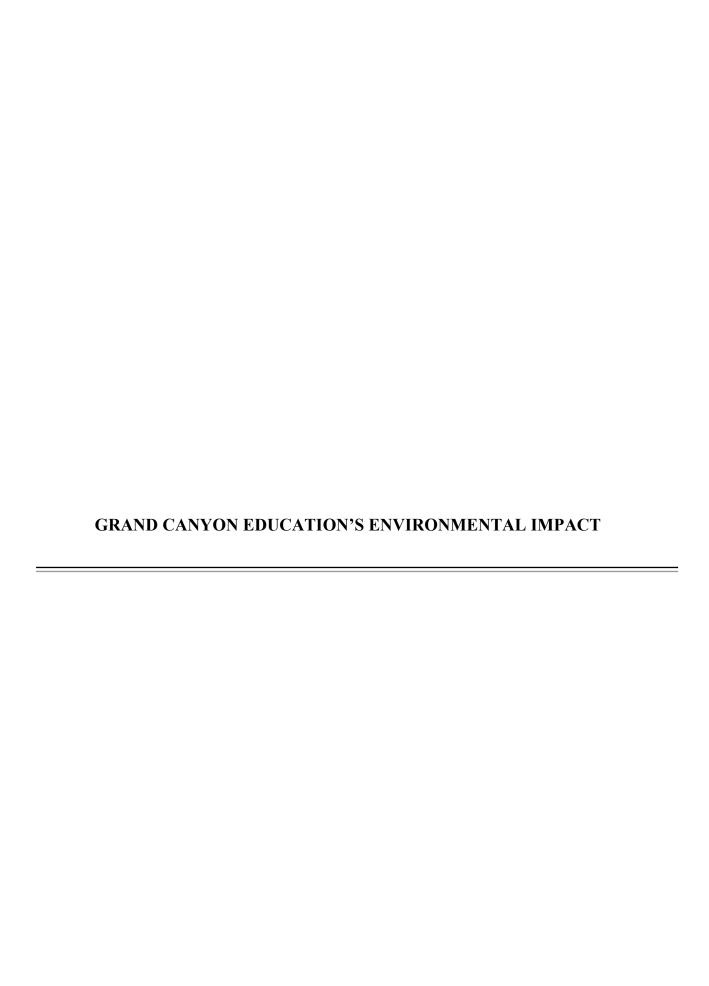


ENVIRONMENTAL DISCLOSURE

Grand Canyon Education, Inc. and its subsidiary and affiliated entities ("GCE" and "Company") is committed to environmental responsibility by taking steps to positively impact the natural environment in its local community and the world at large. GCE provides this disclosure in order to offer transparency to its stakeholders and the larger community with regard to the Company's environmental footprint and its efforts to reduce that footprint over time. All data provided herein relates solely to the Company's facilities and operations in Phoenix, Arizona, which comprises the vast majority of the Company's environmental footprint.

CATEGORY	RISKS AND OPPORUNITIES	OUR CONTROLS	OUR PERFORMANCE
Energy Consumption	Risks Non-renewable natural resource use Emissions Opportunities Renewable energy Energy efficiencies Emerging building technologies Improving employee behavior	 Measuring company energy consumption Creating future energy use goals Means of conserving energy in all offices and departments Promoting energy reduction routes within employee population 	 Disclosing company energy consumption Promoting energy conservation Implementing motion-detecting lights, which power off when people are not present Interior and exterior LED light bulbs Energy-efficient VRF mechanical system, which uses half of what a typical environmentally efficient building does, and is 60% more efficient
Water Use	Risks ➤ Natural resource use Opportunities ➤ Water use reduction efforts ➤ Improving employee behavior	 Measuring company water use Creating future water use goals Introducing water reduction initiatives within employee population 	 Disclosing company water use Initiating sustainable water efforts by implementing certain water conservation techniques Push-tap water faucets to use less running water in bathrooms Rooftop rainwater collection system
Waste	Risks Non-renewable natural resource use Pollution Land use Opportunities Waste Reduction Waste Recycling Improving employee behavior	 Measuring company waste Creating future waste reduction goals Means of recycling in all offices and departments Promoting recycling and non-waste efforts within employee community 	 Disclosing company waste Readily available recycling facilities in all offices and departments Use of recycled building materials



ENERGY			
Date	Energy usage in Kilowatt-Hour (kWH)		
January 2021	221,969		
February 2021	227,925		
March 2021	251,771		
April 2021	289,763		
May 2021	339,558		
June 2021	393,859		
July 2021	419,907		
August 2021	440,778		
September 2021	408,079		
October 2021	349,151		
November 2021	291,363		
December 2021	247,749		
January 2022	240,531		
February 2022	212,093		
March 2022	241,648		
April 2022	278,132		
May 2022	325,198		
June 2022	361,961		
July 2022	468,243		
August 2022	502,322		
September 2022	464,227		
October 2022	394,801		
November 2022	274,864		
December 2022	253,679		
January 2023	244,114		
February 2023	234,434		
March 2023	243,926		
April 2023	252,097		
May 2023	310,794		
June 2023	332,119		
July 2023	470,742		
August 2023	477,351		
September 2023	456,025		
October 2023	377,584		
November 2023	293,018		
December 2023	274,867		
January 2024	237,379		
February 2024	221,664		
March 2024	249,396		
April 2024	257,892		
May 2024	309,093		
June 2024	390,040		
July 2024	515,236		
August 2024	493,842		
September 2024	427,117		
October 2024	398,007		
OCIOUCI 2024	390,007		

