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				3-30	68	I	IWA
				3-45	Table 3-21	I	Turf
				3-60	151	I	Turf
				3-73	Table 3-38	I	DAC
				3-87	216	I	DAC
California Department of Public Health (CDPH)	2014 June	Regulations Related to Recycled Water	22 (Title 22 Code of Regulations, Division 4, Chapter 3, Article 3, §60304 Use of recycled water for irrigation (a))	3-34	80	_Cost_	IWA
			26 (Article 4(e)(1) Use Area Requirements)	3-22	39	K	IWA
California Department of Water Resources (DWR)	2014	Where Rivers Meet – The Sacramento-San Joaquin Delta	http://www.water.ca.gov/swp/delta.cfm	3-18	21	C	IWA
				3-51	110	C	Turf
				3-78	180	C	DAC
DWR, et.al.	2010 February	20x2020 Water Conservation Plan	02 (Chapter 1 Introduction)	3-54	122	J	Turf
			13 (Chapter 2 Establishing a Baseline and Targets, Supply and Demand Data)	3-22	38	J	IWA
			13 (Chapter 2 Establishing a Baseline and Targets, Supply and Demand Data)	3-30	70	J	IWA
California Energy Commission (CEC)	2014 April	California Electrical Energy Generation Total Production, by Resource Type (Gigawatt hours)	http://energyalmanac.ca.gov/electricity/electricity_generation.html	3-10	Table 3-9	H	IWA
				3-29	63	H	IWA
				3-44	Table 3-20	H	Turf
				3-60	146	H	Turf
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CEC	2005 June	Water-Energy Relationship	22 (Energy Use and Production of Surface Water, Table 1 Energy Consumption for Various MWD Sources)	3-10	Table 3-9	H	IWA
				3-29	60	H	IWA
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California Water Code	2012	Section 106.3(a)		3-23	46	P	IWA
				3-56	132	P	Turf

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Club and Resort Business	2013 November	Coachella Valley Task Force Targets Golf Course Water Conservation	http://www.clubandresortbusiness.com/2013/11/20/coachella-valley-task-force-targets-golf-water-conservation/	3-47	85	_Primary_	Turf
Coachella Valley Mosquito and Vector Control District	2014 April	Fight the Bite	3 (Join the Fight) http://www.cvmvcd.org/press/fight_the_bite_coachella_valley_ni.pdf	3-88	222	R	DAC
Coachella Valley Association of Governments (CVAG)	2007 September	Coachella Valley Multiple Species Habitat Conservation Plan.	9-77 (9.4.1.2 Threats, Limiting Factors, and Adaptive Management)	3-24	49	_Baseline_	IWA
			9-77 (9.4.1.2 Threats, Limiting Factors, and Adaptive Management)	3-57	135	_Baseline_	Turf
			9-77 (9.4.1.2 Threats, Limiting Factors, and Adaptive Management)	3-83	198	_Baseline_	DAC
			9-158 (9.7.5.2 Threats, Limiting Factors, and Adaptive Management)	3-24	49	_Baseline_	IWA
			9-158 (9.7.5.2 Threats, Limiting Factors, and Adaptive Management)	3-57	135	_Baseline_	Turf
			9-158 (9.7.5.2 Threats, Limiting Factors, and Adaptive Management)	3-83	198	_Baseline_	DAC
			9-224 (9.8.1.4 Take Analysis)	3-24	49	_Baseline_	IWA
			9-224 (9.8.1.4 Take Analysis)	3-57	135	_Baseline_	Turf
			9-224 (9.8.1.4 Take Analysis)	3-83	198	_Baseline_	DAC
			9-236 (9.8.2.4 Take Analysis)	3-24	49	_Baseline_	IWA
			9-236 (9.8.2.4 Take Analysis)	3-57	135	_Baseline_	Turf
			9-236 (9.8.2.4 Take Analysis)	3-83	198	_Baseline_	DAC
Coachella Valley Regional Water Management Group (CVRWMG)	2014 February	2014 Coachella Valley Integrated Regional Water Management (CVIRWM) Plan: Volume I	2-1 (2 Region Description)	3-19	29	F	IWA
			2-1 (2 Region Description)	3-52	114	F	Turf
			2-1 (2 Region Description)	3-79	184	F	DAC
			2-12 (Surface Water)	3-54	125	K	Turf
			2-54 (Disadvantaged Communities)	3-76	166	_Primary_	DAC
			2-61 – 2-62 (2.8.2 Implications of Effects of Climate Change)	3-22	34	H & I	IWA
			2-61 – 2-62 (2.8.2 Implications of Effects of Climate Change)	3-53	119	H & I	Turf
			2-61 – 2-62 (2.8.2 Implications of Effects of Climate Change)	3-82	194	H & I	DAC

