

Theory of Change / Problem Tree

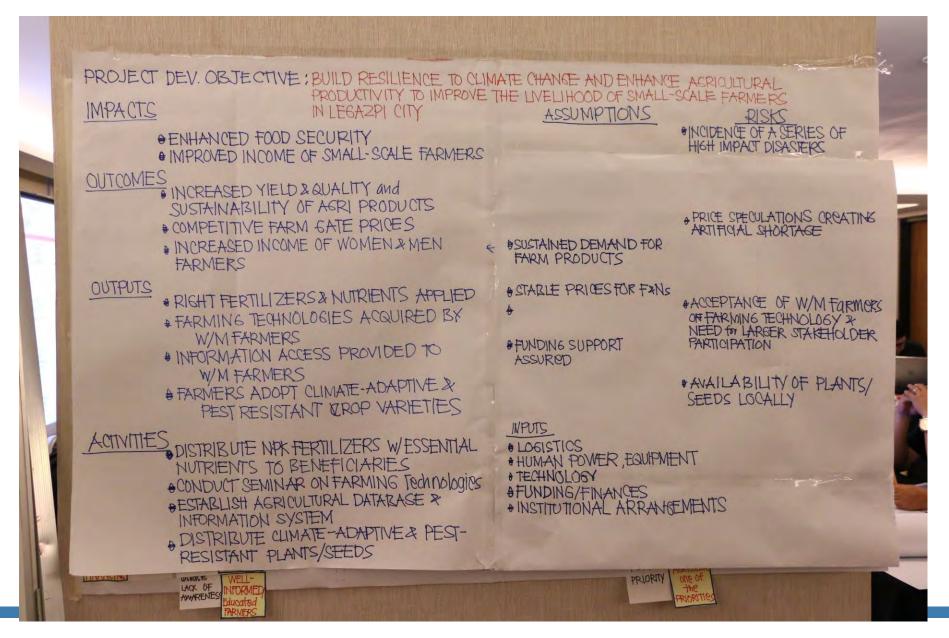
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Logframe Example: Legazpi City, Philippines





Making your case...



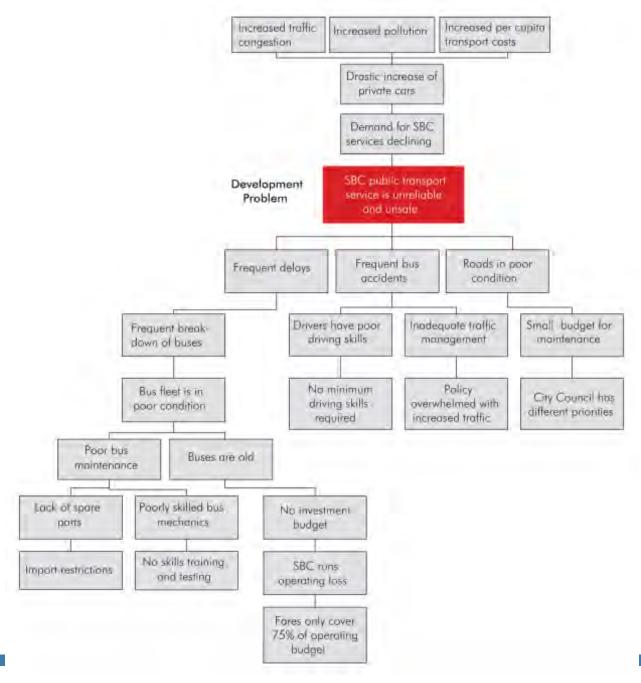
 ALL PROJECTS MUST BE BUILT ON A SOLID UNDERSTANDING OF THE "DEVELOPMENT PROBLEM"

This explains "why" you think your project will work!!!

 "Theory of Change" is a narrative/graphical statement of the "problem" and the "intervention"

Feeds directly into logical framework...





