Implementation Strategy Outline

- Introduction (history, background, going beyond 37 mgd)
- Schedule going forward
- Education/outreach
- Funding

PWS section

- Geographic priority target areas
- Projects
 - o 2010-2015 (Existing status of BMPs)
 - Implementing entity
 - Cost
 - Gallonage saved
 - 2016-2035 (broken up into five year intervals, in a table; Remaining potential of existing status of BMPs)
 - Implementing entity
 - Projected costs and gallonage saved for ID'd projects/BMPs
 - Identify if project falls within a geographic priority area
 - Focus on 2016-2020 short-term implementation strategy
 - Miscellaneous (public-private partnership (P3) projects; institutional implementing entities)
 - Options for increasing participation from homeowners and CII customers, etc. (including barriers) (status, challenges)
- Funding
 - o Utility funds
 - o Cost-share programs
 - Increasing participation, etc.
 - ID issues and barriers
 - Options to increase participation and overcome barriers
- Regulatory changes and their impact on conservation
 - o SB 552
 - Tracking savings in permits
 - o Building codes
 - o Land use ordinances
- Education (possibly include barriers to participation)
 - Outreach materials (media, public service announcements, etc.; mindful of audience)
 - o Funding
 - o Training for irrigation professionals

Ag section

- Geographic priority target areas
- Program areas (possibly breakdown into project, technology, management, etc.)
 - o 2010-2015 (Existing status of BMPs)

- Implementing entity
- Cost
- Gallonage saved
- 2016-2035 (broken up into five year intervals, in a table; Remaining potential of existing status of BMPs)
 - Implementing entity
 - Projected costs and gallonage saved for ID'd projects/BMPs
 - Identify if project falls within a geographic priority area
 - Focus on 2016-2020 short-term implementation strategy
- o Miscellaneous (P3 projects)
- o MILs
- Assessment of >100,000 gallons per day users
- o Options for increasing participation, etc. (including barriers) (status, challenges)
- Funding
 - Cost-share programs
 - Increasing participation, etc.
 - ID issues and barriers
 - Options to increase participation and overcome barriers
 - o Federal funding
- Education
 - o Commodity-focused

Other Self Supply and DSS

- Geographic priority target areas
- Applicability of original savings estimate
 - o Power generation
 - o Appropriate BMP
- Projects
 - o 2010-2015 (Existing status of BMPs)
 - Implementing entity
 - Cost
 - Gallonage saved
 - 2016-2035 (broken up into five year intervals, in a table; Remaining potential of existing status of BMPs)
 - Implementing entity
 - Projected costs and gallonage saved for ID'd projects/BMPs
 - Identify if project falls within a geographic priority area
 - Focus on 2016-2020 short-term implementation strategy
 - Miscellaneous (P3 projects; institutional implementing entities)
 - Options for DSS conservation program
- Funding
 - Cost-share programs

- Increasing participation, etc.
 - ID issues and barriers
 - Options to increase participation and overcome barriers

Other comments: clearinghouse, and updating the conservation estimate