Watershed Management Plan as a Project

systematic way to go about creating the plant

Planning the Plan

Pete Versteegen

What is the purpose of the plan?

The management plan is a blueprint for maintaining a healthy watershed and a healthy lake while being responsive to all those that depend on it.

le will use "Project lanagement" principles to evelop the Plan is is a standard way to systematically

velop solutions to complex problems.

etinitions

- <u>/ision</u> a brief description of the purpose of the e
- **Soals** statements of desired outcomes
- **Directives** steps to take to meet the goals
- Strategies action plans to execute to accomplish objectives
- <u> ctics the pieces needed to execute the strateg</u>

Goals & Objectives

- The most important parts of the plan
- Sets the tone of the plan and actions
- Most difficult part of the plan
- Everyone needs to subscribe to them
- Public heavily involved in defining them

Goals

- Statements of desired outcomes
- What is it that we actually want?
- Intentions of where we want to be

etting

- Clarity measurable and unambiguous
- Challenge motivated by achievement
- commitment everyone must be involved
- eedback opportunities to visualize progress
- ask Complexity don't let it become overwhelming

ow to set goals

- o it the SMART way:
- SPECIFIC what, why, and how
- MEASURABLE if you can't measure it you can't manage it
- ATTAINABLE you should be able to make it wo
- RELEVANT it is something that's really needed
- TIME-BOUND instills urgency to get going on it now

Xallipie Guais.

- lanage the water level of the lake in a way that naximizes the benefits to all stakeholders
- Protect human health and safety
- lanage and reduce invasive plant populations
- incourage water quality friendly agricultural practic
- incourage water quality friendly development

tc.

Objectives

he steps we need to take to get to our goals hese are outcomes, things we can mark as "DON an be defined to meet an intermediate or sub-goals."

ample Objectives

ll : To provide navigable waters from May through tember

ectives:

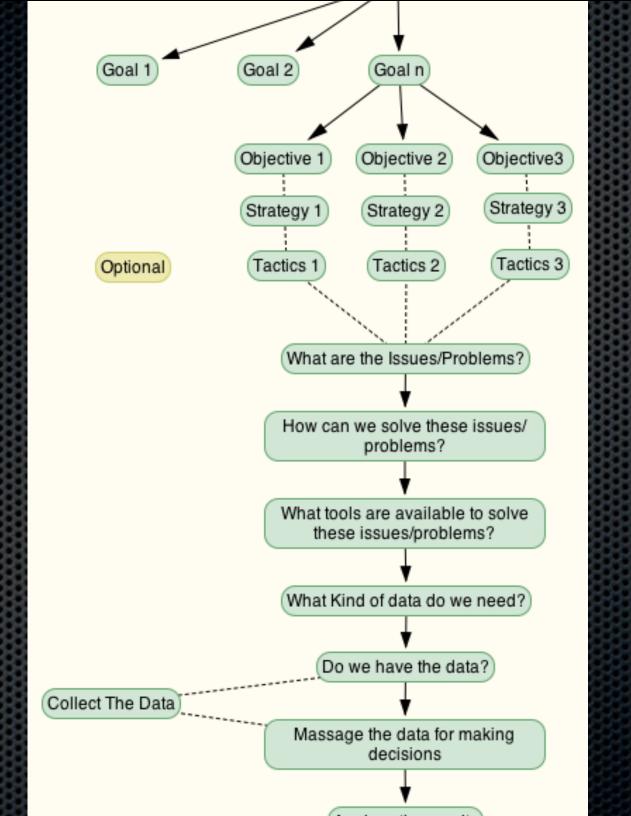
anage the water level of the lake to be above 2,45

anage and reduce excessive SAV around the boa ips and channels into deeper waters

ontrol sedimentation in shallow coves to less than

he "End Product"

- A report/document that specifies:
 - What needs to be done
 - When it needs to be done
 - How much it'll cost to get there
 - Who should do the work
 - Prioritization of the work to be done



r Lach Action Item

- Problem Statement
- General Background
- Generic Actions and BMPs
- The Issues
- Preliminary Scope
- Potential participating Entities
- Estimated Cost
- Estimated Time Line
- References

