SLS 23RS-1138 **ORIGINAL**

2023 Regular Session

SENATE RESOLUTION NO. 61

BY SENATOR HENSGENS

SPECIAL DAY/WEEK/MONTH. Recognizes Monday, May 8, 2023, as Louisiana Renewable Energy Day at the Louisiana State Capitol.

1	A RESOLUTION
2	To designate Monday, May 8, 2023, as Louisiana Renewable Energy Day at the Louisiana
3	State Capitol.
4	WHEREAS, Louisiana boasts impressive supplies of onshore and offshore energy
5	resources; and
6	WHEREAS, Louisiana's natural resources have provided thousands of jobs and
7	billions of dollars in economic development; and
8	WHEREAS, according to the University of Louisiana at Lafayette, Louisiana's rich
9	history and expertise in energy development will pave the way for new emerging industries;
10	and
11	WHEREAS, solar energy has become increasingly affordable and efficient in recent
12	years, and can provide significant economic and environmental benefits to our state; and
13	WHEREAS, according to the Solar Energy Industries Association, Louisiana's solar
14	energy resources are expected to grow by more than ten-fold over the next few years; and
15	WHEREAS, solar growth in Louisiana could bring over four billion dollars in
16	economic development and over four thousand construction jobs; and
17	WHEREAS, wind energy is an abundant and growing source of renewable energy
18	that can create jobs and economic opportunities in Louisiana; and

1	WHEREAS, the Bureau of Ocean Energy Management is anticipated to lease over
2	one hundred thousand acres of offshore area for renewable energy development near Lake
3	Charles which could power over four hundred thirty-five thousand homes; and
4	WHEREAS, Louisiana's maritime and oil and gas industries were instrumental in
5	building the United States' first offshore wind farm; and
6	WHEREAS, battery storage technology is improving rapidly and can play a critical
7	role in integrating renewable energy sources into our electric grid and creating new jobs in
8	the energy sector; and
9	WHEREAS, hydrogen is a versatile energy carrier that can be produced from
10	renewable sources and used in a variety of applications, including transportation and
11	industrial processes, creating new economic opportunities in Louisiana; and
12	WHEREAS, the potential for growth in the clean hydrogen sector is anticipated to
13	be significant in Louisiana due to the state's existing infrastructure and expertise, and
14	development of the Hydrogen Arkansas, Louisiana, and Oklahoma (HALO) Hydrogen Hub;
15	and
16	WHEREAS, the vast majority of new power plant facilities proposed in Louisiana
17	are renewable energy projects across fifty parishes; and
18	WHEREAS, the development of renewable energy and clean energy jobs can create
19	good-paying jobs and support local economies in Louisiana, particularly in rural and coastal
20	areas that have been hard hit by economic challenges; and
21	WHEREAS, supporting renewable energy and clean energy jobs can help diversify
22	our state's economy and position Louisiana as a leader in the transition to a clean energy
23	future; and
24	WHEREAS, it is fitting and proper for the Senate of the Legislature of Louisiana to
25	recognize Louisiana Renewable Energy Day.
26	THEREFORE, BE IT RESOLVED that the Senate of the Legislature of Louisiana
27	does hereby recognize Monday, May 8, 2023, as Louisiana Renewable Energy Day at the
28	Louisiana State Capitol.

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SR NO. 61

The original instrument and the following digest, which constitutes no part of the legislative instrument, were prepared by Jacob K. Wilson.

DIGEST 2023 Regular Session

SR 61 Original

Hensgens

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