

WORK PLAN OUTLINE

Version 5 from Joint Technical Econ Subcommittee

Management/Administration

□ Program Management

▣ Program Development

- Scoping and work plan development
- Critical path and milestone monitoring and enforcement
- Identify initial tasks and prepare detailed scope
- Budget/funding plan financing program (5 year)
 - Cost Budget
 - Revenue and Funding plan
- Non-financial resources and requirements planning
- Program organization, staffing plan and support (governance?)

Management/Administration

- Procurement
 - Financial administration
 - Procurement of services
- Stakeholder management and outreach
 - Stakeholder coordination and process management
 - Outreach communication and public information
- Related/Integrated project coordination
- Periodic reporting and communications
- Basin planning process compliance (joint with RWQCB)
 - Record keeping
 - Other process requirements

Technical

- Identify Salt Constituents and Data Requirements
 - Determine salt and nutrients constituents
 - Beneficial uses and requirements
 - Surface water quality
 - Groundwater quality
 - Salt/nutrient sources and sinks – pilot implementation studies
 - Geographic Data

Technical

- Develop Regional Database and Populate
 - Database requirements and design using open systems
 - Aggregate/Collect historic and recent data
 - Data validation and analysis
 - Data gap identification and management
 - Graphical Analysis/Presentation of Data
 - Data summary report for basin planning
 - Database ongoing and periodic update and maintenance

Technical

- Monitoring or Other Methods to Fill Data Gaps
 - Identify area where data is unavailable
 - Develop additional data - collection and monitoring program
 - Conduct essential monitoring
 - Develop ongoing monitoring program, where require

Technical

- Develop Conceptual Models and Decision Assistance Tools
 - ▣ Develop model requirements
 - ▣ Identify preliminary conceptual and analytical models
 - ▣ Select conceptual and analytical models
 - ▣ Data assumptions and dynamic modeling
- Perform modeling and analysis and tools for planning

Technical

- Implementation Planning and Analysis
 - Classify salt sources
 - Identify salt and nutrient management actions
 - Identify regulatory tools for salt and nutrient management
 - Evaluate effectiveness of current or proposed limits and approaches
 - Evaluate potential management alternatives
 - Identify recommended suite of strategies and implementation program

Policy and Decision Making

- Identify Management Goals

- Identify Beneficial Uses and Achievable Protective levels
 - Current beneficial use or reassessment
 - Develop use attainability analysis
 - Assess achievable protection levels and cost/implementability/sustainability

Policy and Decision Making

- Identify Water Quality Goals, Objectives and Limits
 - Select numerical objectives and limits (surface and groundwater)
 - Model limits and limit sensitivity
 - Document limits for all discharge types in all geographies

Policy and Decision Making

- Regulatory and Non-Regulatory Implementation Planning
 - Develop implementation plan
 - Critical implementation components
 - Implementation effectiveness and detailed cost benefit analysis
 - Vet draft implementation plan with external participants

Document Preparation

- CEQA Documentation
 - Scoping Process
 - Draft CEQA Functional-Equivalent Documentation
 - Final CEQA Functional-Equivalent Documentation
- Draft Basin Plan Amendment
- Long-term Monitoring and Compliance Reporting
 - Determine goals of monitoring and compliance reporting program
 - Draft program