SZ

Similizer

SIMILARITY CHECK

SIMILARITY REPORT



Grade B · Upgrade

SUBMISSION ID

8F3A1C0B9E2D4F67

SUBMISSION DATE

Nov 3, 2026, 11:44 AM GMT+5:30

DOWNLOAD DATE

Nov 3, 2026, 11:45 AM GMT+5:30

SAMPLE COLLEGE

Sample essay – renewable energy

Student Name

Subject: Environmental Science · Class: Section A

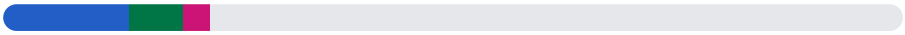
SIMILARITY	SOURCES FOUND
23%	3
Medium level	with matching text

WORDS	PAGES
1,250	1
7,400 Characters	1.0 KB

Key findings

- Some passages match other sources and should be reviewed.
- Largest source: energy.example.org (14%).
- Most matches are “not cited or quoted” (21%).
- 0 integrity flags – no hidden text or replaced characters.
- Filters: Bibliography, Quoted Text, Small Matches (less than 8 words).

Source types



Internet sources	14%
Publications	6%
Submitted works (Student Papers)	3%

Match groups

NOT CITED OR QUOTED	MISSING QUOTATIONS	MISSING CITATION	CITED AND QUOTED
21%	2%	0%	0%

Sources

#	SOURCE	TYPE	SHARE
1	energy.example.org	Internet	14%
2	Journal of Renewable Energy	Publication	6%
3	Submitted to Sample College	Student papers	3%

Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Renewable energy reduces emissions and creates local jobs. Solar panels convert sunlight directly into electricity using photovoltaic cells. Solar panels convert sunlight directly into electricity using photovoltaic cells. Solar panels convert sunlight directly into electricity using photovoltaic cells. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester. Our own conclusions follow from the data collected over the semester.