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			4-18 (Figure 4-7 Coachella Valley Disadvantaged Communities – 2010 Census)	3-32	77	P	IWA
			4-18 (Figure 4-7 Coachella Valley Disadvantaged Communities – 2010 Census)	3-62	161	P	Turf
			4-24 Table 4-5:Focus Area Select Statistics	3-74	Table 3-39	P	DAC
			6-12 (Table 6-1 Coachella Valley IRWM Plan Goals, Objectives, Targets; D.)	3-54	123	J	Turf
CVRWMG	2014 February	2014 CVIRWM Plan: Volume II	1 (1 Executive Summary)	3-77	169	_Primary_	DAC
			1 (1 Executive Summary)	3-80	189	G, P, Q, & R	DAC
			6 (2 History of DAC Outreach)	3-76	167	_Primary_	DAC
			7 (2.2.2 Identified Projects)	3-76	168	_Primary_	DAC
			29 (Survey Indications)	3-77	170	_Primary_	DAC
			29 (Survey Indications)	3-82	193	G, P, Q, & R	DAC
			30 (3.3.3 Survey Indications, Drinking Water Findings)	3-85	207	G	DAC
			30 (3.3.3 Survey Indications, Drinking Water Findings)	3-87	219	Q	DAC
			35 (4.1 Water Supply)	3-75	163	_Primary_	DAC
			35 (4.1 Water Supply)	3-89	223	_Cost_	DAC
			48 - 50 (6.1 Utilize Assistance from Community Non-Profit Organizations)	3-77	171	_Primary_	DAC

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			3 (1.2.2 Population and Household Estimates for Study)	3-74	Table 3-39	P	DAC
			3 (1.2.2 Population and Household Estimates for Study)	3-81	190	G, P, Q, & R	DAC
			4 (2.1 Indoor Water Use)	3-75	164	_Primary_	DAC
			4 (2.1 Indoor Water Use)	3-87	218	P	DAC
			4 – 6 (2 Determining Water Savings Potential)	3-89	224	_Cost_	DAC
			5 – 6 (2.2 Mobile Home Park Plumbing System Rehabilitation)	3-75	164	_Primary_	DAC
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			5 – 6 (2.2 Mobile Home Park Plumbing System Rehabilitation)	3-87	218	P	DAC
			6 (Program Savings)	3-70	Table 3-31	_Primary_	DAC
			6 (Program Savings)	3-74	Table 3-39	P	DAC
			7 (3 Supporting Information – Implementation of Successful Programs)	3-90	225	_Cost_	DAC
			11 (4.8 Expected Length of Beneficial Use)	3-75	165	_Primary_	DAC
CVRWMG	2013	Water Counts	http://www.cvwatercounts.com/	3-48	88	_Primary_	Turf
Coachella Valley Water District (CVWD)	2011 July	2010 Urban Water Management Plan (UWMP)	2-8 (2.3.2 Future Population Projections, Table 2-4 Current and Projected Population)	3-54	124	J	Turf
			2-8 (2.3.2 Future Population Projections, Table 2-4 Current and Projected Population)	3-61	153	J	Turf
			3-6 (3.2.2 Urban Water Use Target, Table 3-7 Urban Water Use Targets)	3-45	Table 3-22	J	Turf
			3-6 (3.2.2 Urban Water Use Target, Table 3-7 Urban Water Use Targets)	3-61	152	J	Turf
			4-19 (4.2.3.2 Other SWP Transfers)	3-27	54	C	IWA
			4-19 (4.2.3.2 Other SWP Transfers)	3-58	139	C	Turf
			4-19 (4.2.3.2 Other SWP Transfers)	3-84	202	C	DAC
CVWD	2014 June	Coachella Valley Groundwater Chromium-6 Occurrence	http://www.cvwd.org/about/docs/chromium_6_levels_map.pdf	3-19	33	F	IWA
				3-28	59	F	IWA
				3-53	118	F	Turf
				3-59	143	F	Turf
				3-80	188	F	DAC
				3-85	206	F	DAC

