



## Logic Models

UNIVERSITY OF NEBRASKA PUBLIC POLICY CENTER  
*Linking policy with research, process and practice.*

## Logic Models

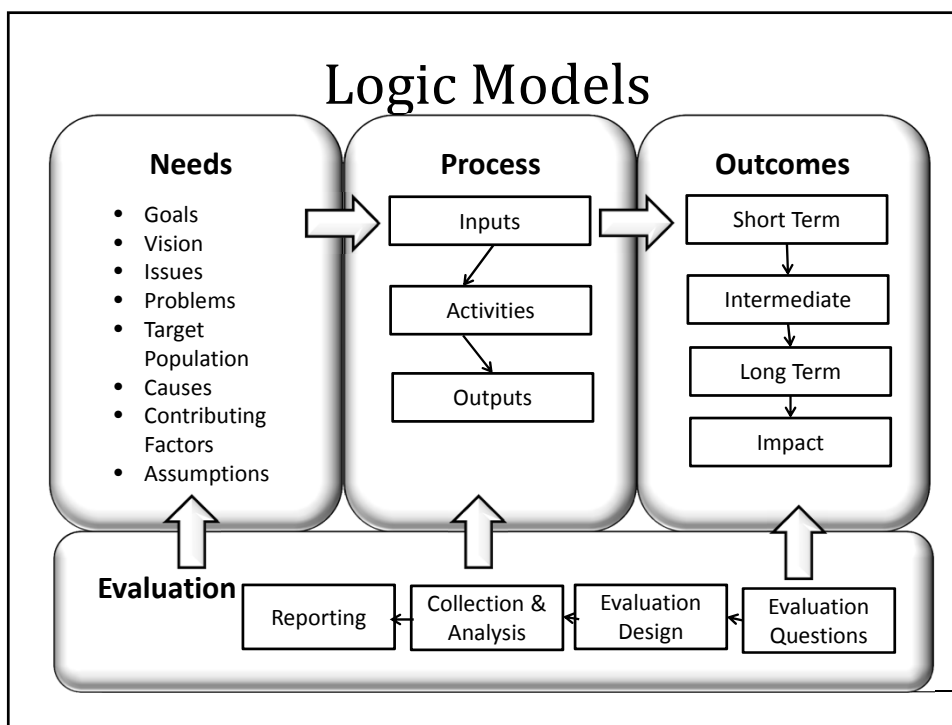
- Logic models clearly communicate the logic of program components
- Logic models identify the problem to be solved, the strategies to solve the problem, the expected outcomes if the program is successful, and the assumptions underlying the approach
- Logic models communicate the essential program components

UNIVERSITY OF NEBRASKA PUBLIC POLICY CENTER  
*Linking policy with research, process and practice.*

## Logic Models - Audiences

- Planners – helpful in program design
- Implementers – helpful in implementing and modifying programs
- Evaluators – gives direction for what is important to measure
- Stakeholders – communicate what you are doing
- Funders – Are you worth the investment?

UNIVERSITY OF NEBRASKA PUBLIC POLICY CENTER  
*Linking policy with research, process and practice.*



# Logic Models

- There is no ideal logic model
- The logic model should be adapted to the components of the program and the relationships among those components



UNIVERSITY OF NEBRASKA PUBLIC POLICY CENTER  
*Linking policy with research, process and practice.*

## LOGIC MODEL FOR NEBRASKA'S CHILD/ADOLESCENT MENTAL HEALTH/SUBSTANCE ABUSE SOC

**Issue:** While Nebraska has developed some exemplary community systems of behavioral health care, these tend to be islands of excellence, not available statewide. Continuing issues include:

- Underserved populations – rural, minority youth, young children, transition-aged
- Lack of behavioral health providers, particularly in rural and frontier areas
- Lack of bilingual staff, interpreters, culturally competent/family-centered care
- Lack of evidence-based practices; too many youth out of home, out of community, state wards
- Uncoordinated service delivery systems; no outcome measures across systems

### Assumptions

- Inclusion of families/youth in planning/service delivery improves outcomes/quality.
- Culturally competent practices will improve child/family outcomes.
- Increased use of evidence-based models will improve child/family outcomes
- Cross-system collaboration will increase efficiency and maximize resources.
- Data-based decisions will result in improved quality of care

