Guide

Question 1: What data will you be collecting and how?

- Describe type of data e.g. quantitative, qualitative, survey data, experimental measurements, models, images, audiovisual data, samples etc.
- Describe format of data e.g. text, numeric, audio-visual, models, computer code, discipline-specific, instrument-specific.
- Describe data collection method e.g. observational, experimental, simulation, derived/compiled.
- How stable is the data? Does the data ever change or grow?
- Are there any existing data that you will be using? This could include data from earlier projects or third-party sources. Provide the title, author, date, URLs/name of these sources. Do you need to pay to reuse existing data? Are there any restrictions (copyright or licensing) on the reuse of third-party data?

Additional Information:
- You may refer to Re3data for a list of data repositories where you might find existing relevant third-party research data.