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CVWD	2010 December	Coachella Valley Water Management Plan (CVWMP) 2010 Update	1-2 (1.1 Purpose and Need for Water Management Plan Update)	3-50	98	_Primary_	Turf
			1-3 (1.1 Need for Water Management Plan Update)	3-16	16	A	IWA
			1-3 (1.1 Purpose and Need for Water Management Plan Update)	3-51	105	A	Turf
			1-3 (1.1 Purpose and Need for Water Management Plan Update)	3-78	175	A	DAC
			1-5 (1-2 Study Area Description)	3-19	30	F	IWA
			1-5 (1-2 Study Area Description)	3-52	115	F	Turf
			1-5 (1-2 Study Area Description)	3-79	185	F	DAC
			2-1 (2002 Water Management Plan)	3-18	22	C	IWA
			2-2 (2.2.1 Water Conservation)	3-50	97	_Primary_	Turf
			2-3 (2.2.2 Additional Water Supplies)	3-8	Table 3-6	C	IWA
			2-3 (2.2.2 Additional Water Supplies)	3-43	Table 3-18	C	Turf
			2-3 (2.2.2 Additional Water Supplies)	3-71	Table 3-34	C	DAC
			2-3 (Colorado River Water)	3-8	Table 3-6	C	IWA
			2-3 (Colorado River Water)	3-43	Table 3-18	C	Turf
			2-3 (Colorado River Water)	3-71	Table 3-34	C	DAC
			2-4 (Additional Water Purchases)	3-8	Table 3-6	C	IWA
			2-4 (Additional Water Purchases)	3-43	Table 3-18	C	Turf
			2-4 (Additional Water Purchases)	3-71	Table 3-34	C	DAC
			2-9 (Table 2-2, Status of the 2002 Water Management Plan Implementation)	3-50	99	_Primary_	Turf
			3-10 (3.3.1.1 Water Conservation)	3-51	106	A	Turf
			3-11 (3.3.1.4 Golf Course Water Demand Assumptions)	3-49	91	_Primary_	Turf
			4-1 – 4-7 (4.1 Local Groundwater)	3-51	107	B	Turf
			4-1 – 4-7 (4.1 Local Groundwater)	3-78	177	B	DAC

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			4-11 (4.1.6 Overdraft Status)	3-16	14	A	IWA
			4-11 (4.1.6 Overdraft Status)	3-16	18	B	IWA
			4-11 (4.1.6 Overdraft Status)	3-51	102	A	Turf
			4-11 (4.1.6 Overdraft Status)	3-51	103	A	Turf
			4-11 (4.1.6 Overdraft Status)	3-51	108	B	Turf
			4-11 (4.1.6 Overdraft Status)	3-78	172	A	DAC
			4-11 (4.1.6 Overdraft Status)	3-78	173	A	DAC
			4-11 (4.1.6 Overdraft Status)	3-78	178	B	DAC
			4-13 (4.2 Colorado River)	3-24	48	_Baseline_	IWA
			4-13 (4.2 Colorado River)	3-56	134	_Baseline_	Turf
			4-13 (4.2 Colorado River)	3-82	197	_Baseline_	DAC
			4-15 (4.3 State Water Project)	3-16	19	B	IWA
			4-15 (4.3 State Water Project)	3-27	53	B	IWA
			4-15 (4.3 State Water Project)	3-51	109	B	Turf
			4-15 (4.3 State Water Project)	3-58	138	B	Turf
			4-15 (4.3 State Water Project)	3-78	179	B	DAC
			4-15 (4.3 State Water Project)	3-84	201	B	DAC
			4-15 and 4-16 (4.3 State Water Project)	3-52	111	C	Turf
			4-15 and 4-16 (4.3 State Water Project)	3-79	181	C	DAC
			4-33 (Existing Water Supplies, 4.9, Summary)	3-9	Table 3-8	E	IWA
			4-33 (Existing Water Supplies, 4.9, Summary)	3-43	Table 3-19	E	Turf
			4-33 (Existing Water Supplies, 4.9, Summary)	3-72	Table 3-35	E	DAC
			5-13 (5.1.3.5 Nitrate)	3-19	32	F	IWA
			5-13 (5.1.3.5 Nitrate)	3-28	58	F	IWA
			5-13 (5.1.3.5 Nitrate)	3-53	117	F	Turf
			5-13 (5.1.3.5 Nitrate)	3-59	142	F	Turf
			5-13 (5.1.3.5 Nitrate)	3-80	187	F	DAC
			5-13 (5.1.3.5 Nitrate)	3-85	205	F	DAC

