





## **Implementation Canvas**

Proposed Measure: ...

Organisation:

Quadrant 1

**Problem & Solution** 

**Quadrant 3** 

**Stakeholders & Context** 

**Proposition** 

to

**Improve** 

measure

**Quadrant 2** 

**Cost & Benefit** 

**Quadrant 4** 

**Actions & Conditions** 







## **Implementation Canvas**

Proposed Measure: ...

## Organisation:

| <ol> <li>Problem</li> <li>What is my problem?</li> <li>Solution</li> <li>How is the proposed measure contributing to solving my problem?</li> <li>Which (side-) effects (+/-) does the solution have?</li> </ol> | 3. Opportunities  3. How can it contribute to the organizational mission?  3. How can you improve the multifunctionality?  3. It it possible to link up with planned investments in the region?  4. Threats  4. What are the most important threats? | 5. Proposition to improve measure | 6. Benefits 6A What are the revenues? 6B Which societal benefits are generated?   | 7. Costs  7A What are the costs of the investments?  7B What are the costs of maintenance?  7C What are the cost of personnel?             |
|--|--|-----------------------------------|---|--|
| 8. Stakeholders  8A Which stakeholders benefit?  8B Which stakeholders are possibly against?   | 9. Partners  9A Which persons do you need within your own organisation for implementation (name + dept.)?  9B Which persons do you need outside your organisation for implementation (name + dept.)?   |                                   | 11. Activities  11A What should your organisation do to implement the measure?  11B What should other organisations do?   | 12. Instruments  12A What kind of (policy-) instruments could you apply?  12B How do they contribute to the Implementation of the measure? |
| 10. Relationships  10A Are there any sensitive issues between stakeholders that compromises implementation??   |  |                                   | 13. Agenda  13A What are for you important preconditions for implementation?  13B Which agreements do you want to make with whom?  13C. What are critical decision moments? | 14. Monitoring  14A What do you want to monitor?  14B What will happen with the measurements?  |