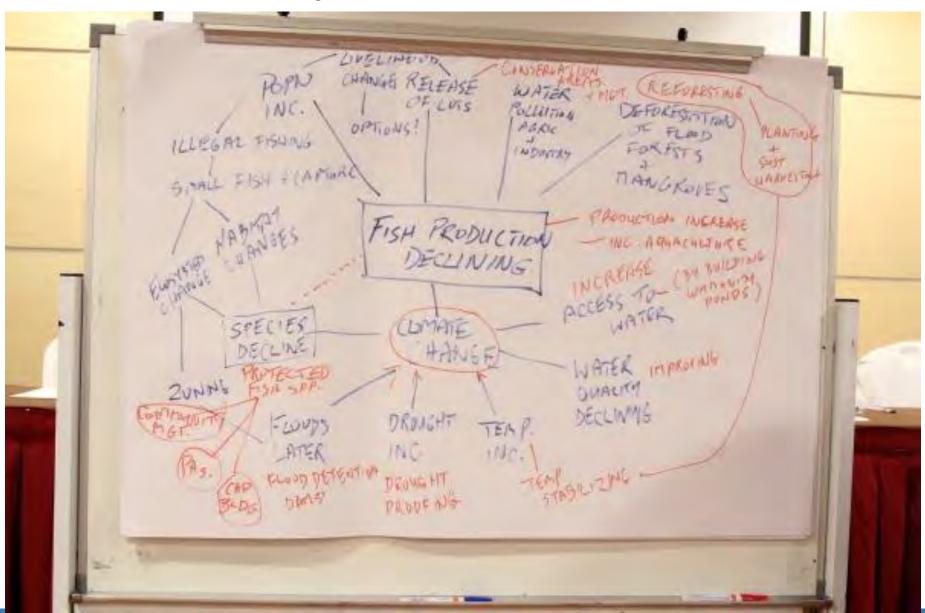
Problem Tree Best Practices



- Problems should be evidence-based
- Identify cause and effect relationships
- Immediate causes suggest the major aspects of the core problem
- Identify the right problem!
- MUST BE PARTICIPATORY!
- Allow time for reflection and revision

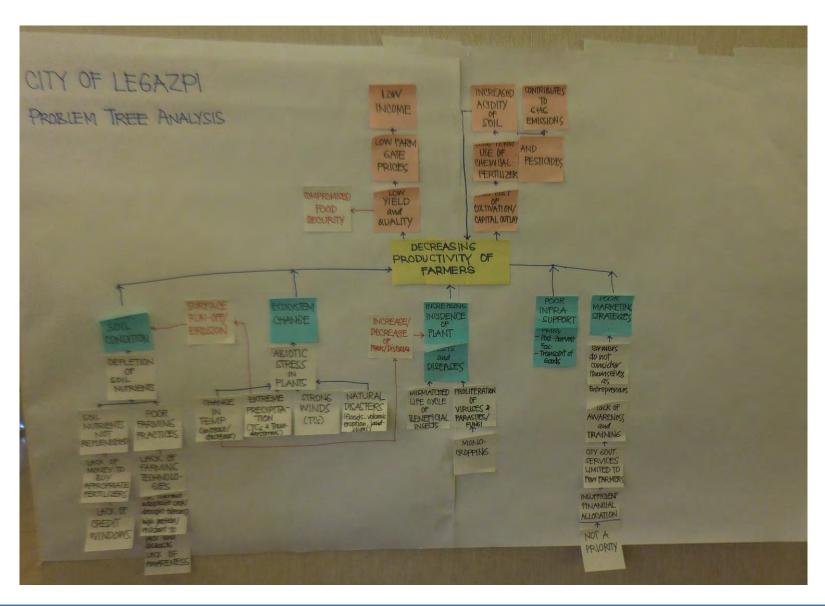
Problem Tree Example





Problem Tree Example: Legazpi City, Philippines





Developing YOUR Problem Tree



- Divide into groups
- Use the flipchart/whiteboard
- Inclusive discussions
- Reflect on structure
- Report on your findings

