



PROJECT IDENTIFICATION &  
PLANNING

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# Project Identification

- *In this programme, 'Appreciative Inquiry' would be used for needs assessment & capacity assessment.*

# Tools used for Needs Assessment

- *Listening*
- *Interviewing*
- *Focus groups*
- *Community Mapping*
- *Agreeing Priority Needs*

# Capacity Assessment

- *Human*
- *Social*
- *Natural*
- *Physical*
- *Economic*
- *Spiritual*

# Stake Holder Analysis

- Stake holders include:
  - *User groups*
  - *Interest Groups*
  - *Beneficiaries*
  - *Decision Makers*
  - *Those often Excluded (from the decision making process).*

# Two main types of Stakeholders

- *Primary Stake Holders*
- *Secondary Stake Holders*

# Usefulness of Stakeholder Analysis

- *Improves the projects understanding of the needs of those affected by a problem.*
- *Reveal how little we know as outsiders, which encourages those who do know to participate.*
- *Identify potential winners and losers as a result of the project.*
- *Reduce, or hopefully remove, potential negative project impacts.*

# Research

- *All development work should be based on accurate, reliable & sufficient information.*
- *While undertaking research, following points needs to be considered:*
  - *The area's history*
  - *Geography*
  - *Population*
  - *Social systems & structures*



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- *Politics*
  - *Religion & World View*
  - *Culture*
  - *Living Conditions*
  - *Economics*
  - *Education*
  - *Health*

# Problem Analysis

- *Problem analysis helps primary stake holders to identify the causes and effects of the problem they face.*
- *Problem analysis can be carried out with different stakeholder groups in order to see how their perspectives vary.*

# Problem Tree

- *Problem Tree enables stakeholders to get to the root of their priority need and to investigate the effects of the problem*

## Steps of constructing a Problem Tree

- *Agree on the main problem*
- *Identify the causes*
- *Identify the effects*
- *Copy the problem tree onto a sheet of paper*

# Objectives Tree

- *An objectives tree is similar to a problem tree, except that it looks at objectives rather than problems.*
- *An objectives tree can be developed without first identifying problems*
- *The easiest way to develop an objectives tree is to convert a problem tree*

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- **Thank You**