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CVWD	2010 December	CVWMP 2010 Update	5-17 (5.2.4 Conclusion)	3-19	28	E	IWA
			6-13 (6.3.3 Golf Course Conservation)	3-49	92	_Primary_	Turf
			6-24 (6.5 Source Substitution)	3-16	17	A	IWA
			6-24 (6.5 Source Substitution)	3-78	176	A	DAC
			6-31 (6.5.2.4 Non-potable Urban Water Systems in the East Valley)	3-50	100	_Primary_	Turf
			7-2 (7.2 Water Supply Evaluation)	3-18	26	E	IWA
			7-2 (7.2 Water Supply Evaluation)	3-27	52	A	IWA
			7-2 (7.2 Water Supply Evaluation)	3-52	112	E	Turf
			7-2 (7.2 Water Supply Evaluation)	3-79	182	E	DAC
			7-2 (Evaluation Approach, 7.1.1.4 Reliability)	3-18	27	E	IWA
			7-2 (Evaluation Approach, 7.1.1.4 Reliability)	3-28	57	E	IWA
			7-2 (Evaluation Approach, 7.1.1.4 Reliability)	3-52	113	E	Turf
			7-2 (Evaluation Approach, 7.1.1.4 Reliability)	3-79	183	E	DAC
			7-9 (7.2.2.3 Costs)	3-23	47	P	IWA
			7-9 (7.2.2.3 Costs)	3-32	76	P	IWA
			7-9 (7.2.2.3 Costs)	3-56	133	P	Turf
			7-9 (7.2.2.3 Costs)	3-62	160	P	Turf
			7-9 (7.2.2.3 Costs)	3-64	Table 3-28	_Cost_	Turf
			7-9 (7.2.2.3 Costs)	3-65	162	_Cost_	Turf
			7-9 (7.2.2.3 Costs)	3-89	Table 3-41	_Cost_	DAC
			7-9 (7.2.2.3 Costs)	3-90	226	_Cost_	DAC
			7-10 (Water Supply Evaluation, 7.2.2.4 Reliability)	3-9	Table 3-8	E	IWA
			7-10 (Water Supply Evaluation, 7.2.2.4 Reliability)	3-43	Table 3-19	E	Turf
			7-10 (Water Supply Evaluation, 7.2.2.4 Reliability)	3-58	140	E	Turf
			7-10 (Water Supply Evaluation, 7.2.2.4 Reliability)	3-72	Table 3-35	E	DAC
			7-10 (Water Supply Evaluation, 7.2.2.4 Reliability)	3-84	203	E	DAC

