

# Outcome from parallel/plenary session

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# Contribution to the SPB

## Plenary Session

- No specific additional requirements have been underlined
- Done, ongoing and planned measurements are considered completed to evaluate the effect of site characteristics on ET
- Use of existing underground infrastructures to verify some mitigation noise techniques can be useful if the local noise sources have been identified and understood
- Beginning 2023 documents with updated list of measurements that a candidate site should implement, including recipes, instrumentation, performances, procedures and standards

# Contribution to the SPB

## Parallel Session

- Participants were people involved within SPB activities
- Discussion on next measurements on sites:
  - Windmills effects in Sardinia: selection of 4 windmills in between P2 and P3 that may be used to study the effect
  - Acoustic campaign: Nov. 21<sup>st</sup> @ Sos Enattos, beginning of 2023 @EMR