

Draft Report Outline, Related Activities & Lead Persons California Water Plan Update 2009

Document Contents	Related Activities (from Process Guide)	Lead Person
Highlights		
California Water Plan Update 2005 <i>Highlights</i> (a brochure)	Covers All Activities	Marilee Talley Kamyar Guivetchi
Volume 1 – Strategic Plan (Volume Editor --- Marilee Talley)		
Chapter 1 Introduction	Overview	Marilee Talley Kamyar Guivetchi
Chapter 2 Update Framework (strategic plan elements, key initiatives & strategies, integrated flood management)	1, 5	Marilee Talley Kamyar Guivetchi
Chapter 3 Companion Strategic Plans (Delta Vision, FloodSafe, Energy Plan, Governor’s Climate Initiative, Basin Plans, CPUC Water Plan, etc)	8	Marilee Talley
Chapter 4 California Water Today	1, 4, 6	Marilee Talley Paul Dabbs
Chapter 5 Managing for Uncertainty, Risk and Sustainability (drivers of change, future scenarios & responses)	2, 3, 5	Rich Juricich John Andrew
Chapter 6 Integrated Data and Analysis (analytical approach and tools)	7	Rich Juricich Mohammad Rayej
Chapter 7 Implementation Plan (recommendations, actions, resource requirements & performance measures)	1	Marilee Talley Kamyar Guivetchi
References	All	Marilee Talley
Glossary	All	Marilee Talley

**Draft Report Outline, Related Activities & Lead Persons
California Water Plan Update 2009**

Volume 2 – Resource Management Strategies (Volume Editor --- Evelyn Tipton & Jennifer Kofoid)			
Chapter 1	Introduction	5	Marilee Talley
Chapter 2	Agricultural Land Stewardship	5	Elizabeth Patterson Ken Trott (CDFA)
Chapter 3	Agricultural Water Use Efficiency	5	Baryohay Davidoff
Chapter 4	Conjunctive Management and Groundwater Storage	5	John Woodling
Chapter 5	Conveyance	5	Victor Pacheco
Chapter 6	Desalination	5	Fawzi Karajeh Brian Smith
Chapter 7	Drinking Water Treatment and Distribution	5	Lew Moeller WQ Work Team
Chapter 8	Economic Incentives (Loans, Grants & Water Pricing)	5	Ray Hoagland
Chapter 9	Ecosystem Restoration	5	Michael Perrone
Chapter 10	Floodplain Management	5	Allan Oto
Chapter 11	Groundwater Remediation/Aquifer Remediation	5	Lew Moeller / WQ WT John Woodling
Chapter 12	Matching Water Quality to Use	5	Lew Moeller
Chapter 13	Pollution Prevention	5	Lew Moeller
Chapter 14	Precipitation Enhancement	5	Maury Roos John Andrew
Chapter 15	Recharge Area Protection	5	Lew Moeller / WQ WT John Woodling
Chapter 16	Recycled Municipal Water	5	Fawzi Karajeh

Draft Report Outline, Related Activities & Lead Persons California Water Plan Update 2009

Chapter 17	Surface Storage—CALFED	5	Jim Wieking
Chapter 18	Surface Storage—Regional/Local	5	Jim Wieking
Chapter 19	System Reoperation	5	Gary Bardini
Chapter 20	Urban Land Use Management	5	Terry Roberts (OPR)
Chapter 21	Urban Runoff Management	5	Lew Moeller
Chapter 22	Urban Water Use Efficiency	5	David Todd
Chapter 23	Water Transfers	5	Dean Reynolds
Chapter 24	Water-dependent Recreation	5	Stuart Hong (DPR)
Chapter 25	Watershed Management	5	Stefan Lorenzato Jeannie Blakeslee (DOC)
Chapter 26 – TBD Strategies		5	
Chapter 27	Other Strategies	5	Manucher Alemi Baryohay Davidoff
Glossary		All	Marilee Talley
Volume 3 – Regional Reports (Volume Editor --- Paul Dabbs)			
Chapter 1	State Summary	6	Paul Dabbs Regional Leads
Chapter 2	North Coast Hydrologic Region	4, 6	Regional Leads
Chapter 3	San Francisco Bay Hydrologic Region	4, 6	Regional Leads
Chapter 4	Central Coast Hydrologic Region	4, 6	Regional Leads
Chapter 5	South Coast Hydrologic Region	4, 6	Regional Leads

Draft Report Outline, Related Activities & Lead Persons California Water Plan Update 2009

Chapter 6	Sacramento River Hydrologic Region	4, 6	Regional Leads
Chapter 7	San Joaquin River Hydrologic Region	4, 6	Regional Leads
Chapter 8	Tulare Lake Hydrologic Region	4, 6	Regional Leads
Chapter 9	North Lahontan Hydrologic Region	4, 6	Regional Leads
Chapter 10	South Lahontan Hydrologic Region	4, 6	Regional Leads
Chapter 11	Colorado River Hydrologic Region	4, 6	Regional Leads
Chapter 12	Sacramento–San Joaquin Delta	4, 6	Regional Leads
Chapter 13	Mountain Counties	4, 6	Regional Leads
Glossary		All	Marilee Talley
Volume 4 – Reference Guide (Volume Editors --- Mohammad Rayej & David Sumi)			
		Covers All Activities	
Volume 5 – Technical Guide (Volume Editors --- Rich Juricich & Jennifer Kofoid)			
Expanded Assumptions & Estimates Report		2, 3, 4, 5, 6, 7	