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			7-21 – 7-22 (7.4.1.1 Drain Flows)	3-53	116	F	Turf
			7-21 – 7-22 (7.4.1.1 Drain Flows)	3-80	186	F	DAC
			8-4 (Golf Course Conservation)	3-49	93	_Primary_	Turf
CVWD	2011 July	Draft Subsequent Program EIR: CVWMP 2010 Update	8-42 (8.5.3.1 In Valley Energy Use)	3-24	50	_Baseline_	IWA
				3-57	136	_Baseline_	Turf
				3-83	199	_Baseline_	DAC
CVWD	2005 October	Final Concept Paper Mid-Valley Pipeline	iii (Impacts on Golf Course Operations)	3-50	96	_Primary_	Turf
			4 (Table 2-1 Projected Mid-Valley Use of Irrigation Water (2015))	3-49	95	_Primary_	Turf
CVWD	2012 October	Recycled Water Program: Guidelines for the Use of Recycled Water	42 – 43 (Nutrients)	3-23	42	L	IWA
				3-31	72	L	IWA
CVWD	2014 April	State Increases State Water Project Allocation	http://www.cvwd.org/news/news232.php	3-16	15	A	IWA
				3-51	104	A	Turf
				3-78	174	A	DAC
Coachella Water Authority (CWA)	2007 September	2010 UWMP	2-6 (2.2 Service Area Population, Table 2.2-1 City of Coachella Population Projections)	3-54	124	J	Turf
				3-61	153	J	Turf
Colorado River Basin Regional Water Quality Control Board (RWQCB)	1997 June	General Waste Discharge Requirements for Discharge of Recycled Water for Golf Course and Landscape Irrigation	7 (D(10) Health Based Provisions)	3-23	41	K	IWA
Colorado River Basin RWQCB	2007	Natural Environment Study: Bacterial Indicators Total Maximum Daily Load Coachella Valley Storm Water Channel Riverside County, California	2 (Project Description)	3-55	126	K	Turf
			2 (Project Description)	3-61	154	K	Turf
Desert Water Agency (DWA)	2011 March	2010 UWMP	I-6 (2 Population, Table 2 Population Current and Projected)	3-54	124	J	Turf
				3-61	153	J	Turf

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Equinox	2010 July	San Diego's Water Sources: Assessing the Options	10 (Table 1a Marginal Costs and Energy Intensity of San Diego County's Water Alternatives, 2010e)	3-10	Table 3-9	H	IWA
				3-29	61	H	IWA
				3-29	62	H	IWA
				3-44	Table 3-20	H	Turf
				3-59	145	H	Turf
				3-73	Table 3-37	H	DAC
				3-86	210	H	DAC
Haller, A	2012 June	Smartscape Design Provides Improved Avian Habitat	5 (Discussion)	3-55	129	L	Turf
				3-62	157	N	Turf
Indio Water Authority (IWA)	2010 January	Technical Memorandum No. 4 Recycled Water Treatment Alternatives and Delivery Corridor Options	4-1 (2.1 Tertiary Filtration)	3-34	81	_Cost_	IWA
			4-1 – 4-8 (2.0 Treatment Alternatives)	3-34	Table 3-12	_Cost_	IWA
			4-1 – 4-8 (2.0 Treatment Alternatives)	3-35	82	_Cost_	IWA
			4-1 – 4-8 (2.0 Treatment Alternatives)	3-35	83	_Cost_	IWA
			4-5 (2.2 Membrane Biodreactor)	3-34	81	_Cost_	IWA

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			1-5 (1.3.3 Resource Maximization)	3-31	73	M	IWA
			1-7 (1.4.1 Indio Water Authority)	3-7	Table 3-4	A	IWA
			1-7 (1.4.1 Indio Water Authority)	3-7	Table 3-3	_Primary_	IWA
			1-7 (1.4.1 Indio Water Authority)	3-12	4	_Primary_	IWA
			1-15 (1.7 Demographic Features, Table 1-3 Population Current and Projected)	3-30	71	J	IWA
			1-15 (1.7 Demographic Features, Table 1-3 Population Current and Projected)	3-54	124	J	Turf
			1-15 (1.7 Demographic Features, Table 1-3 Population Current and Projected)	3-61	153	J	Turf
			1-15 (Table 1-3)	3-11	Table 3-11	J	IWA
			2-7 (2.6.2 Target Water Use, Table 2-7 Urban Water Use Targets)	3-11	Table 3-11	J	IWA
			2-7 (2.6.2 Target Water Use, Table 2-7 Urban Water Use Targets)	3-22	37	J	IWA
			2-7 (2.6.2 Target Water Use, Table 2-7 Urban Water Use Targets)	3-30	69	J	IWA
			3-8 (3.4.1 Valley-wide Program – State Water Project)	3-8	Table 3-5	B	IWA
			3-8 (3.4.1 Valley-wide Program – State Water Project)	3-42	Table 3-17	B	Turf
			3-8 (3.4.1 Valley-wide Program – State Water Project)	3-71	Table 3-33	B	DAC
			3-8 (3.4.2 IWA Program)	3-16	20	C	IWA

