Use of GeoSpatial Tools in Decision Making

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Let's get started

- Everyone stand up
- Place yourself on the card that best describes your answer to the following questions

Agree Fully · Agree Somewhat · Neutral · Disagree Somewhat · Disagree Fully

Geospatial tools are readily available and easy to use for monitoring

- Place yourself on the card that best describes your answer to the following questions

Agree Fully

Agree Somewhat

Neutral

Disagree Somewhat

Disagree Fully

Spatial Assessments of Soil Organic Carbon are Robust and Accurate (at National Level)

- Place yourself on the card that best describes your answer to the following questions

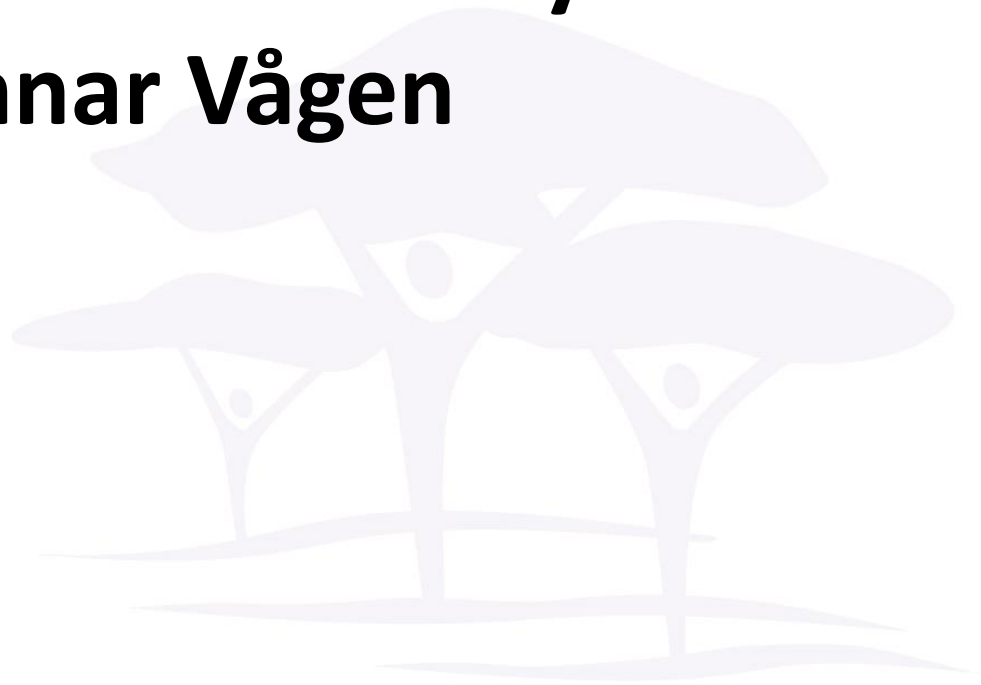| Agree Fully | Agree Somewhat | Neutral | Disagree Somewhat | Disagree Fully |

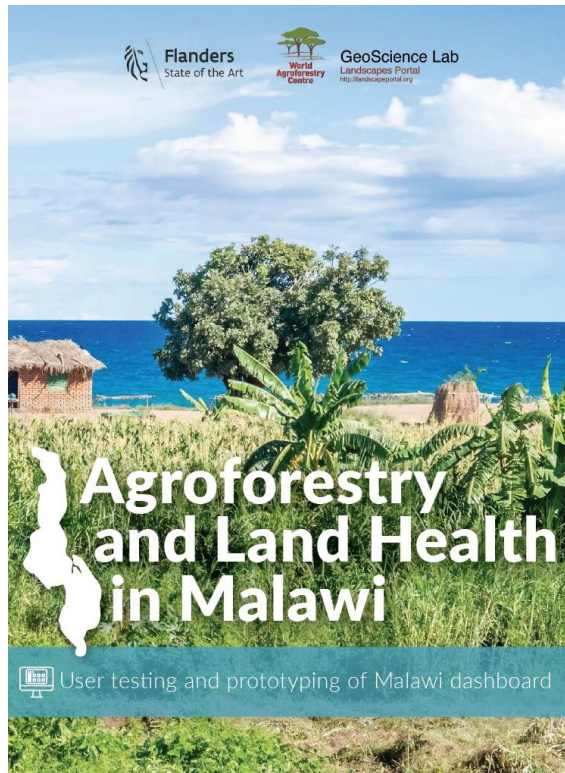# It is important that scientists display and communication evidence/data in a user friendly way to decision makers

- Place yourself on the card that best describes your answer to the following questions

| Agree Fully | Agree Somewhat | Neutral | Disagree Somewhat | Disagree Fully |

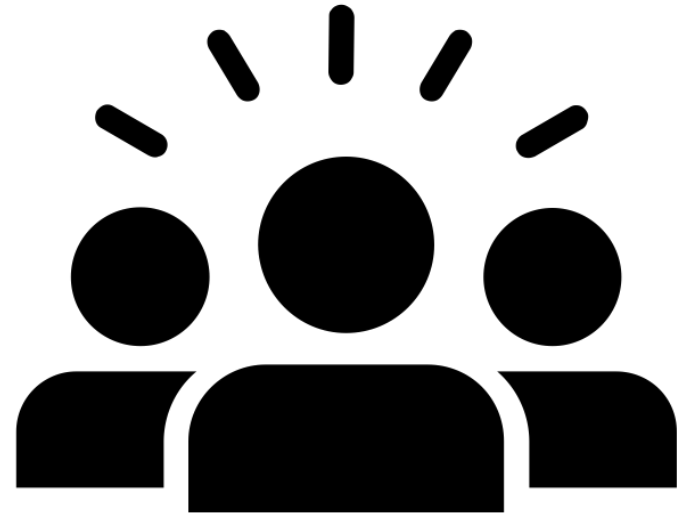# **Short Demonstration by Tor-Gunnar Vågen**

Malawi Agroforestry and Land Health Dashboard

- Gather around the computers in the back and explore the dashboard

- Fill the dashboard feedback forms

Table Discussion

Guiding Questions

1. What could you use such a dashboard for?'

2. What steps need to be taken to ensure evidence/data is incorporated into decision making?

3. What additional datasets would be useful to explore alongside soil health?

Thank you!

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