Contribution ID: **17**

Type: **Oral presentation**

Versioning and tracking changes of vector data

Monday, 14 October 2019 12:40 (20 minutes)

Geospatial data are often treated as static datasets. But, in reality, the data are presenting specific features at a specific time.

Handling changes to the data is usually a manual work which does not capture the history and source of changes.

We have started GEODIFF (https://github.com/lutraconsulting/geodiff), a library to version and track changes to vector data. The Mergin service (https://public.cloudmergin.com) was developed so that users can take advantage of the tool to track their vector data when changes are made from various sources.

Primary author: RAZMJOOEI, Saber (Lutra Consulting)

Presenter: RAZMJOOEI, Saber (Lutra Consulting)

Track Classification: Workshop: Building reproducible workflows for earth sciences