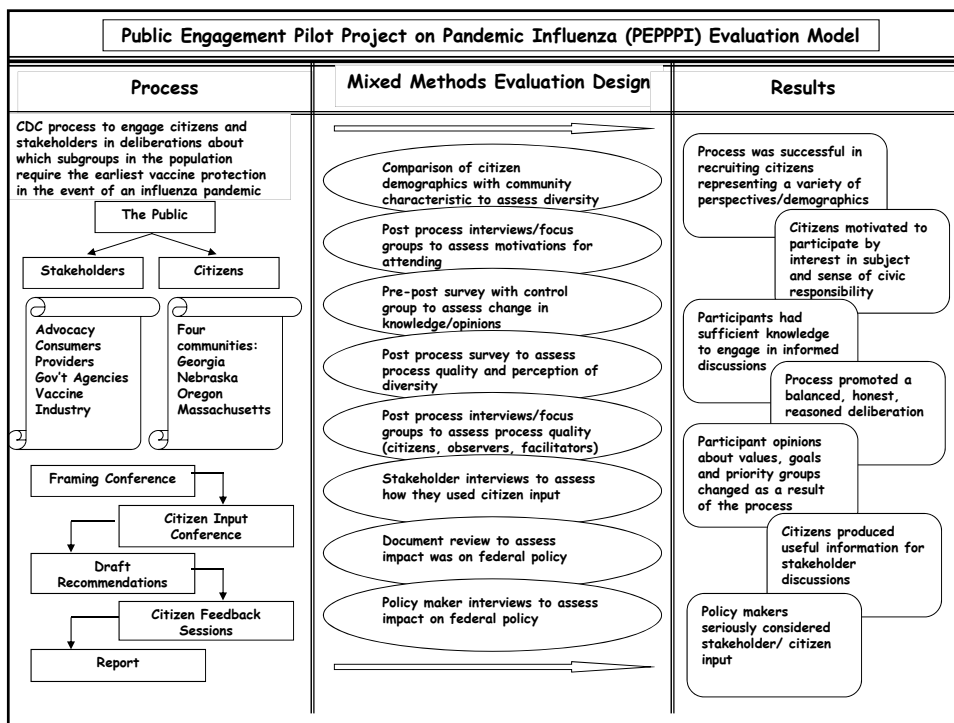
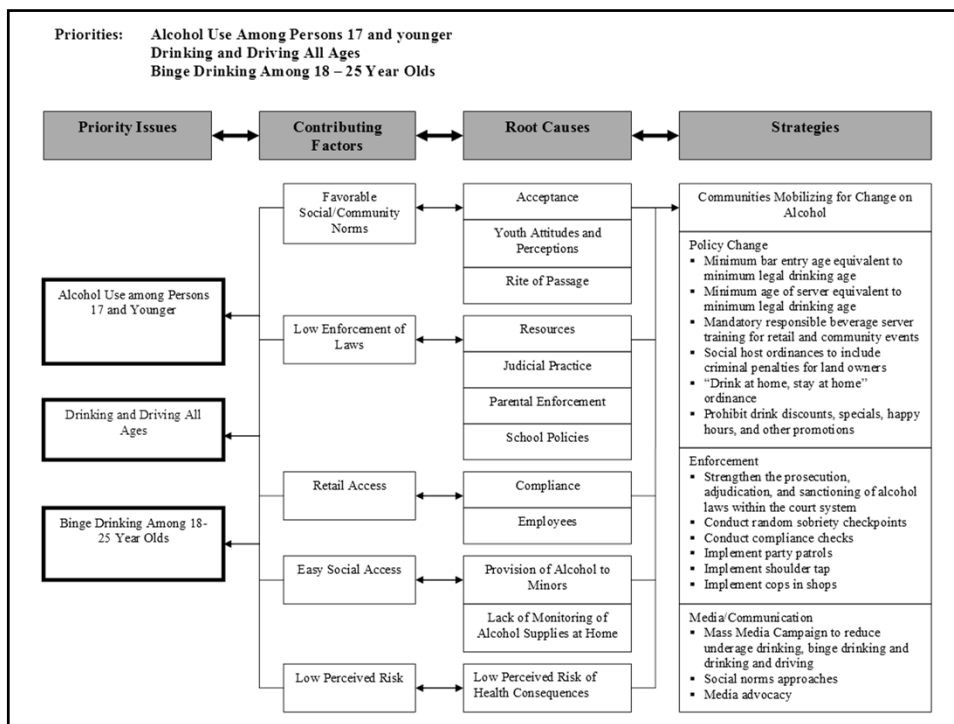
### Strategies