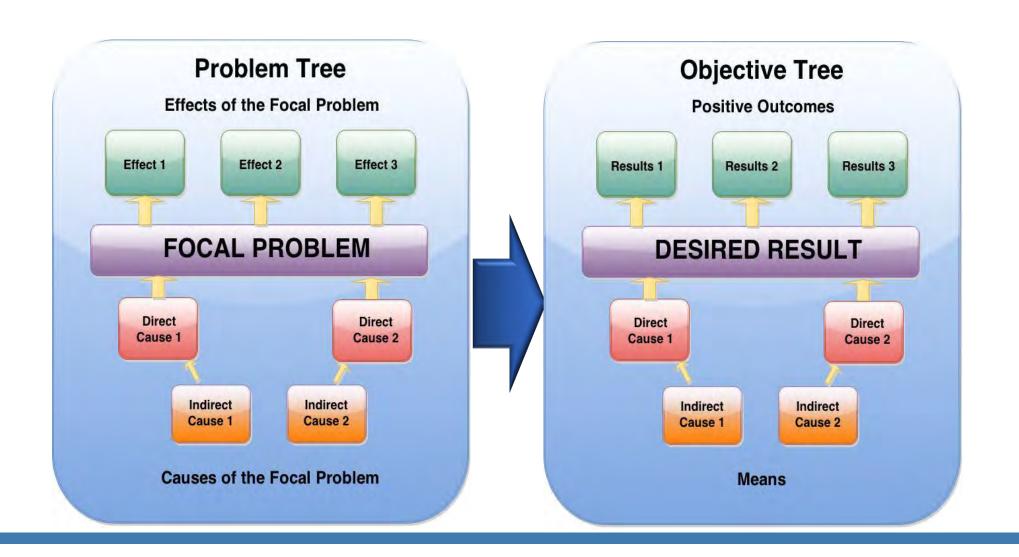
Step 2: Develop an Objectives Tree



- 1. Now, reverse **negative statements** from the problem tree into **positive ones**:
 - Imagine that the problem has already been solved!
 - "Reduced fisheries capture" → "sustained fisheries capture"
- 2. Modify the "causes" so they lead to the desired effects
 - "Habitat changed → habitat restored"
 - Thus, root causes become root solutions
 - Convert your problem tree to an objectives tree

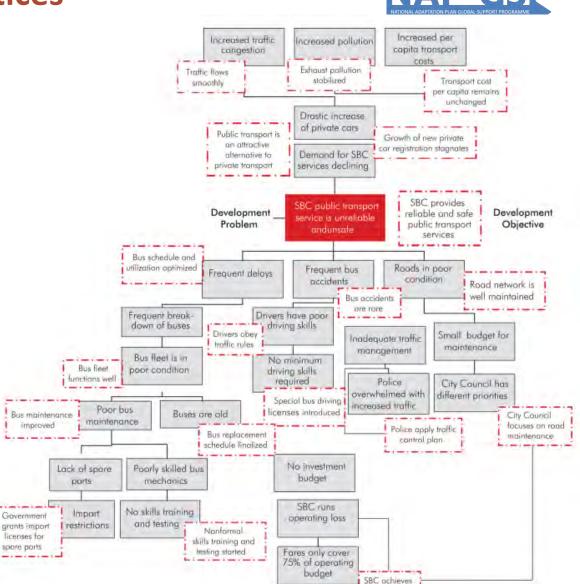
Problems to Objectives





Objectives Tree Best Practices

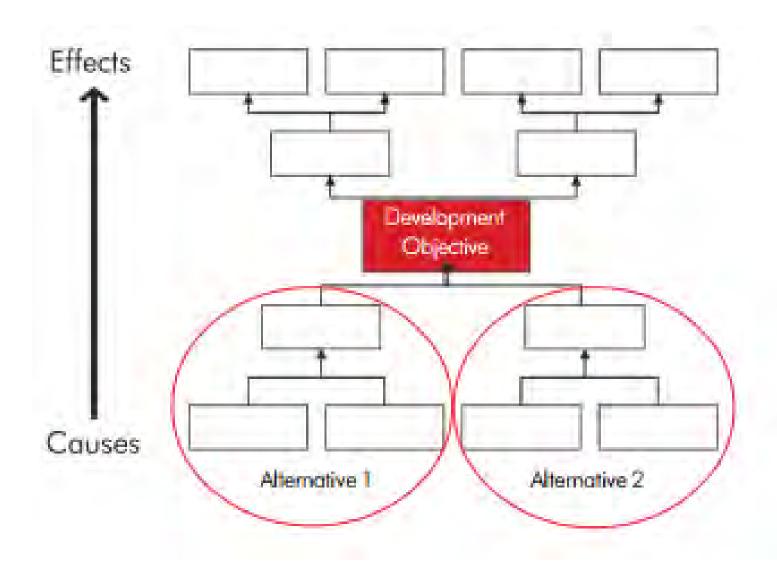
- Positive statements of the desired state of the system
- Are the statements clear and unambiguous?
- Are the links between each statement logical and reasonable?
- Is there a need to add any other positive actions and/or statements?
- Are the positive actions at one level sufficient to lead to the result in the level above it?
- Is the overall structure simple and clear?



