

Recology, Inc

Summary Report - Control (Public)

Reporting Year 2025

Description:	Recology is an integrated resource recovery company that provides collection, recycling, compost and disposal services to homes and businesses in the Western United States.		
Industry:	56 - Administrative and Support and Waste Management and Remediation Services		
Address:	50 California Street, San Francisco, California, US	Contact:	www.recology.com

Reporting Information

Inventory Type	Complete
Reporting Protocol:	GRP 3.0
GWP Standard:	AR6
Base Year:	2023
Scope 2 method	Market-based
Reporting Year Type	Fiscal Year: 10/01/2024 - 09/30/2025
Consolidation Methodology:	Operational Control Only
Status:	TCR Accepted

Verification Information

Verification Body:	Cameron-Cole, LLC
Level of Assurance:	Limited

Entity Emissions | Total in metric tons of CO2e

Scope 1 - Direct Emissions	Total CO2e (t)	CO2 (t)	CH4 (t of CO2e)	N2O (t of CO2e)	HFC (t of CO2e)	PFC (t of CO2e)	NF3 (t of CO2e)	SF6 (t of CO2e)
Stationary Combustion - Scope 1	880.93209	747.24414	5.932209	127.755741	0	0	0	0
Mobile Combustion - Scope 1	8,114.165917	7,956.282332	16.858881	141.024704	0	0	0	0
Fugitive - Scope 1	184,437	0	184,437	0	0	0	0	0
Total	193,432.098007	8,703.526472	184,459.79109	268.780445	0	0	0	0
Applied Offsets								
Net Total	193,432.098007							

Scope 2 - Location Based - Indirect Emissions	Total CO2e (t)	CO2 (t)	CH4 (t of CO2e)	N2O (t of CO2e)	HFC (t of CO2e)	PFC (t of CO2e)	NF3 (t of CO2e)	SF6 (t of CO2e)
Purchased Electricity - Location Based - Scope 2	5,559.944733	5,537.535098	9.686299	12.723336	0	0	0	0
Total	5,559.944733	5,537.535098	9.686299	12.723336	0	0	0	0
Applied Offsets								
Net Total	5,559.944733							

Scope 2 - Market Based - Indirect Emissions	Total CO2e (t)	CO2 (t)	CH4 (t of CO2e)	N2O (t of CO2e)	HFC (t of CO2e)	PFC (t of CO2e)	NF3 (t of CO2e)	SF6 (t of CO2e)
Purchased Electricity - Market Based - Scope 2	1,146.71962	1,144.810729	0.815712	1.093179	0	0	0	0
Total	1,146.71962	1,144.810729	0.815712	1.093179	0	0	0	0
Applied Offsets								
Net Total	1,146.71962							

Direct Emissions - Biomass	Total CO2e (t)	CO2 (t)	CH4 (t of CO2e)	N2O (t of CO2e)	HFC (t of CO2e)	PFC (t of CO2e)	NF3 (t of CO2e)	SF6 (t of CO2e)
Stationary Biomass Combustion - Biomass	42,352.51693	42,352.51693	0	0	0	0	0	0
Mobile Biomass Combustion - Biomass	117,911.216104	117,911.216104	0	0	0	0	0	0
Total	160,263.733034	160,263.733034	0	0	0	0	0	0
Applied Offsets								
Net Total	160,263.733034							

Entity Emissions | Total in metric tons of gas

Scope 1 - Direct Emissions	Total CO2e (t)	CO2 (t)	CH4 (t)	N2O (t)	HFC (t of CO2e)	PFC CO2e (t of CO2e)	NF3 (t)	SF6 (t)
Stationary Combustion - Scope 1	880.93209	747.24414	0.219711	0.467969	0	0	0	0
Mobile Combustion - Scope 1	8,114.165917	7,956.282332	0.624403	0.516574	0	0	0	0
Fugitive - Scope 1	184,437	0	6,831	0	0	0	0	0
Total	193,432.098007	8,703.526472	6,831.844114	0.984543	0	0	0	0

Scope 2 - Location Based - Indirect Emissions	Total CO2e (t)	CO2 (t)	CH4 (t)	N2O (t)	HFC (t of CO2e)	PFC CO2e (t of CO2e)	NF3 (t)	SF6 (t)
Purchased Electricity - Location Based - Scope 2	5,559.944733	5,537.535098	0.358752	0.046606	0	0	0	0
Total	5,559.944733	5,537.535098	0.358752	0.046606	0	0	0	0

Scope 2 - Market Based - Indirect Emissions	Total CO2e (t)	CO2 (t)	CH4 (t)	N2O (t)	HFC (t of CO2e)	PFC CO2e (t of CO2e)	NF3 (t)	SF6 (t)
Purchased Electricity - Market Based - Scope 2	1,146.71962	1,144.810729	0.030211	0.004004	0	0	0	0
Total	1,146.71962	1,144.810729	0.030211	0.004004	0	0	0	0

Direct Emissions - Biomass	Total CO2e (t)	CO2 (t)	CH4 (t)	N2O (t)	HFC (t of CO2e)	PFC CO2e (t of CO2e)	NF3 (t)	SF6 (t)
Stationary Biomass Combustion - Biomass	42,352.51693	42,352.51693	0	0	0	0	0	0
Mobile Biomass Combustion - Biomass	117,911.216104	117,911.216104	0	0	0	0	0	0
Total	160,263.733034	160,263.733034	0	0	0	0	0	0

Simplified Estimation Methods (SEMs)

	Total Estimated CO2e (t)	Total Emissions (t of CO2e)	Estimated CO2e as a Percentage of Total*
Location-based	158	359,256	0.04%
Market-based	158	354,843	0.04%
*Total based on Scope 1, Scope 2, & biomass emissions			