

**2**a

#### GETTING DATA

**COLLECTING DATA FOR YOUR PROJECT** 



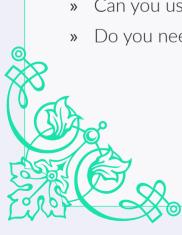




- » Is your question factual?Evaluative?
- » Can you use existing data?
- » Do you need to collect new data?

No matter where data come from try to ensure that it is good data

- » Accurate
- » Valid
- » Timely



## Designing a data collection process

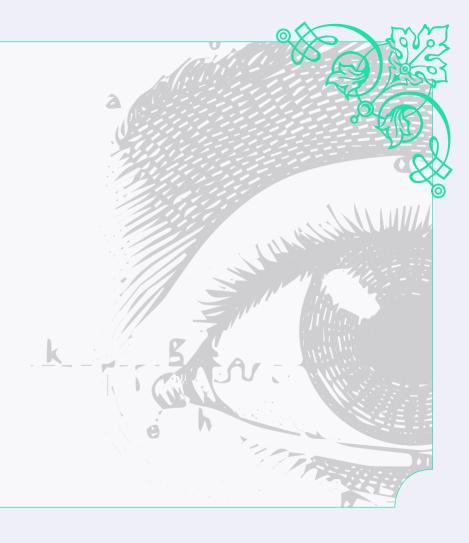
Step 1: Come up with a detailed data collection plan

Step 2: Brainstorm risks and responses

DIMENSION	SPECIFIC APPROACH
FROM WHOM	ALL ADULTS
нош	HOUSEHOLD SURVEYS CONDUCTED IN THE LOCAL LANGUAGE
WHO	LOCAL ENUMERATORS HIRED THROUGH THE NATIONAL UNIVERSITY
HOW OFTEN	ANNUALLY
CHALLENGE AREAS	POTENTIAL RISKS POTENTIAL RESPONSES
PERSONAL PRIVACY & ANONIMITY	
AGENCY & DATA EMPOWERMENT	
SOCIAL IMPACT FOR DATA COLLECTION	9 /

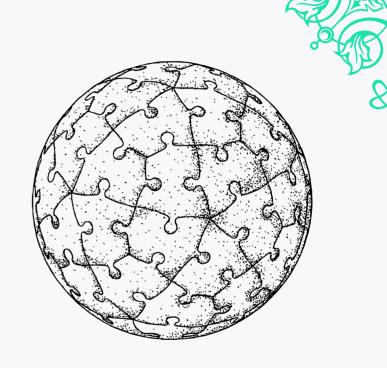
# Working with existing data

- » How is the data evaluated for use?
- » How is the data managed?
- » How is the data **presented**?



### Power to the people!

Representation = Inclusion + Accuracy





- » Notice or Disclosure
- » Capacity or Understanding
- » Voluntariness



#### Useful resources

Data Quality: Do you trust your data? (an article Hjusein Tjurkmen, Mariyana Hristova, Musala Soft) http://istabg.org/data-qualyti-do-you-trust-your-data more at http://schoolofdata.org/handbook/courses/findingdata/#sthash.8o6YozUJ.dpuf

Organizations that may be able to help you further on issues you may encounter:

Geeks without Bounds gwob.org

Datakind www.datakind.org

A checklist for evaluating policies on consent is available at https://docs.google.com/a/theengineroom. org/document/d/1PJxBAP1rFkjq9p7NuYcN\_G5iomfCMLqiMTn5SPPHxE/edit

Solove, Daniel J., Privacy Self-Management and the Consent Dilemma (November 4, 2012). 126 Harvard Law Review 1880 (2013); GWU Legal Studies Research Paper No. 2012-141; GWU Law School Public Law Research Paper No. 2012-141. Available at SSRN: http://ssrn.com/ abstract=2171018

Launching an SMS code of conduct for Crisis Mapping http://irevolution.net/2013/02/25/launching-sms-code-ofconduct/

