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| **PI:** |  |
| **ProjectID:** |  |
| **TITLE:** |  |
| **Application Domain:** |  |
| **Report type (*progress or final*):** |  |
| **Status of the project:** |  |
| **Public available(y/n):** |  |
| **Problems:** |  |
| **Further data needed:** |  |
| **Achievements (including publications):** |  |
| **Public availability of achievements (y/n):** |  |
| **Type of Instrument used (including other TPM or Copernicus ) :** |  |
| **General assessment** | Ease to search, retrieve and access the data, accuracy and completeness of the metadata, quality of the support received from the helpdesk, eventual assessments, and remarks about accuracies. If your proposal focused on data quality, this part should provide a comprehensive report about the specific quality parameter (e.g. geolocation accuracy) of the received data. |
| **Suitability** | Suitability and value-adding of the received data to conduct the specific R&D or application project, as proposed in the original proposal (not applicable if your proposal was only focusing on data quality) |
| **Complementarity** | Assessment of the complementarity of the data with other ESA, ESA TPM and Copernicus data |
| **List of additional files/materials (if any) :** |  |
| **Public availability of added files/materials:** |  |