Surveillance Logic Model

**Inputs Needed**
- **STAFF (including contract and in-kind)**
  - Epidemiological support
  - Data management
  - Information technology support
  - Oral health policy leadership
  - Data collection staff
- **DATA SOURCES**
  - Existing state data sources
  - National data sources
  - Community-level data sources
- **EQUIPMENT**
  - Information technology hardware and software
- **OTHER**
  - Funding
  - Ethical and community support

**Activities**
- Develop surveillance plan including flow chart of systems and data collection methods to support oral health program
- Establish objectives for surveillance
- Select or develop case definitions/indicators (using standard health indicators whenever possible)
- Link existing data sources
  - Identify data gaps
  - Collect data to eliminate data gaps, obtain community-level indicators, or meet other pressing data needs
- Develop logic data checks and data cleaning protocol
- Develop and test analytic approach
  - Conduct analysis and interpret findings
  - Develop dissemination approach
- Develop written surveillance report
  - Develop dissemination plans
  - Ensure data security
  - Develop sustainability strategies
  - Evaluate surveillance system

**Intermediate Outcomes**
- Ongoing Surveillance of trends in oral health indicators
- Increase in evidence-based programs, planning and evaluation
- Increase in programs targeting populations most in need

**Distal Outcomes**
- Improved oral health
- Documentation of improvements in oral health indicators (preferably improvements resulting from the program, in target populations

2. Describe the Program