November 2024	271,601
December 2024	254,682

GRAND CANYON EDUCATION'S ENERGY USE AND GOALS

As a growing company, it is necessary to develop and operate numerous buildings to house our employees and operations. As such, we are aware that energy use comprises a significant portion of our environmental impact. Our existing facilities were constructed using energy-efficient materials and systems. GCE also practices energy conservation by allowing many employees the option to work remotely. We will continue to implement practices that will increase the energy efficiency of our existing buildings, as well as being mindful of new technology on the market that we can utilize in the future.

- As part of our goal to expand our use of renewable energy, we have partnered with an energy provider that is committed to increasing renewable energy sources which include solar, geothermal, wind, hydro, and biomass. We anticipate that nearly 50% of the company's energy sources are going to be carbon-free by 2025.
- ➤ The vendor from whom we source our energy, Salt River Project, is committed to conservation and possesses clear sustainability goals that feature carbon emission reductions through the use of free and renewable power; supply chain and waste reduction; customer and grid enablement; and customer, community, and employee engagement.

GRAND CANYON EDUCATION'S ENVIRONMENTAL IMPACT (cont.)

WATER		
Date	Water usage in Centum Cubic Feet (CCF)	Waste Water Discharge (CCF)
January 2021	444	44
February 2021	404	58
March 2021	855	73
April 2021	1,241	77
May 2021	1,465	59
June 2021	1,742	65
July 2021	1,467	71
August 2021	932	68
September 2021	961	77
October 2021	961	71
November 2021	933	70
December 2021	347	62
January 2022	506	63
February 2022	529	70
March 2022	799	82
April 2022	1,165	73
May 2022	1,504	65
June 2022	1,459	72
July 2022	1,419	68
August 2022	1,341	71
September 2022	1,312	115
October 2022	990	105
November 2022	1,316	105
December 2022	313	71
January 2023	305	79
February 2023	519	73
March 2023	245	67
April 2023	708	71
May 2023	974	46
June 2023	980	48
July 2023	1,163	51
August 2023	1,180	70
September 2023	889	84
October 2023	893	100
November 2023	726	82

December 2023	352	69
January 2024	223	88
February 2024	300	94
March 2024	459	68
April 2024	723	163
May 2024	1,022	60
June 2024	998	66
July 2024	1,362	67
August 2024	1,331	54
September 2024	1,049	76
October 2024	1,492	77
November 2024	622	73
December 2024	470	43

GRAND CANYON EDUCATION'S WATER USE AND GOALS

Being based in the desert city of Phoenix, Arizona, GCE is committed to increasing water efficiency and conservation. We plan on reaching our goals by introducing new technology that will optimize water conservation in all future building developments, facility renovations, and landscape upgrades.

> GCE partners with the City of Phoenix which sources their water supply primarily from the Salt River Project, which comes from the Salt River, Verde River, and the Central Arizona Project which transports Colorado River water. We do not withdraw water from wells.

GRAND CANYON EDUCATION'S ENVIRONMENTAL IMPACT (cont.)

WASTE			
Trash generated in tons	Recycling generated in tons		
9.35	3.90		
9.35	3.90		
9.35	3.90		
4.68	2.34		
3.12	1.56		
6.24	1.56		
6.24	1.56		
18.71	3.90		
18.71	3.90		
18.71	3.90		
9.35	3.90		
3.11	.78		
9.35	2.34		
	2.34		
	2.34		
	2.34		
	2.70		
	2.34		
	2.34		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	2.34		
	2.34		
	2.34		
	3.90		
	3.90		
	3.90		
	3.90		
	3.90		
	4.05		
	4.05		
	4.05		
	4.05		
10.47	4.05		
	Trash generated in tons 9.35 9.35 9.35 4.68 3.12 6.24 18.71 18.71 9.35 3.11 9.35		

June 2024	10.47	4.05
July 2024	10.47	4.05
August 2024	10.47	4.05
September 2024	10.47	4.05
October 2024	10.47	4.05
November 2024	10.47	4.05
December 2024	10.47	4.05

GRAND CANYON EDUCATION'S WASTE USAGE AND GOALS

While every growing corporation generates waste, GCE understands the importance of adopting sustainable practices in an effort to minimize waste creation.

- ➤ GCE does not have significant air emissions from nitrogen oxides (NOx), excluding N2O. GCE does not have any air emissions from sulfur oxides (SOx); non-methane volatile organic compounds; particulate matter; or hazardous air pollutants.
- > Since GCE has zero hazardous waste generation, GCE does not include the percentage of waste incinerated since incinerations do not occur in the state of Arizona.
- ➤ All of GCE's waste is either recycled or landfilled.
- ➤ GCE is proud to partner with a vendor for waste removal that has a 35% greenhouse gas reduction goal approved by the Science-Based Target Initiative. Our vendor is focused on reducing emissions from their landfills and fleet, which make up roughly 95% of Scope 1 and Scope 2 emissions.