Storytelling provides a powerful means to obtain information on a project's outcomes from participants' experiences and viewpoints. Storytelling provides meaningful information that can highlight both the strong points and weaknesses of a project, as well as any unintended consequences. In a way, by asking participants to provide a story on a project, it asks them to evaluate an aspect of a project, rather than provide information for someone else to place a value on, storytelling generally brings out memorable or momentous experiences.

Storytelling has a number of benefits including:

- Understanding the project from the viewpoint of the participants
- Reflects the importance of context and its impact on outcomes
- Allows the identification of unintended consequences
- Provides a means to engage participants in evaluation.

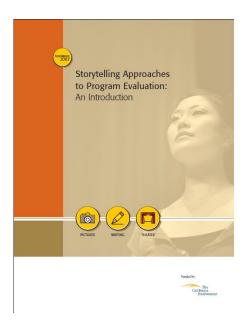
Excerpts from stories can be used alongside graphs or in reports to provide a first person voice as to a project's impact.

The **Most Significant Change** is methodology to collect, analyse and evaluate stories that is increasingly being used in evaluating projects both in Australia and overseas.

Stories can be collected through blog postings on a project's website. For example, the Zero Carbon Moreland project have a webpage of participants' stories.

<u>Appreciative Inquiry</u> is a form of research that looks at investigating a project's positive outcomes in order to understand and replicate these rather than looking to understand why a project has not worked.

The <u>California Endowment's Storytelling Approaches to Program Evaluation: An Introduction provides a guide to other storytelling approaches</u>.



# THE MOST SIGNICANT CHANGE

The Most Significant Change (MSC) is a method of participatory evaluation that involves the collection of significant change stories at different levels of the intervention (for example project staff, change agents, intervention participants) and collectively deciding on the most significant change stories based on selected themes (called domains). The domains reflect broad categories, such as change in capacity to take action, or a change in participation in an activity, as well as lessons learned.

MSC has its roots in the overseas development field but is becoming more widely used in community development and behaviour change interventions in Australia.

Davies and Dart (2005) list the following benefits from using the MSC method:

- It is a good means of identifying unexpected changes.
- It is a good way to clearly identify the values that prevail in an organisation and to have a practical discussion about which of those values are the most important.
- It is a participatory form of monitoring that requires no special professional skills. Compared to other monitoring approaches, it is easy to communicate across cultures. There is no need to explain what an indicator is. Everyone can tell stories about events they think were important.

- It encourages analysis as well as data collection because people have to explain why they believe one change is more important than another.
  - It can build staff capacity in analysing data and conceptualising impact.
- It can deliver a rich picture of what is happening, rather than an overly simplified picture where organisational, social and economic developments are reduced to a single number.
- It can be used to monitor and evaluate bottom-up initiatives that do not have predefined outcomes against which to evaluate.

Pros and cons of MSC

Pros Cons

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# Requirements

- A person to lead and coordinate the MSC process
- People to collect stories. This can involve having one or two people collecting stories, or getting participants to record stories from one another. Alternatively, you could ask people to write their own stories.
- Ways to record stories of change digital voice recorder, or film (remember that you must seek all participant's approval prior to recording) or notepaper/template. You can also complement this by photography or images of change, taken by the storytellers.
- A document tracking sheet to record who has provided a story, and what stories are classified as most significant.

## **Process**

The following provide a guide on using the MSC technique:

MSC Quick Start Guide The Most Significant Change Technique User Guide Australian Government Land and Coasts Developing a Performance Story Report

# PALE A self-help guide for replanementing the Manta Eigenfacest Change technique (MDC) Menta Department of the Manta Eigenfacest Change technique (MDC) Menta Department of the Manta Eigenfacest Change technique (MDC) Menta Department of the Manta Eigenfacest Change to the programme or project. The pales with MDC designable steeps East when it described, then were consistence as select Reportment MDC prosess. This document was described to their select consistence of the support of the MDC prosess. This document, and submitted the MDC process the document, and submitted the MDC process the document, and submitted the MDC process the Consistence of the MDC process the condition and evidentiates periodically elegated the MDC process the condition of experiments and the MDC process the condition of experiments periodically elegated the MDC process the Consistence of the Consistence of the MDC process the M

# The 'Most Significant Change' (MSC) Technique

A Guide to Its Use

Rick Davies and Jess Dart



Funded by

CARE International, United Kingdom

Oxfam Community Aid Abroad, Australia | Learning to Learn, Government of South Australia

Oxfam New Zealand | Christian Aid, United Kingdom | Exchange, United Kingdom

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# **Examples of the use of MSC**

The <u>Castlemaine 500</u> project used the MSC method to complement quantitative data collected through billing data. The MSC method showed a community-wide excitement around the topic of energy efficiency, and that a capacity to change had been developed in the community, even though the quantitative savings were not great. This underscores the reason why it is important to balance quantitative data with qualitative information, especially for projects that involve people changing behaviours. Behaviour changes, unlike the models of behaviour suggest, is not a simple process, and occurs through time, and amongst other supporting and conflicting influences and factors. In the case of the Castlemaine 500 project, if evaluation had solely rested on quantitative methods, the project could be construed as not having met its goals, whereas the use of qualitative data shows otherwise.

# Case study on MSC

The Ambassadors' Stories- a case study on using the Most Significant Change method with the Whitehorse Sustainable Ambassadors

### Further Links & Resources

Rick Davies MSC site

The most significant lessons about the Most Significant Change technique

MSC resources (including links to powerpoints) from the Department of Education and
Children's Services (SA)