| 2021 POWER CONTENT LABEL |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Southern California Edison |  |  |  |  |  |  |  |  |
| www.sce.com |  |  |  |  |  |  |  |  |
| Greenhouse Gas Emissions Intensity (lbs $\mathrm{CO}_{2} \mathrm{e} / \mathrm{MWh}$ ) |  |  |  | Energy Resources | SCE Power Mix | SCE Green Rate 50\% Option | SCE Green <br> Rate 100\% Option | $\begin{aligned} & 2021 \text { CA } \\ & \text { Power Mix } \end{aligned}$ |
| SCE Power Mix | SCE Green Rate 50\% | SCE Green Rate 100\% Option | 2021 CA Utility Average | Eligible Renewable ${ }^{1}$$\quad$ Biomass \& Biowaste$\quad$ Geothermal$\quad$ Eligible Hydroelectric$\quad$ Solar$\quad$ WindCoalLarge HydroelectricNatural GasNuclearOtherUnspecified Power²TOTAL | 31.4\% | 65.7\% | 100.0\% | 33.6\% |
|  | Option |  |  |  | 0.1\% | 0.0\% | 0.0\% | 2.3\% |
| 580 | 290 | 0 | 456 |  | 5.7\% | 2.8\% | 0.0\% | 4.8\% |
| 1000 = |  |  |  |  | 0.5\% | 0.3\% | 0.0\% | 1.0\% |
|  |  |  |  | 14.9\% | 57.5\% | 100.0\% | 14.2\% |
| 800 | ■ SCE Power Mix |  |  |  | 10.2\% | 5.1\% | 0.0\% | 11.4\% |
|  | ■ SCE Green Rate 50\% Option |  |  |  | 0.0\% | 0.0\% | 0.0\% | 3.0\% |
|  |  |  |  | 2.3\% | 1.1\% | 0.0\% | 9.2\% |
| 400 | ■ SCE Green Rate 100\% Option |  |  |  | 22.3\% | 11.1\% | 0.0\% | 37.9\% |
|  |  |  |  | 9.2\% | 4.6\% | 0.0\% | 9.3\% |
| 200 |  | ■ 2021 CA Utility Average |  |  | 0.2\% | 0.1\% | 0.0\% | 0.2\% |
|  |  |  |  | 34.6\% | 17.3\% | 0.0\% | 6.8\% |
|  |  |  |  | 100.0\% | 100.0\% | 100.0\% | 100.0\% |
| Percentage of Retail Sales Covered by Retired Unbundled RECs ${ }^{\text {3 }}$ : |  |  |  |  | 3\% | 2\% | 0\% |  |
| ${ }^{3}$ Renewable ene | ${ }^{1}$ The eligible rene cified power is elec credits (RECs) are hat was not delive | wable percentage ab tricity that has been tracking instrument ed to serve retail sa | bove does not reflec purchased through s issued for renewa les. Unbundled REC |  | RPS compliance, which is open market transactions and le generation. Unbundled re are not reflected in the pow | ermined using is not traceab wable energy mix or GHG | different meth to a specific dits (RECs) r issions intens | dology. neration sour resent renew ies above. | le generation |
| For specific information about this electricity portfolio, contact: |  |  |  |  | Southern California Edison1-800-655-4555 |  |  |  |  |
| For general information about the Power Content Label, visit: |  |  |  |  | http://www.energy.ca.gov/pcl/ |  |  |  |  |
| For additional questions, please contact the California Energy Commission at: |  |  |  |  | Toll-free in California: 844-454-2906 |  |  |  |  |

