SB X7-7 Table 0: Units of Measure Used in UWMP* (select one from the drop down list)
Acre Feet
*The unit of measure must be consistent with Table 2-3
NOTES:

SB X7-7 Table-1: Baseline Period Ranges							
Baseline	Parameter	Value	Units				
	2008 total water deliveries	8,496	Acre Feet				
10- to 15-year	2008 total volume of delivered recycled water	ı	Acre Feet				
	2008 recycled water as a percent of total deliveries	0.00%	Percent				
baseline period	Number of years in baseline period <sup>1, 2</sup>	10	Years				
	Year beginning baseline period range	1998					
	Year ending baseline period range <sup>3</sup>	2007					
Ever	Number of years in baseline period	5	Years				
5-year	Year beginning baseline period range	2005					
baseline period	Year ending baseline period range <sup>4</sup>	2009					

<sup>&</sup>lt;sup>1</sup> If the 2008 recycled water percent is less than 10 percent, then the first baseline period is a continuous 10-year period. If the amount of recycled water delivered in 2008 is 10 percent or greater, the first baseline period is a continuous 10- to 15-year period.

<sup>2</sup> The Water Code requires that the baseline period is between 10 and 15 years. However, DWR recognizes that some water suppliers may not have the minimum 10 years of baseline data.

 $<sup>^3</sup>$  The ending year must be between December 31, 2004 and December 31, 2010.

<sup>&</sup>lt;sup>4</sup> The ending year must be between December 31, 2007 and December 31, 2010.

SB X7-7 T	SB X7-7 Table 2: Method for Population Estimates						
	Method Used to Determine Population (may check more than one)						
	<b>1. Department of Finance</b> (DOF) DOF Table E-8 (1990 - 2000) and (2000-2010) and DOF Table E-5 (2011 - 2015) when available						
	2. Persons-per-Connection Method						
	3. DWR Population Tool						
Ø	<b>4. Other</b> DWR recommends pre-review						
NOTES: Data and projections provided by Kern Council of Governments (KernCOG), based on 2010 U.S. Census data.							

SB X7-7 Table 3: Service Area Population					
Υ	'ear	Population			
10 to 15 Ye	ear Baseline P	opulation			
Year 1	1998	28,907			
Year 2	1999	28,714			
Year 3	2000	28,522			
Year 4	2001	28,772			
Year 5	2002	29,024			
Year 6	2003	29,279			
Year 7	2004	29,535			
Year 8	2005	29,794			
Year 9	2006	30,056			
Year 10	2007	30,319			
Year 11					
Year 12					
Year 13					
Year 14					
Year 15					
5 Year Bas	eline Populati	on			
Year 1	2005	29,794			
Year 2	2006	30,056			
Year 3	2007	30,319			
Year 4	2008	30,585			
Year 5	2009	30,853			
2015 Comp	oliance Year P	opulation			
2	015	33,476			
NOTES:					

					Deduction	S		
	ine Year 7-7 Table 3	Volume Into Distribution System This column will remain blank until SB X7-7 Table 4-A is completed.	Exported Water	Change in Dist. System Storage (+/-)	Indirect Recycled Water This column will remain blank until SB X7-7 Table 4-B is completed.	Water Delivered for Agricultural Use	Process Water This column will remain blank until SB X7-7 Table 4-D is completed.	Annual Gross Water Use
10 to 15 Y	ear Baseline -	Gross Water U	se					
Year 1	1998	8,699			-		-	8,699
Year 2	1999	8,154			-		-	8,154
Year 3	2000	8,331			-		-	8,331
Year 4	2001	8,447			-		-	8,447
Year 5	2002	8,865			-		-	8,865
Year 6	2003	8,605			-		-	8,605
Year 7	2004	8,992			-		-	8,992
Year 8	2005	8,543			-		-	8,543
Year 9	2006	8,865			-		-	8,865
Year 10	2007	9,077			-		-	9,077
Year 11	0	-			-		-	-
Year 12	0	-			-		-	-
Year 13	0	-			-		-	-
Year 14	0	-			-		-	-
Year 15	0	-			-		-	-
10 - 15 yea	r baseline ave	erage gross wa	ter use					8,658
5 Year Bas	eline - Gross \	Water Use						
Year 1	2005	8,543			-	Π	-	8,543
Year 2	2006	8,865			-		-	8,865
Year 3	2007	9,077			-		-	9,077
Year 4	2008	8,496			-		-	8,496
Year 5	2009	8,413			-		-	8,413
5 year base	eline average	gross water us	e					8,679
2015 Comp	oliance Year - (	Gross Water Us	se					
2	2015	7,077	-		-		-	7,077
* NOTF tha	at the units of	·	remain con	sistent throug	hout the LIMM	P as renorted	in Table 2-3	
* NOTE that the units of measure must remain consistent throughout the UWMP, as reported in Table 2-3								
NOTES:								

## SB X7-7 Table 4-A: Volume Entering the Distribution System(s)

Complete one table for each source.

