2022 POWER CONTENT LABEL Stockton Port District portofstockton.com Greenhouse Gas Emissions Stockton Port 2022 CA									
						Gas Emissions s CO ₂ e/MWh)	Energy Resources	Stockton Port District	2022 CA Power Mix
							Eligible Renewable ¹	43.5%	35.8%
Stockton Port District	2022 CA Utility Average	Biomass & Biowaste	0.0%	2.1%					
533	422	Geothermal	0.0%	4.7%					
1000		Eligible Hydroelectric	0.0%	1.1%					
1000	Stockton	Solar	43.5%	17.0%					
800		Wind	0.0%	10.8%					
	Port District	Coal	0.0%	2.1%					
600	-	Large Hydroelectric	0.0%	9.2%					
400 -	- 2022 CA	Natural Gas	0.0%	36.4%					
	Utility	Nuclear	0.0%	9.2%					
200 —	Average	Other	0.0%	0.1%					
0		Unspecified Power ²	56.5%	7.1%					
	-	TOTAL	100.0%	100.0%					
Perce	Percentage of Retail Sales Covered by								
	Retired Unbundle		4%						
¹ The eligible renewable percentage above does not reflect RPS compliance, which is determined using a different methodology.									
-	usir								
² Unspecified powe									
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³ Renewable ene	er is electricity that h not traceab ergy credits (RECs)	ng a different methodology. has been purchased through o le to a specific generation so are tracking instruments issu	open market trar urce. ied for renewable	nsactions and is e generation.					
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