survey continued on the reverse



Water Usage Survey For:

Commercial Rate Best Management Practices (BMP) Survey

The information collected in this survey will determine how you will be charged for water. Customers who have complied with Rate Best Management Practices (BMPs) for water conservation will be charged lower rates than those who have not. For a list of Rate BMPs visit www.californiaamwater.com. Please take a few minutes to fill out this survey on the water saving retrofits that have been done at your business or commercial building.

Answer the following questions to the best of your ability. For the most part, retrofits that have occurred within the past two years probably meet the Rate BMP. Not all water fixtures will exist in all businesses.

Misrepresentations of survey information may result in actions by other agencies. Misrepresentations of information will result in immediate re-categorization of the customer service to the proper customer division. Customers found to have mis-categorized themselves through audits or inspections will be given 30 days to correct the issues that led to the mis-categorization. If after 30 days the issues are not resolved, the customers' billing for such service will be re-categorized to the appropriate customer division.

Please return completed survey in enclosed envelope by September 25, 2013. Failure to return the survey will place your business in the highest rate category, resulting in increased charges to your water bill, until a survey is received. For information on how to measure flow rates visit www.californiaamwater.com. If you have any questions concerning this survey, please contact our local conservation department at (831) 646-3205.

Rate BMP Compliancy

Yes

 \Box

No

Not sure

Not applicable

NDOORS - Please check items that apply to your business						
	Showerheads – Maximum flow rate of 2.5 gallons per minute (GPM).					
	Washbasin faucets with a maximum flow rate of 2.5 GPM.					
	Ultra low flow toilets (1.6 gallons per flush (GPF), High Efficiency Toilets (1.28 GPF) or Ultra High Efficiency Toilets (0.8 GPF). All toilets replaced after December 31, 2014 will have to be High Efficiency or Ultra High Efficiency.					
	Water efficient urinals designed to flush with a maximum of 1.0 GPF. Includes High Efficiency Urinals (0.5 GPF), pint urinals (0.25 GPF), or waterless urinals. All urinals replaced after December 31, 2014 will have to be High Efficiency, Ultra High Efficiency, or waterless.					
	Water efficient (1.6 GPM) pre-rinse spray valves (as applicable), medical and laboratory photographic, and/or x-ray processing systems must recirculate water used in the rinse process.					
	Visitor-serving, public, and quasi-public facilities must display placards or decals promoting water awareness and the need for conservation in visible locations in restrooms, kitchens, and dining areas.					
	Visitor-serving facilities must offer towel and linen reuse programs by providing written notice in the rooms.					
	Restaurants must provide written notice that drinking water is available only upon request. Notices must be placed on tables and/or menus. Tap water will not be provided unless specifically requested.					
s your business compliant with the Indoor Rate BMPs?						

OL	JTD00RS - Please	e check items that apply to	your business				
All supplemental irrigation systems require the use of an automated irrigation controller, which no include a water budget feature and may include products, which rely on soil or weather sensors irrigation schedules.							
	 □ Turf grass areas that receive supplemental irrigation must be watered with gear drive rotor sprinklers, multi-stream, multi-trajectory rotating sprinklers, high efficiency fixed spray nozzles or subsurface low volume emitter □ Low volume irrigation is encouraged for landscaped areas containing trees, shrubs and groundcover. The use of standard fixed spray nozzles will not be allowed in landscape beds measuring 3' or less. 						
	All automated irrigation controllers must include sensors, or devices that interrupt, or delay a scheduled irrigation event due to rainfall that equals or exceeds an established threshold.						
\square Hoses, used to hand water landscaped areas, must be equipped with a positive shut off device.							
ls :	your business com	pliant with the Outdoor Rate B	MPs?				
☐ Yes	□ □ □ s No Not su	□ re Not applicable					
	outdoor watering e d cemeteries)?	essential to your business? (Ex	amples: nurseries,	golf courses, public parks, ball	fields		
Yes	s No Not su	re Not applicable If yes, p	lease explain				
	What is your bus	t, parking, walkways, paths, o		rved by a meter or meters (inc nd outdoor landscape and ope			
2.	What is the total	square footage of your natura	l, non-irrigated open	space areas?			
3.	What is the total	square footage of irrigated ou	tdoor landscape are	eas?			
4.	footage of the pa open space areas the net parcel sq	rcel (or parcels) served by a m s. The resulting square footage	eter or meters the s is the net parcel (or re footage of irrigat	anner: i. Subtract from the tota square footage of natural, non- or parcels) square footage. ii. D ed outdoor landscape areas. T	irrigated Divide		
	Less than ten perc	ent More than ten percent	□ Not sure	∐ Not applicable			
	•	·					
R	ate Best Man	agement Practice Assi	stance				
				ind ways to reduce your water	IISA		
AI1	-			ind ways to reduce your water	usc		
fur	ther? If yes, Califo	ornia American Water will cont	act you.				
fur		ornia American Water will cont	act you.				

Thank you for taking the time to fill out our survey. Your input is greatly appreciated.

Para una version en Español de este aviso usted puede visitar nuestro sitio web en www.californiaamwater.com.