Name of S	ource	Groundwater					
This water source is:							
<b>V</b>	The supplier's own water source						
	A purchased or imported source						
Fm SB X7-		Volume Entering Distribution System	Meter Error Adjustment* <i>Optional</i> (+/-)	Corrected Volume Entering Distribution System			
10 to 15 Ye	ear Baseline	e - Water into I	Distribution Sys	tem			
Year 1	1998	8,699		8,699			
Year 2	1999	8,154		8,154			
Year 3	2000	8,331		8,331			
Year 4	2001	8,447		8,447			
Year 5	2002	8,865		8,865			
Year 6	2003	8,605		8,605			
Year 7	2004	8,992		8,992			
Year 8	2005	8,543		8,543			
Year 9	2006	8,865		8,865			
Year 10	2007	9,077		9,077			
Year 11	0			1			
Year 12	0			-			
Year 13	0			-			
Year 14	0			1			
Year 15	0			1			
5 Year Bas	eline - Wate	er into Distribu	ition System				
Year 1	2005	8,543		8,543			
Year 2	2006	8,865		8,865			
Year 3	2007	9,077		9,077			
Year 4	2008	8,496		8,496			
Year 5	2009	8,413		8,413			
2015 Com	pliance Yea	r - Water into	Distribution Sys	tem			
20	15	7,077		7,077			
* Meter Error Adjustment - See guidance in Methodology 1, Step 3 of Methodologies Document							
NOTES:							

SB X7-7 Table 4-B: Indirect Recycled Water Use Deduction (For use only by agencies that are deducting indirect recycled water)										
		Surface Reservoir Augmentation Groundwater Recharge								
Baselir Fm SB X7-	ne Year 7 Table 3	Volume Discharged from Reservoir for Distribution System Delivery	Percent Recycled Water	Recycled Water Delivered to Treatment Plant	Transmission/ Treatment Loss	Recycled Volume Entering Distribution System from Surface Reservoir Augmentation	Recycled Water Pumped by Utility*	Transmission/ Treatment Losses	Recycled Volume Entering Distribution System from Groundwater Recharge	Total Deductible Volume of Indirect Recycled Water Entering the Distribution System
10-15 Year	Baseline -	Indirect Recycle	d Water Us	e						
Year 1	1998			-		-			-	-
Year 2	1999			-		-			-	-
Year 3	2000			-		-			-	-
Year 4	2001			-		-			-	-
Year 5	2002			-		-			-	-
Year 6	2003			-		-			-	-
Year 7	2004			-		-			-	-
Year 8	2005			-		-			-	-
Year 9	2006			-		-			-	-
Year 10	2007			-		-			-	-
Year 11	0			-		-			-	-
Year 12	0			-		-			-	-
Year 13	0			-		-			-	-
Year 14	0			-		-			-	-
Year 15	0			-		-			-	-
		ect Recycled Wa	ater Use							
Year 1	2005			-		-			-	-
Year 2	2006			-		-			-	-
Year 3	2007			-		-			-	-
Year 4	2008			-		-			-	-
Year 5	2009			-		-			-	-
2015 Comp	oliance - In	direct Recycled	Water Use							
20	15			-		-			-	-

<sup>\*</sup>Suppliers will provide supplemental sheets to document the calculation for their input into "Recycled Water Pumped by Utility". The volume reported in this cell must be less than total groundwater pumped - See Methodology 1, Step 8, section 2.c.

NOTES: This table is not applicable to Indian Wells Valley Water District, because the District is not deducting indirect recycled water.