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			4-1 (4.3.1 Existing Wastewater Treatment Facilities)	3-18	23	D	IWA
			4-1 (4.3.1 Existing Wastewater Treatment Facilities)	3-18	24	D	IWA
			4-1 (4.3.1 Existing Wastewater Treatment Facilities)	3-28	55	D	IWA
			4-1 – 4-2 (4.3.1 Existing Treatment Facilities)	3-13	5	_Primary_	IWA
			4-3 (Table 4-1 Wastewater Collection & Treatment by VSD – AFY)	3-9	Table 3-7	D	IWA
			4-3 (Table 4-1 Wastewater Collection & Treatment by VSD – AFY)	3-18	23	D	IWA
			4-3 (Table 4-1 Wastewater Collection & Treatment by VSD – AFY)	3-18	24	D	IWA
			4-3 (Table 4-1 Wastewater Collection & Treatment by VSD – AFY)	3-28	55	D	IWA
IWA	2011 December	IWA Recycled Water Master Plan (RWMP)	1 (1.2 Goals and Objectives)	3-23	44	M	IWA
			7 (2.1 Customer Market Assessment)	3-13	7	_Primary_	IWA
			7 (2.1.1 Landscape Irrigation Customers)	3-35	84	_Cost_	IWA
			8 (2.1.4 Potential for Indirect Potable Reuse)	3-13	8	_Primary_	IWA
			12 (2.4 Potential Recycled Water Demand Summary)	3-12	2	_Primary_	IWA
			13 (Table 2 Recycled Water Demand Estimates)	3-13	9	_Primary_	IWA
			19 – 20 (3.2.3 Recycled Water from VSD)	3-18	25	D	IWA
			19 – 20 (3.2.3 Recycled Water from VSD)	3-34	Table 3-12	_Cost_	IWA
			20 (Table 4 Recycled Water Supply Compared with Potential Demand)	3-13	6	_Primary_	IWA
			21 (3.4 Supply and Demand Balance)	3-13	10	_Primary_	IWA
			31 (5.2.3 Feasibility Summary)	3-14	11	_Primary_	IWA
			41 (Table 12 Capital Improvement Program Summary)	3-34	Table 3-12	_Cost_	IWA
			41 (6.3.3 Total Capital Improvement Cost, Table 13 Capital Cost Analysis)	3-34	79	_Cost_	IWA
			42 (6.4 Project Prioritization)	3-31	74	M	IWA
			42 (6.4 Project Prioritization)	3-34	78	_Cost_	IWA
			42 [6.4.1 Phase 1 Existing Projects (2010-2025)]	3-28	56	D	IWA

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			2-1 (2.1 Demands and Design Sizing Criteria, Table 3-1 Phase 1 Recycled Water Customers)	3-12	1	_Primary_	IWA
			2-1 (2.1 Demands and Design Sizing Criteria, Table 3-1 Phase 1 Recycled Water Customers)	3-31	75	M	IWA
			4-7 (3 Estimated Cost)	3-12	3	_Primary_	IWA
			4-7 (3 Estimated Cost)	3-14	12	_Primary_	IWA
			Appendix A and B	3-34	Table 3-12	_Cost_	IWA
Interagency Working Group on Social Cost of Carbon	2010 February	Technical Support Document: Social Cost of Carbon for Regulatory Impact Analysis Under Executive Order 12866	2 (I. Monetizing Carbon Dioxide Emissions)	3-22	36	H & I	IWA
			2 (I. Monetizing Carbon Dioxide Emissions)	3-30	65	I	IWA
			2 (I. Monetizing Carbon Dioxide Emissions)	3-54	121	H & I	Turf
			2 (I. Monetizing Carbon Dioxide Emissions)	3-60	148	I	Turf
			2 (I. Monetizing Carbon Dioxide Emissions)	3-82	196	H & I	DAC
			2 (I. Monetizing Carbon Dioxide Emissions)	3-87	213	I	DAC
			28 (Table 4 Social Cost of CO2)	3-10	Table 3-10	I	IWA
			28 (Table 4 Social Cost of CO2)	3-30	67	I	IWA
			28 (Table 4 Social Cost of CO2)	3-45	Table 3-21	I	Turf
			28 (Table 4 Social Cost of CO2)	3-60	150	I	Turf
			28 (Table 4 Social Cost of CO2)	3-73	Table 3-38	I	DAC
			28 (Table 4 Social Cost of CO2)	3-87	215	I	DAC
International Panel on Climate Change (IPCC)	2007 April	Climate Change 2007: Impacts, Adaptation and Vulnerability	17 (Summary for policymakers)	3-22	35	H & I	IWA
				3-30	66	I	IWA
				3-53	120	H & I	Turf
				3-60	149	I	Turf
				3-82	195	H & I	DAC
				3-87	214	I	DAC
Joyce, S	1998 August	Why the Grass Isn't Always Greener	A 379 (The Pros and Cons of Lawns)	3-55	127	L	Turf
				3-61	155	L	Turf
Mission Springs Water District (MSWD)	2011 June	2010 UWMP	1-13 (1.3.3 Demographics, Table 1.3-2 Mission Springs Water District Population Projections)	3-54	124	J	Turf
			1-13 (1.3.3 Demographics, Table 1.3-2 Mission Springs Water District Population Projections)	3-61	153	J	Turf

