Campaigning



Focusing on citizens and meeting needs from bottom up will help



- focus on the greater picture of accountability and transparency in development
- build a global landscape of interconnected datasets



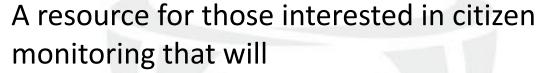
 provide strong evidence-based tools to promote people-powered accountability



Stream 1: Global Knowledge Hub









- generate more interest in citizen-generated data

- support new initiatives
- demonstrate methods for and uses of citizen-generated data



 begin building an alternative monitoring mechanism for post-2015



Stream 2: Thematic Forums



Knowledge dissemination and capacity development to





 explore comparability opportunities for each post-2015 goal



 map out commonalities in reporting practices



 support harmonisation efforts build a standardised framework for shadow reporting



Stream 3: The A Team





A team of Accountability Ambassadors will



- engage with civil society networks
- map out existing efforts
- identify need and priorities
- develop skills an capacities for citizen monitoring







Stream 4: The DataShift Fund



Mechanism for donors and experts to support citizen-generated data gathering exercises to





 ensure data collection is demand-driven and relevant



 provide a collection of financial, human, and technical resources, managed collectively by national and international actors with country level experience





Stream 5: DataShift Dashboard



A web-based presentation of accountability initiatives that





create a new global information system for monitoring



promote user-friendly methodologies and visual representations



 form a significant new reference to complement official data and expert analysis





For more information on the Big Development DataShift or to get involved, please visit www.thedatashift.org or email jason.maglaughlin@civicus.org

Some questions we've been asked

- How reliable is citizen-generated data?
- Why focus on the post-2015 framework?
- Will we only look at agreed post-2015 goals?
- How do we span the digital divide?
- How do we know people will use this?
- Is a meaningful dashboard feasible?
- Why should CIVICUS be doing this?
- Do we have the skills to do this?