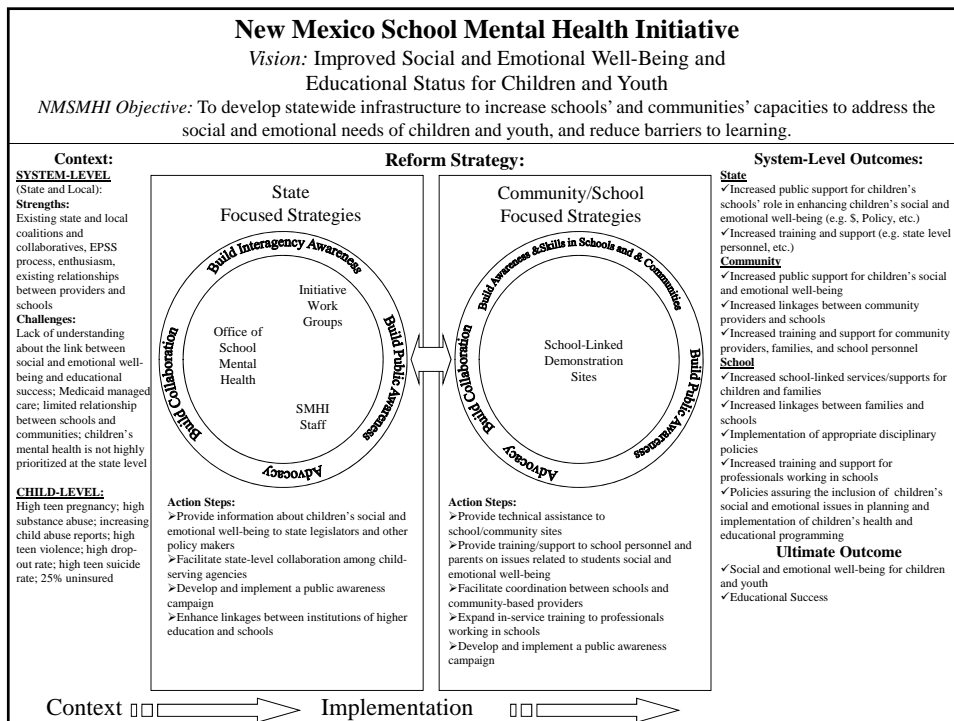
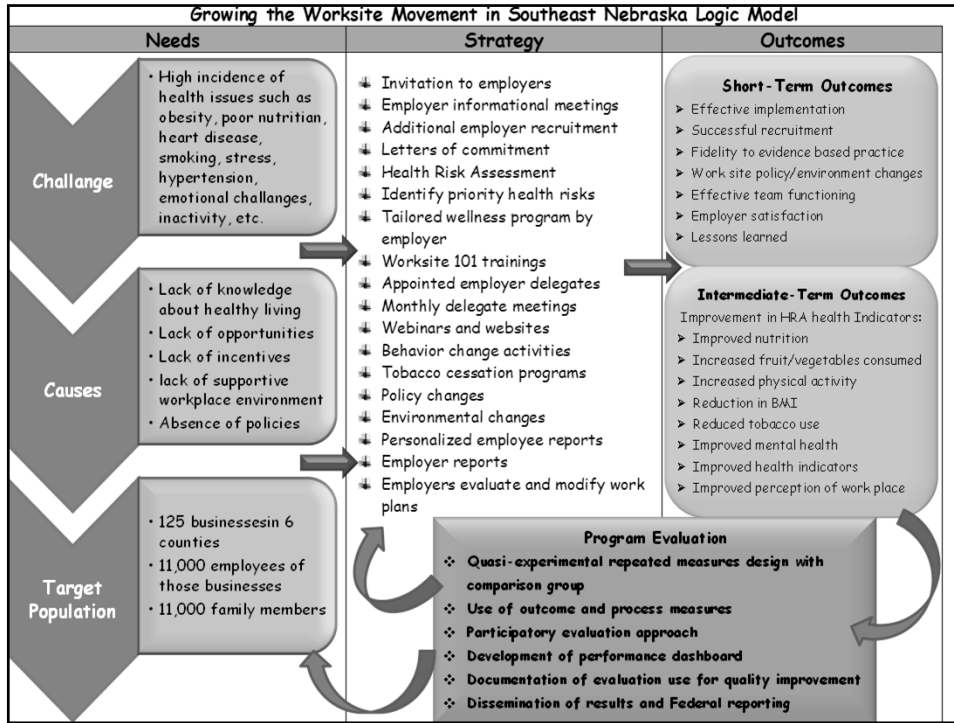
- Expand wraparound approach
- Increase dual diagnosis services
- Develop services for young children
- Develop Services for transition-aged youth
- Develop cultural competence approaches
- Increase involvement of children and families
- Examine funding for family support
- Develop cross-agency collaborative structure
- Develop funding structure
- Develop system of care standards and measures
- Implement systems of care statewide
- Develop quality/outcome measures
- Develop research/academic consortium
- Expand telehealth approaches