References

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Personal Communication	2014 May	Carranza, Sergio: Executive Director, Pueblo Unido Community Development Corporation	Available by telephone at: (760) 777-7550	3-81	192	G, P, Q, & R	DAC
				3-84	204	E	DAC
				3-87	217	P	DAC
				3-88	220	Q	DAC
Personal Communication	2014 June	Reyes, Patti: CVWD Programs Manager	Available by telephone at: (760) 398-2661, ext. 2270	3-41	Table 3-15	_Primary_	Turf
				3-46	Table 3-23	L	Turf
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				3-47	87	_Primary_	Turf
				3-49	94	_Primary_	Turf
Personal Communication	2014 May	Sinclair, Ryan: Assistant Professor, Environmental and Global Health, Loma Linda University	Available by phone at: (909) 558-4000, ext. 47128	3-81	191	G, P, Q, & R	DAC
				3-88	221	R	DAC

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Probolsky Research	2013	Survey Results	http://www.cvwatercounts.com/wp-content/uploads/2013/10/Survey-graphs.pdf	3-50	101	_Primary_	Turf
				3-58	141	E	Turf
Southern Nevada Water Authority (SNWA)	January 2012	Water Smart Landscapes Rebate Program II	9 (4 Technical Proposal: Evaluation Criteria)	3-48	90	_Primary_	Turf
Southern Nevada Water Authority (SNWA)	2005	Xeriscape Conversion Study: Final Report	60 (Executive Summary and Conclusions 3)	3-41	Table 3-15	_Primary_	Turf
				3-48	89	_Primary_	Turf
State Water Resources Control Board (SWRCB)	2013 January	Policy for Water Quality Control for Recycled Water	9 (Article 7 Landscape Irrigation Projects)	3-23	40	K	IWA
The Sustainable Sites Initiative	2009	The Case for Sustainable Landscapes	36-37 http://www.sustainablesites.org/report/The%20Case%20for%20Sustainable%20Landscapes_2009.pdf	3-46	Table 3-24	O	Turf
				3-55	130	O	Turf
				3-62	158	N	Turf
U.S. Environmental Protection Agency (U.S. EPA)	2014 February	eGRID 9th edition Version 1.0 Year 2010 Summary Tables	http://www.epa.gov/cleanenergy/energy-resources/egrid/	3-10	Table 3-9	H	IWA
				3-29	64	H	IWA
				3-44	Table 3-20	H	Turf
				3-60	147	H	Turf
				3-73	Table 3-37	H	DAC
				3-86	212	H	DAC
U.S. EPA	2012	Municipal Solid Waste (MSW) Generation, Recycled, and Disposal in the United States: Facts and Figures for 2012	5 (Materials in MSW Figure 5. Total MSW Generation)	3-46	Table 3-24	O	Turf
				3-56	131	O	Turf
				3-62	159	O	Turf
U.S. Geological Survey (USGS)	2013 June	Scientific Investigations Report 2007-5251, Version 2.0	1 (Abstract)	3-25	51	_Baseline_	IWA
				3-57	137	_Baseline_	Turf
				3-83	200	_Baseline_	DAC
University of California Division of Agriculture and Natural Resources (UCANR)	2014 March	Sustainable Landscaping in California	19 (The Basic Wildlife Needs: Food, Water, and Cover – 3)	3-55	128	L	Turf
				3-62	156	L	Turf