							CONTENT LABEL							
					000		g/SMUDPCL							
Greenhouse Gas Emissions Intensity (Ibs CO ₂ e/MWh)							Energy Resources	SMUD General Mix	Greenergy Partner Plus	Greenergy CA Renewable	Greenergy Local Renewable	SolarShares Commercial	SolarShares Neighborhood	2023 CA Power Mix
SMUD General Mix	Greenergy Partner	Greenergy CA	Greenergy Local	SolarShares	SolarShares	2023 CA Utility	Eligible Renewable ¹	45.0%	85.0%	100.0%	100.0%	100.0%	100.0%	36.9%
SWOD General Wix	Plus	Renewable	Renewable	Commercial	Neighborhood	Average	Biomass & Biowaste	3.1%	0.0%	0.0%	0.0%	0.0%	0.0%	2.1%
260	0	0	0	0	0	373	Geothermal	14.7%	0.0%	0.0%	0.0%	0.0%	0.0%	4.8%
1000 SMUD General Mix						Eligible Hydroelectric	2.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.8%	
IUUU SMUD General Mix						Solar	10.9%	29.2%	71.9%	100.0%	100.0%	100.0%	17.0%	
800 Greenergy Partner Plus						Wind	14.4%	55.8%	28.1%	0.0%	0.0%	0.0%	11.2%	
Greenergy CA Renewable						Coal	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	1.8%	
600 Greenergy Local Renewable						Large Hydroelectric	32.6%	15.0%	0.0%	0.0%	0.0%	0.0%	11.7%	
400						Natural Gas	21.9%	0.0%	0.0%	0.0%	0.0%	0.0%	36.6%	
SolarShares Commercial						Nuclear	0.3%	0.0%	0.0%	0.0%	0.0%	0.0%	9.3%	
200 SolarShares Neighborhood						Other	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.1%	
0 = 2023 CA Utility Average							Unspecified Power ²	0.1%	0.0%	0.0%	0.0%	0.0%	0.0%	3.7%
							TOTAL	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
Percentage of Retail Sales Covered by Retired Unbundled RECs ³ :								7%	0%	0%	0%	0%	0%	
			¹ The e	eligible renewabl	e percentage above o	does not reflect RF	PS compliance, which is determ	nined using a diffe	erent methodo	logy.			•	
			² Unspecified p	ower is electricit	ty that has been purch	hased through ope	en market transactions and is n	ot traceable to a	specific gener	ation source.				
³ Renewable energy	rgy credits (RECs)	are tracking instrur	ments issued for re	newable generat			ts (RECs) represent renewable	e generation that	was not delive	red to serve ret	ail sales. Unbu	indled RECs a	re not reflected	in the power
lf you are a pai	rticinant in a prod	uct that shows a	"Porcontago of Po	tail Salos Covo			sions intensities above. NUD purchased unbundled F	PECs to match a	ll or a portion	of your oper	W USAGO For	moro informa	tion about the	ronowablo
n you are a pai	nicipant în a prou	uct that shows d	r ercentage of Re				blease refer to our webpage l			i oi your eller	y usaye. For			TEHEWADIE
							by more than one electricity							
For specific information about this electricity portfolio, contact:							Sacramento Municipal Utility District (SMUD) 888-742-7683							
	For	general information	on about the Powe	er Content Lab	el, visit:		https://www.	.energy.ca.gov/	programs-an	d-topics/progr	ams/power-s	ource-disclos	ure-program	