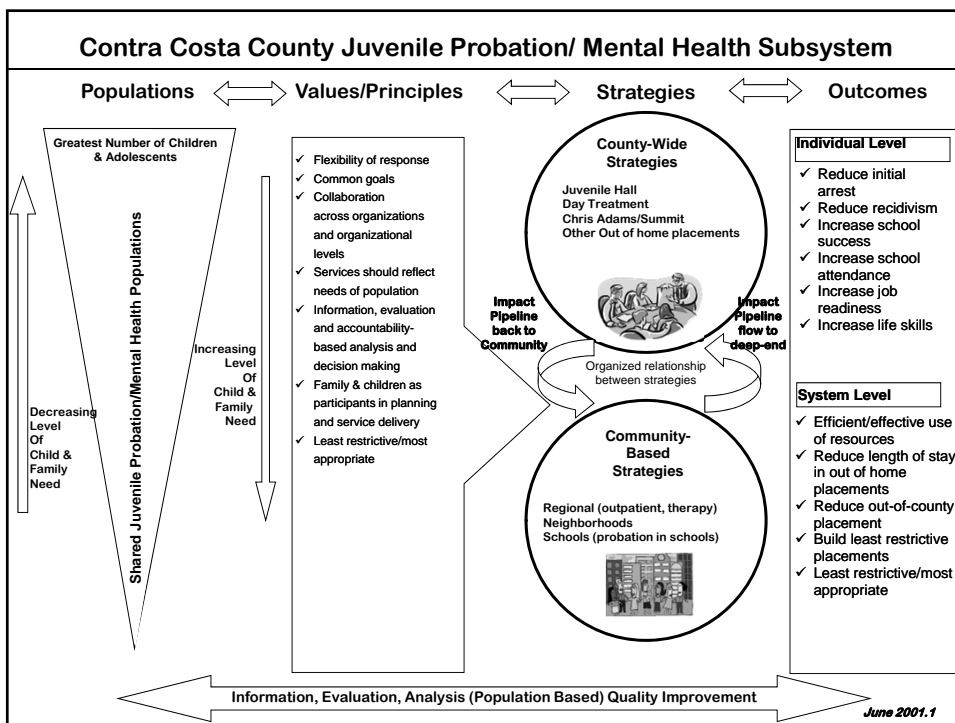
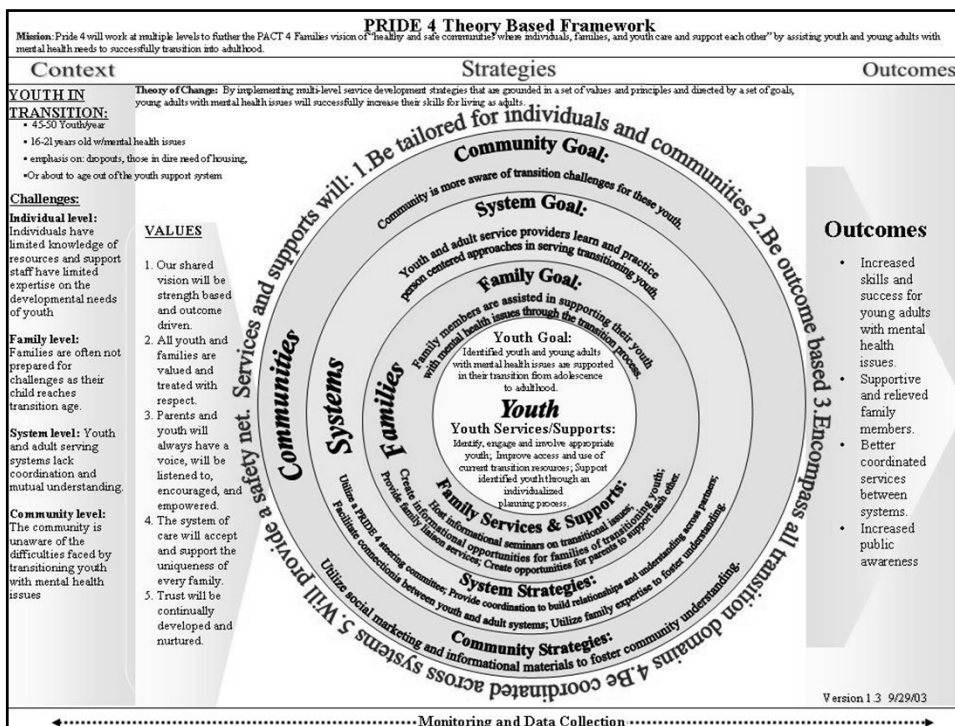