SB X7-7 Table 5: Gallons Per Capita Per Day (GPCD)						
<b>Baseline Year</b> Fm SB X7-7 Table 3		Service Area Population Fm SB X7-7 Table 3	Annual Gross Water Use Fm SB X7-7 Table 4	Daily Per Capita Water Use (GPCD)		
10 to 15 Year Baseline GPCD						
Year 1	1998	28,907	8,699	269		
Year 2	1999	28,714	8,154	254		
Year 3	2000	28,522	8,331	261		
Year 4	2001	28,772	8,447	262		
Year 5	2002	29,024	8,865	273		
Year 6	2003	29,279	8,605	262		
Year 7	2004	29,535	8,992	272		
Year 8	2005	29,794	8,543	256		
Year 9	2006	30,056	8,865	263		
Year 10	2007	30,319	9,077	267		
Year 11	0	-	-			
Year 12	0	-	-			
Year 13	0	-	-			
Year 14	0	-	-			
Year 15	0	-	-			
10-15 Year	Average Base	eline GPCD		264		
5 Year Bas	seline GPCD					
Baseline Year Fm SB X7-7 Table 3		Service Area Population Fm SB X7-7 Table 3	Gross Water Use Fm SB X7-7 Table 4	Daily Per Capita Water Use		
Year 1	2005	29,794	8,543	256		
Year 2	2006	30,056	8,865	263		
Year 3	2007	30,319	9,077	267		
Year 4	2008	30,585	8,496	248		
Year 5	2009	30,853	8,413	243		
5 Year Ave	erage Baseline	GPCD		256		
2015 Com	pliance Year G	GPCD				
2	2015	33,476	7,077	189		
NOTES:						

<b>SB X7-7 Table 6</b> : Gallons per Capita per Day Summary From Table SB X7-7 Table 5						
10-15 Year Baseline GPCD	264					
5 Year Baseline GPCD	256					
2015 Compliance Year GPCD 189						
NOTES:						

Target Method Supporting Documentation						
	Method 1	SB X7-7 Table 7A				
	Method 2	SB X7-7 Tables 7B, 7C, and 7D Contact DWR for these tables				
	Method 3	SB X7-7 Table 7-E				
$\vee$	Method 4	Method 4 Calculator				
NOTES:						

SB X7-7 Table 7-A: Target Method 1 20% Reduction					
10-15 Year Baseline GPCD	2020 Target GPCD				
264	211				

NOTES: This table is not applicable to Indian Wells Valley Water District, as the District has used Target Method 4.

SB X7-7 Table 7-E: Target Method 3							
Agency May Select More Than One as Applicable	Percentage of Service Area in This Hydrological Region	Hydrologic Region	"2020 Plan" Regional Targets	Method 3 Regional Targets (95%)			
		North Coast	137	130			
		North Lahontan	173	164			
		Sacramento River	176	167			
		San Francisco Bay	131	124			
		San Joaquin River	174	165			
		Central Coast	123	117			
		Tulare Lake	188	179			
		South Lahontan	170	162			
		South Coast	149	142			
		Colorado River	211	200			
(If mor	0						

NOTES: This table is not applicable to Indian Wells Valley Water District, as the District has used Target Method 4.

SB X7-7 Table 7-F: Confirm Minimum Reduction for 2020 Target									
5 Year Baseline GPCD From SB X7-7 Table 5	Maximum 2020 Target <sup>1</sup>	Calculated 2020 Target <sup>2</sup>	Confirmed 2020 Target						
256	243	214	214						

<sup>&</sup>lt;sup>1</sup> Maximum 2020 Target is 95% of the 5 Year Baseline GPCD

Target is calculated based on the selected Target Method, see SB X7-7 Table 7 and corresponding tables for agency's calculated target.

SB X7-7 Table 8: 2015 Interim Target GPCD							
Confirmed 2020 Target Fm SB X7-7 Table 7-F	10-15 year Baseline GPCD Fm SB X7-7 Table 5	2015 Interim Target GPCD					
214	264	239					
NOTES:							

SB X7-7 Table 9: 2015 Compliance											
Actual 2015 GPCD	2015 Interim Target GPCD	Optional Adjustments <i>(in GP</i> Enter "0" if Adjustment Not Used			GPCD)			Did Supplier			
		Extraordinary Events	Weather Normalization	Economic Adjustment	TOTAL Adjustments	Adjusted 2015 GPCD	2015 GPCD (Adjusted if applicable)	Achieve Targeted Reduction for 2015?			
189	239	From Methodology 8 (Optional)	From Methodology 8 (Optional)	From Methodology 8 (Optional)	-	189	189	YES			