Land Use Planning Issues the Water Plan Should Address

- **Communication Between**
  - Planners consider water issues
  - Case studies
  - Strategies for cooperation across water agencies
  - Education BMPs
  - Regional reports provide details
- **How Water Planning Works Now & In Future**
  - Education about water planning & language
  - Recommend to improve planning process
  - Include CEQA planning public process for urban plans
- **How Local Planning Process Works**
  - Recommned regional framework for cooperation
  - Actual land use & development tied to water use
  - Housing markets regional
  - Acknowledge local decision making within state standards
- **Reliability of Plan & Past Plans**
- **Interface with Water Critical Driving Force**
- **Describe Ties Between Land Use & Water Law**
  - AB221 & 610
    - Rec'ds to improve 221 & 610
  - Consistent with new state planning priorities AB857
    - All state agencies use State Water Plan
- **Address Different Forms of Land Development and Changing Water Demand**
  - Case studies of minimizing runoff
  - Water quality efforts
  - Satellite wastewater treatment plants that make recycling cost effective
  - Regulatory framework to facilitate water use efficiency, sustainable development, etc. (regulatory opposition)
    - Current incentives & future to implement CWP strategies
      - Local governments - analyze to see what it would take to get them to do it ($)
    - Resource agency reorganization (overlap & conflict)
    - WUE
      - Safeguard against misusing savings
      - Language on WUE and connection to growth
      - Show how growth occured despite supply/lack of planning compared to planned growth level
        - Growth inducement
          - Issue different at local level
          - Connection between water & growth
          - Received common terminology
- **Common Method for Forecasting Demand**
  - Various methods used by various districts
  - Case studies of demand (good & bad, contradictory)
  - Consequences of relying on imported water and ground water
  - Impact of GATT: long range and demand
  - Common assumptions about growth
  - Key drivers of demand
- **DATA**
- **Supply Side: Clarify Assumptions Validate Data**
  - ? Will there be a "new" water supply?
  - ? How does demand affect price? If no demand/price link, what is effect on demand?
  - ? Capacity of CAL to serve?
  - ? How to assess non-hydrologic risks?
  - Criteria for establishing certainty
  - Criteria for differrent levels of cetainty
  - State Water Project - describe it & its supply history
  - Clearly characterize State Water Plan water reliability at local level in usable terms
- **Advocate/ Show How to Do IRP**
- **Include Biography of Other Plans**
  - OPR General Plan Guidelines
- **Consistent Language and Standards**
  - Define Concepts:
    - Most impacts
    - Moderate impacts
    - Insignifican impacts
    - Sustanabilty
    - Beneficial impact (new concept)
      - Happening in Prop 50 desal actions
- **Long-term Planning Related to Population & Food Production**
  - Recommend that agencies plan 100 yrs out
    - Lack data - requires talking beyond data availabilty
- **Economic Strategy**
  - Recognize different markets (ag & urban) & non-market transactions
  - Integrate working lands that provide other values (open space, etc.)
  - Analysis of net effects of water transfers
  - Econ return to watershed of origin
  - World trade issues
- **Cultural Change: Science Shifts & Public Values**
  - Affects pricing & economy
- **Boundary Between Public & Private**
  - Strategy for public participation
  - Statewide interests unlikely to be represented in local processes (public trust)
    - Local planning & CEQA do not mandate sustainable deveopment
- **Planning includes Redevelopment Agencies**
  - Water Districts
  - City/County
  - LAFCOs
  - COGs

KEY: Planners can use right now