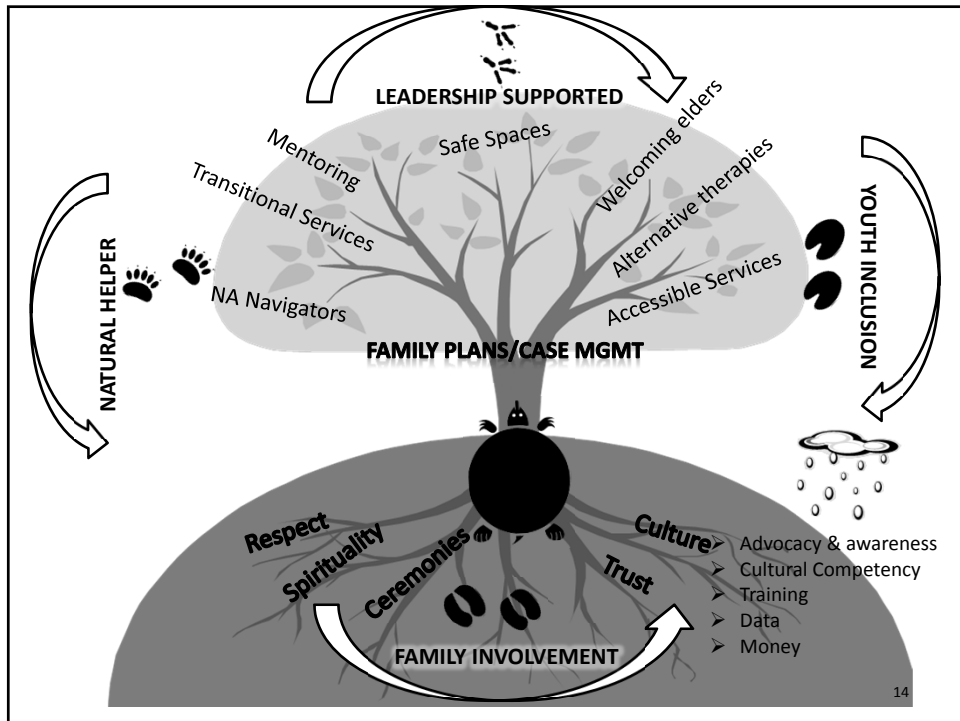
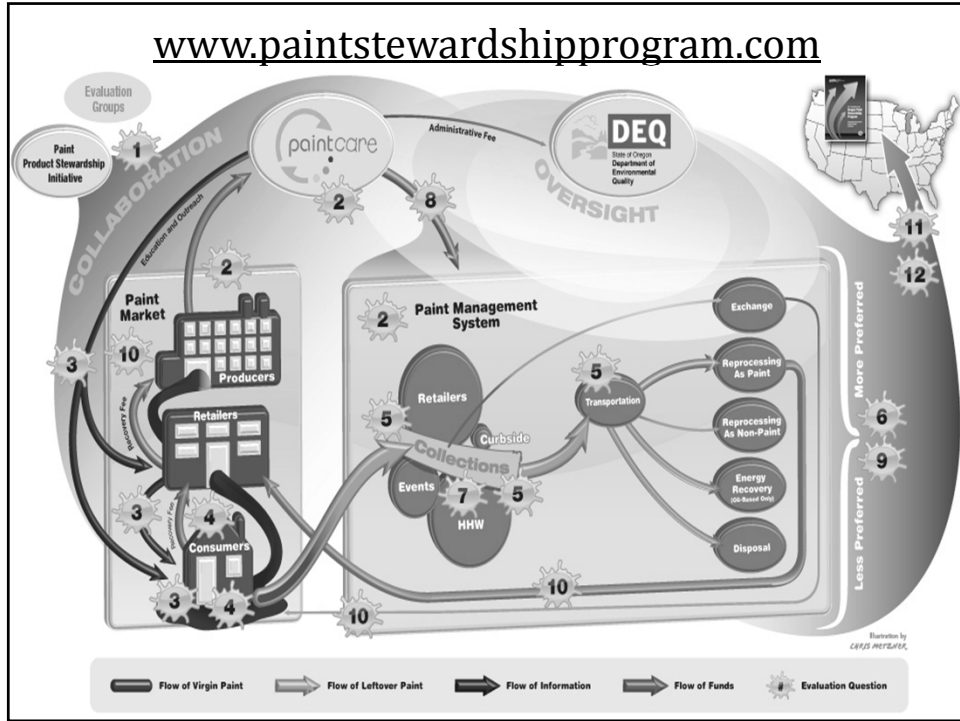
### Outcomes

