

2c

SHARING DATA

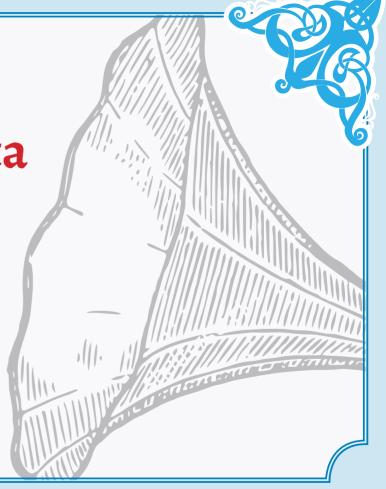
WHAT TO DO WITH YOUR PROCESSED DATA







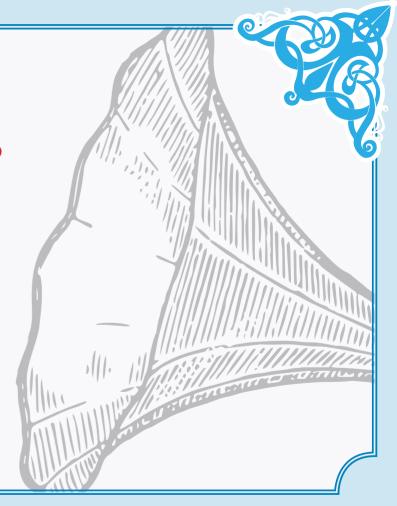
- » Sharing *internally* (within your organization)
- » Controlled closed sharing (with selected individuals / external organizations)
- » The point of no return (freely shared online)



How Do You Want to Publish Your Data?

- » Open vs. closed
- » Licensing
- » Publishing to the IATI standard







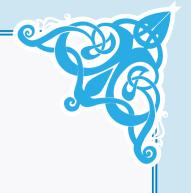
Ownership on a project-by-project basis

- » Do those represented in the data own their information?
- » Do the data collectors own the data?

The ability, difficulty, and importance of anonymisation

The importance of licenses and contracts for future data use

The need for properly trained staff to make the final decision on release





Consent

There is no such thing as "perfect" anonymization

Consider.

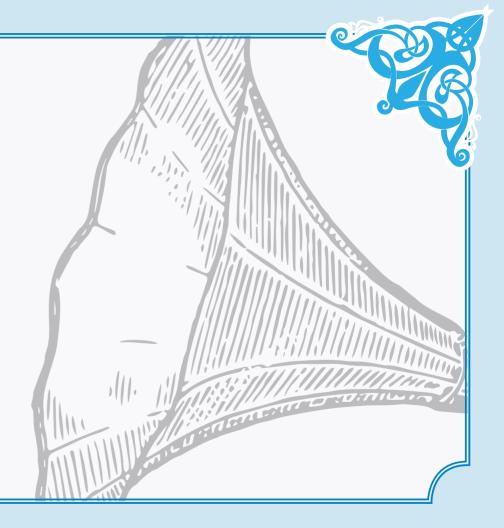
- » What data should be de-identified?
- » What information might another party have that could re-identify my data?

Once data is published, there is no turning back



Presenting Your Data

- There is no such thing as neutral data& presentation can be another layer of bias
- » Poor presentation can skew the data or misrepresent topics
- » Be careful to consider vulnerable and marginalized communities





'License Chooser' which will help you pick the right license for you:

https://creativecommons.org/choose/

Frequently Asked Questions about the Open Data Commons licenses:

http://opendatacommons.org/faq/licenses/#General

More information on Open Data Licensing:

http://opendefinition.org/guide/data/

More information about IATI:

http://www.aidtransparency.net/about

The UK Anonymisation Network provides consultation and training for NGOs. Anonymization guide produced by the UK Information Commissioner's Office http://ico.org.uk/~/media/documents/library/Data_Protection/Practical_application/an onymisation-codev2.pdf

Mushon Zer Aviv's short essay "How to lie with data visualisation": https://visualisingadvocacy.org/blog/disinformation-visualization-how-lie-datavis

TacticalTech's Visualising Information for Advocacy guide: http://visualisingadvocacy.org

School of Data's Visualizing Data course: http://schoolofdata.org

