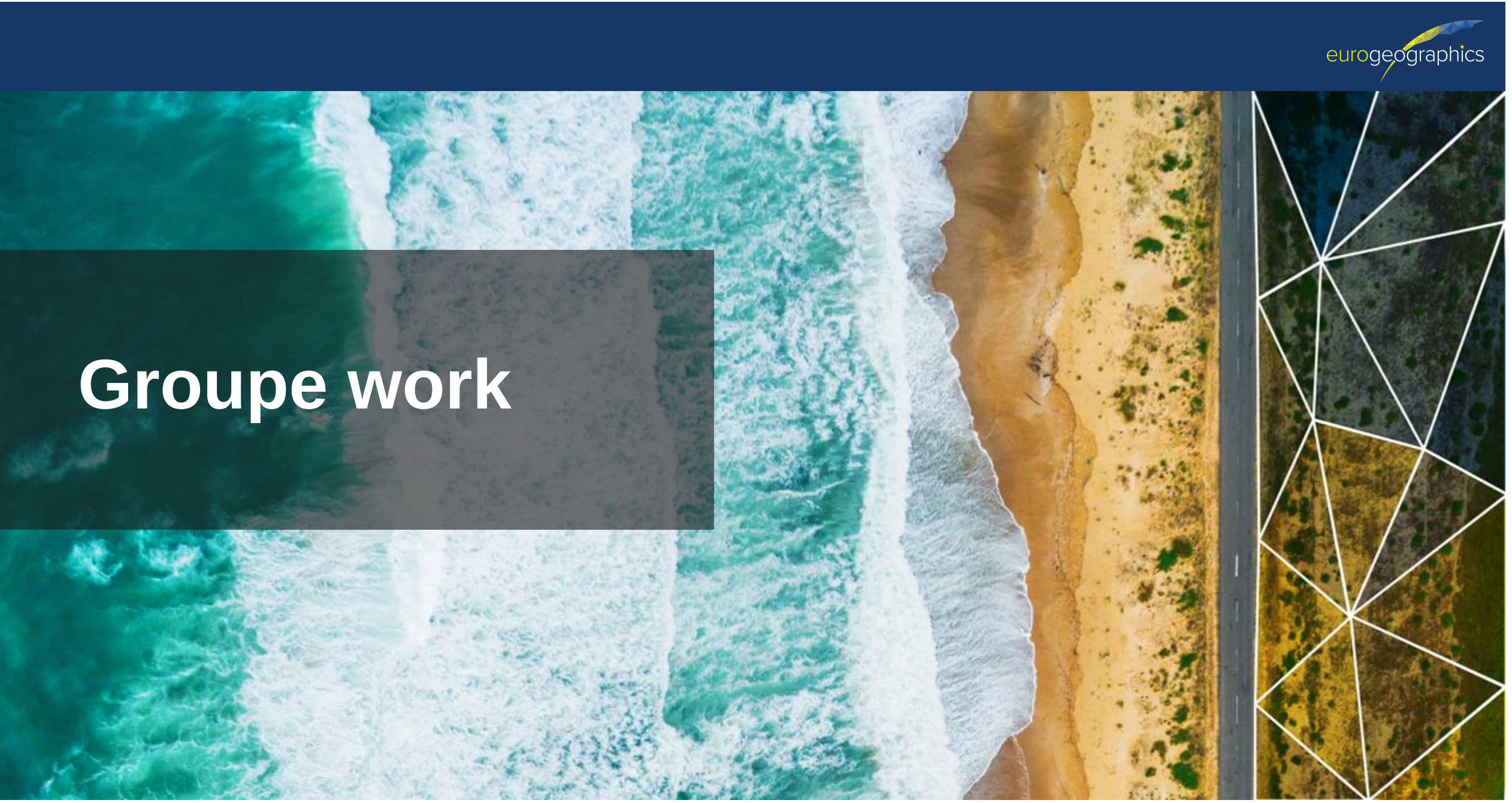

# Groupe work

# How much do we use dashboard / visualisation?

## Results from
## CZ / GER / BE / LAT / SE / IE / CH / F

Not really, some uses Excel

SE has shown us thier solution

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# Should we use them use more

YES :-)

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# How do we develop best practice and increase use

- Helps to plan future work
- Make transparent where we are with our data quality. Adressing non-GIS users more “management” – view
- See how the quality changes (improves) over time.
- Helps to find systematic errors.
- We have to define a data model to define our results and measurements.
- We can also make visible what changed in our data or products since the last “release”
- Visualisation of the quality has to become something normal in data production.
- Visualisation may no be a map, it could be also a chart
- Dashboards should be centralised for multiple sources
- Quality could be also different in different areas for the same information / object type / feature / vertex

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# What tools are out there to help us

- ArcGIS Online
- FME
- SQL
- JIRA / Confluence
- ORACLE APEX
- Excel
- Web Tools for charting like NL showed us

- There are a lot, but the tool is not the solution, it supports the process

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