			VER CONTENT LABE			
	htti		Coast Energy Author energy.org/power-res			
Greenhouse Gas Emissions Intensity (Ibs CO <sub>2</sub> e/MWh)			Energy Resources	REpower	REpower+	2020 CA Power Mix
REpower	REpower+	2020 CA Utility Average	Eligible Renewable <sup>1</sup>	38.0%	100.0%	33.1%
			Biomass & Biowaste	10.0%	12.0%	2.5%
447	30	466	Geothermal	5.9%	0.0%	4.9%
1000			Eligible Hydroelectric	1.5%	0.0%	1.4%
	REpower		Solar	10.1%	44.0%	13.2%
800		Wind	10.4%	44.0%	11.1%	
600	600 REpower+		Coal	0.0%	0.0%	2.7%
600			Large Hydroelectric	34.5%	0.0%	12.2%
400		Natural Gas	0.3%	0.0%	37.1%	
200 2020 CA Utility Average		Nuclear	0.2%	0.0%	9.3%	
		2020 CA Utility	Other	0.7%	0.0%	0.2%
		Average	Unspecified Power <sup>2</sup>	26.3%	0.0%	5.4%
		TOTAL	100.0%	100.0%	100.0%	
Percentage of Retail Sales Covered by Retired Unbundled RECs <sup>3</sup> :				0%	0%	
<sup>2</sup> Unspecified p <sup>3</sup> Renewable energ	ower is electricity the gy credits (RECs) ar	at has been purcha e tracking instrume ration that was not	lect RPS compliance, which is used through open market tran generation source. This issued for renewable gene delivered to serve retail sales. GHG emissions intensities abo	sactions and is eration. Unbunc . Unbundled RE	not traceable t	o a specific energy credits
For specific information about this electricity <b>Redwood Coast Energy Authority</b>						
	portfolio, contact		(707) 269-1700			
For general info	ormation about the Label, visit:	e Power Content	http://w	ww.energy.ca	a.gov/pcl/	
For additional questions, please contact the Toll-free in California: 844-454-2906						
Califorr	nia Energy Commi	ission at:	Outside C	alifornia: 916	-653-0237	