

## California AB 1305 Disclosures

Schneider National, Inc., on behalf of its subsidiary and affiliated companies (collectively, “Schneider”) provides the following information pursuant to California AB 1305, which addresses Voluntary Carbon Market Disclosures and is codified in Sections 44475 through 44475.3 of the California Health and Safety Code. More information on Schneider’s approach to strategic environmental, social and governance initiatives can be found within our [Corporate Responsibility Report](#).

### 44475.1 Disclosures

In 2023, Schneider purchased and retired certain renewable energy credits, as further described below.

Vintage Year	Seller	Registry	Project ID	Project Name	Offset Type	Location	Protocol Used to Estimate Removal/Reduction Benefits	Independent Third-Party Verification of Data
2023	TRC	WREGIS	W11734	Sacramento Point West MOB PV	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission
2023	TRC	WREGIS	W8134	Grossmont Union High School District – Grossmont West Hills High School	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission
2023	TRC	WREGIS	W9678	Colton Unified School District – Paul J. Rogers Elementary School	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission
2023	TRC	WREGIS	W8223	Grossmont Union High School District – Grossmont High School	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission
2023	TRC	WREGIS	W3261	Naval Air Weapons Station China Lake	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission
2023	TRC	WREGIS	W12133	San Joaquin Foothills Landfill Solar Project	Solar; Avoided Emissions	California	CA RPS	CA Energy Commission

### 44475.2 Disclosures

Any claims made regarding any reductions in Schneider’s CO2 or greenhouse gas emissions (GHG) are supported by reporting data that has been submitted to SmartWay, a division of the United States Environmental Protection Agency or have been provided to us by our recycling provider Waste Management. SmartWay is certified in utilizing GHG protocols and describes their tools as the “gold standard” of fuel efficiency and emissions accounting in the freight transportation sector, and Waste Management is a national waste management and recycling company providing integrated environmental solutions. SmartWay audits the information submitted by Schneider, and Waste Management provides calculated emissions reductions based on materials and products collected directly from Schneider. All CO2 or GHG gas emission reductions achieved by Schneider are relative to a baseline of 2019, unless otherwise specified. Additional information regarding our GHG emissions can be found within our [Corporate Sustainability Report](#).