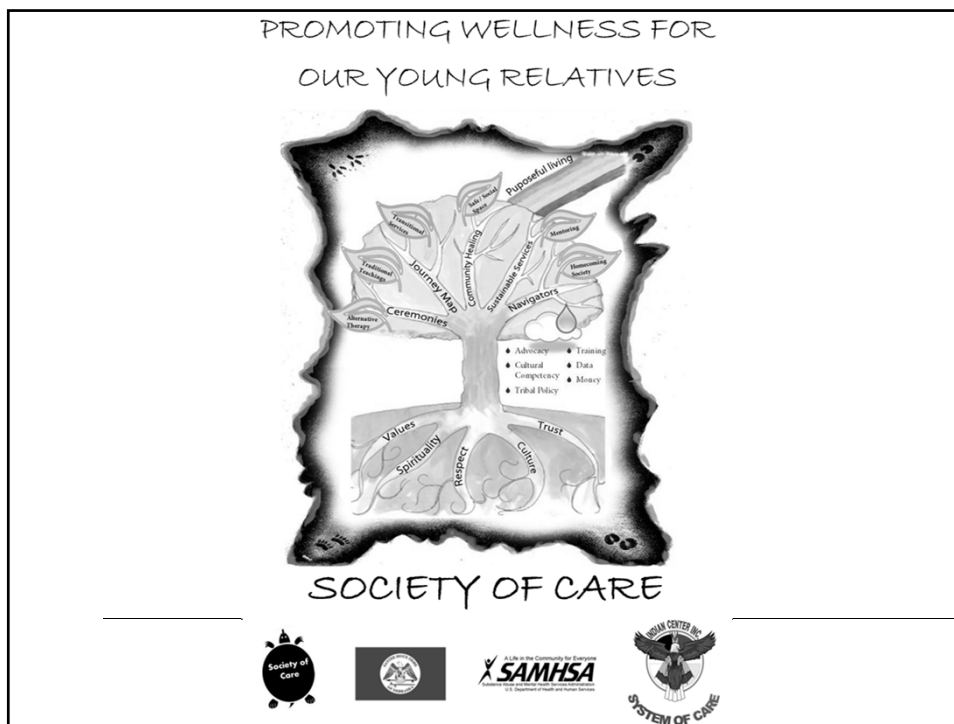
- Improved child/family outcomes
- Increased inclusion of family members and youth in policy and service delivery
- Increase in cultural competence measures (access, rural/minority providers)
- Increased use of evidence-based practices; enhanced quality of services
- Expansion of system of care models
- Increase federal/private resources
- Increased use of data in decision making











## What Concepts are Important to Your Logic Model?

- Population?
- Values?
- Needs?
- Mission/Vision?
- Strategies/Processes?
- Outcomes?
- Evaluation?