

Appendix D - Questions to Consider: Data Collection

Focus Area/Theme	Questions
Relevance and Accuracy	 Is the data relevant to the specific hazards and risks facing our community? How accurate and up to date is the data? What sources were used to collect this data, and are they credible? Were the sources varied and representative of the population groups in the community?
Inclusiveness	 Does the data cover all the necessary geographic areas within the community? Are all relevant demographic groups represented in the data? Are there any significant gaps in the data that need to be addressed?
Disaggregation	 Is the data disaggregated by key demographic factors such as gender, age, race, ethnicity, socioeconomic status, and disability status? How does the data reflect the intersection of various identities and factors influencing vulnerability?
Patterns and Trends	 What patterns and trends are evident in the data regarding hazards, risks, and vulnerabilities? How do these patterns vary across different demographic groups and geographic areas? Are there emerging risks or changing trends that need attention?
Community Input and Engagement	 How has community input been incorporated into the data collection process? Are the perspectives and experiences of marginalized and underrepresented groups adequately reflected in the data? How can we improve engagement with the community to gather more comprehensive data?

Focus Area/Theme	Questions
Impact and Implications	 What are the potential impacts of identified hazards and risks on different community or social groups? How do intersecting identities influence the severity of these impacts? What are the broader implications for community resilience and emergency management strategies?
Data Quality and Limitations	 What are the limitations of the current data set? How might these limitations affect our risk assessment and decision-making? What steps can be taken to improve the quality and comprehensiveness of the data?
Monitoring and Evaluation	 How will we monitor and evaluate the effectiveness of our data collection and analysis processes? What metrics and indicators will we use to assess progress and outcomes? How can we ensure that our data collection methods remain responsive to changing community needs and emerging risks?