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UNDERSTAND AND HAVE A PLAN

Before you begin monitoring visitors, you need to be very clear about what you need to monitor or measure. There are a few steps you can follow that will help you determine how you should best start and what you can get out of your monitoring.

UNDERSTAND

1. What are the objectives of the visitor monitoring? i.e. what do you want to achieve?
2. What processes are needed to achieve the outcomes sought?
3. Define what you are counting – is it users or uses (visitors or visits)?
4. Who will use the data (and to make what decisions)?

For example, the data could be used to:

- Identify areas of high/low use
- Estimate potential demand for new facilities, trails and infrastructure
- Document increase in usage as a result of – new facilities, trails, programs etc.
- Determine spatial dispersion of visitors to determine high usage areas
- Understand variation in visitor patterns over a year or season
- Understand who your park visitors are.

PLAN

1. What data collection tools best suit the information we need to collect?
 - Do we want automated or manual counting?
 - Do we need multiple tools to gather broad and deep data?
 - Do we need back to base reporting from counters?
2. What resources do we have available that impacts on the approach we might take?
 - Money, time, staff, expertise, access to expert knowledge in other organisations?
3. Do we need to accommodate to variations in usage?
 - Is usage constant or are there seasonal changes?
 - Multiple activities on single trails – e.g. horses, bicycles, walkers, runners etc
4. What type of data or analysis is needed so we can share our findings with other agencies?
5. What are the best locations for capturing visitor data?
 - Trail heads? Single/multi-use trails? Day use facilities? Car parks? Campsites? Entry/exit locations?
6. How can we calibrate our findings so we are confident in the results?
7. Who is responsible for ensuring the collection, analysis and distribution of visitor monitoring/measurement information?
8. Where will we report our data?