financial self-sufficiency

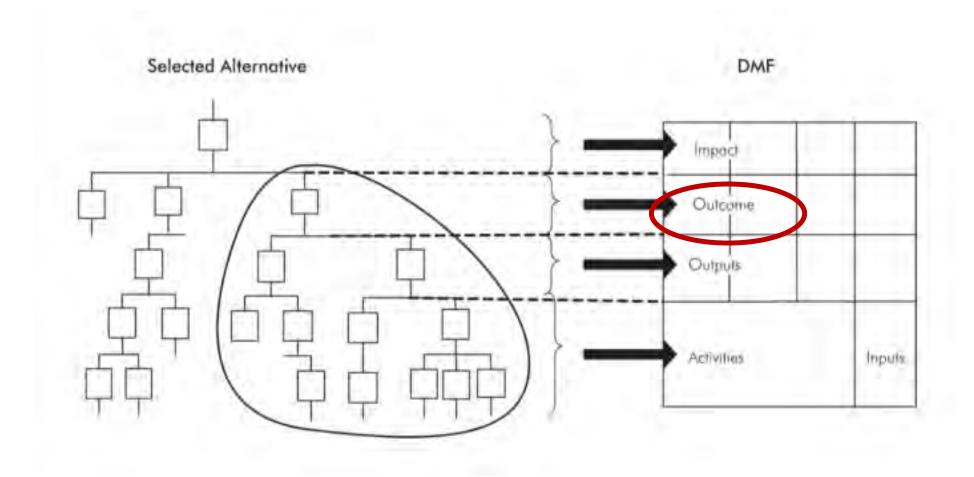
Step 3: Applying the Objectives Tree





From Objectives to DMF Matrix/Logframe

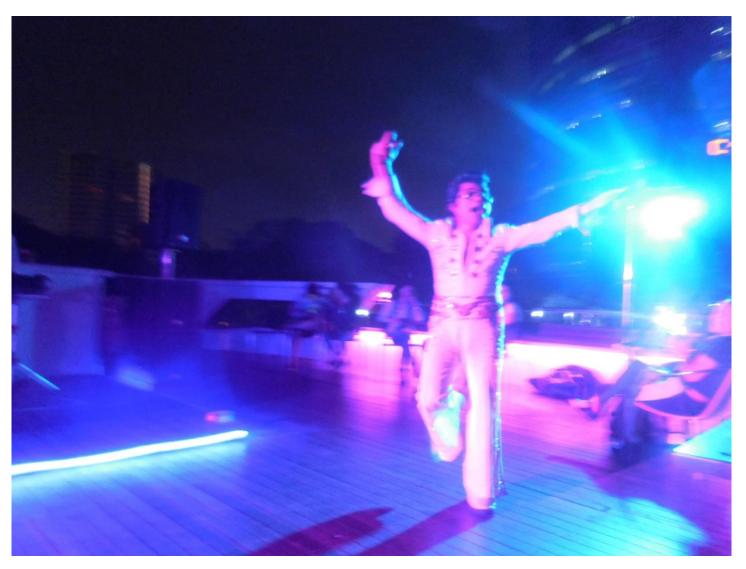




IMPACT—OUTCOME—OUTPUTS—ACTIVITIES—INPUTS

Thank You! Thank You Very Much!





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