

From: [Cynthia Capmany](#)
To: MarjorieHilke@energy.nv.gov
Cc: [Rachelle A. Doubinkine](#); [Scott Krantz](#)
Subject: FW: 2024 SSEA Renewable Energy Report
Date: Monday, August 4, 2025 7:54:00 AM
Attachments: [image001.png](#)
[image002.png](#)
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[SSEA Renewable Energy Report 2024 - FINAL.pdf](#)

Good morning!

The 2024 SSEA Renewable Energy Report was transmitted to NV Office of Energy on June 9, 2025. Attached is a copy of the email transmittal along with an additional copy of the 2024 report.

Let us know if you need anything else.

Thank you,

Cindy Capmany

For Scott P. Krantz, SSEA Manager
Silver State Energy Association
P.O. Box 99956, MS 115 ■ Las Vegas, NV 89193-9956
p: 702-862-3464 f: 702-691-5220
e: cynthia.capmany@snwa.com



From: Scott Krantz <scott.krantz@snwa.com>
Sent: Monday, August 4, 2025 7:15 AM
To: Cynthia Capmany <cynthia.capmany@snwa.com>
Subject: FW: {External} 2024 SSEA Renewable Energy Report

From: Marjorie Hilke <MarjorieHilke@energy.nv.gov>
Sent: Friday, August 1, 2025 9:24 AM
To: Scott Krantz <scott.krantz@snwa.com>
Cc: Rachelle A. Doubinkine <rdoubinkine@energy.nv.gov>
Subject: {External} 2024 SSEA Renewable Energy Report

Good morning Scott,

I hope you're doing well. As part of recent updates to the Governor's Office of Energy website, we've been reviewing our records and noticed that the 2024 SSEA Renewable Energy Report is missing. For your reference, I've attached the 2023 report we received. I'm not certain if you're the correct contact for this, so if not could please direct me to the right person. I appreciate your assistance in this matter.

Thank you



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SILVER STATE ENERGY ASSOCIATION

Renewable Energy Report

Submitted to the Nevada Office of Energy

for calendar year 2024

Silver State Energy Association (SSEA) is pleased to provide this renewable energy report for calendar year 2024 to the Nevada Office of Energy as per Senate Bill 358 (SB 358) passed in 2019.

With the exception of the Southern Nevada Water Authority (SNWA), all of the members of the SSEA are electric utilities who resell the electricity to their own customers and have their own reporting obligations under SB 358. As such, SSEA will only be reporting sales made to one of its members, SNWA.

The structure of the SSEA is such that the SSEA provides electricity to its members to meet their needs. This is done through generic power transactions which are not specific to any type of generating source and therefore do not qualify as “renewable energy” under SB 358.

In order to achieve the Renewable Portfolio Standard established by SB358, SSEA has 1) procured, or received by assignment, Nevada Portfolio Credits (PECs) from SNWA; and 2) procured, or received by assignment, renewable energy attributes associated with federal hydropower production from SNWA.

The information provided in this report is as required under SB 358, which is from NRS 704.7825 subsection 4:

a) The amount of electricity which the provider generated, acquired or saved from portfolio energy systems or efficiency measures during the reporting period and, if applicable, the amount of portfolio energy credits that the provider acquired, sold or traded during the reporting period to comply with its portfolio standard.

All of the electricity that SSEA sells to SNWA is from generic wholesale market purchases, which do not qualify as “renewable energy” under SB358. SNWA receives federal hydropower and has assigned the renewable energy attributes to SSEA for purposes of compliance with SB 358. SNWA also owns Nevada certified PECs from renewable energy resources it owns and from certified energy efficiency projects.

As a provider, SSEA acquired 173,379 MWh of renewable energy attributes from SNWA from federal hydropower and 90,149 MWh of PECs from various other renewable energy resources. See table at the end of this report.

- b) The capacity of each renewable energy system owned, operated, or controlled by the provider, the total amount of electricity generated by each such system during the reporting period and the percentage of that total amount which was generated directly from renewable energy;*

SSEA does not sell any electricity to SNWA from generating resources that it owns, operates, or controls. All of its sales are from generic wholesale market purchases. The table at the end of this report shows the information requested by this item for SNWA's renewable energy resources, which is the source of SSEA's renewable energy attributes for compliance with SB 358. One hundred percent of the energy generated by these resources was from renewable energy.

- c) Whether, during the reporting period, the provider began construction on, acquired or placed into operation any renewable energy system and, if so, the date of any such event;*

SSEA did not begin construction, acquire, or begin operation of any renewable energy system during 2024.

- d) Whether, during the reporting period, the provider participated in the acquisition or installation of any energy efficiency measures and, if so, the date of any such event; and*

SSEA did not participate in any energy efficiency measures during 2024.

- e) Any other information that the Nevada Office of Energy may deem relevant.*

SSEA has no additional information that seems relevant.

PROVIDER = SSEA				
YEAR = 2024				
Customer-Owned Supply (SNWA)	Renewable Energy		PECs or Renewable Energy Attributes	
	Capacity (kW)	Generation (MWh)	Produced (MWh)	Assigned to SSEA (MWh)
Sloan In-conduit Hydropower	933	69	73	73
Horizon In-conduit Hydropower	671	605	635	635
Linden In-conduit Hydropower	522	1,105	1,160	1,160
AMS Parking Solar PV	130	190	465	465
RM Lab Parking Solar PV	80	127	310	310
RM O&M Parking Solar PV	29	51	125	125
RM RTC Solar PV	100	191	469	469
RM SunEdison Solar PPA	14,500	33,564	82,232	82,232
Wahoo Solar	8	9	22	22
AMS Energy Efficiency	0	0	4,657	4,657
Hoover A	17,000	67,491	67,491	67,491
Parker Davis	10,000	105,888	105,888	105,888
TOTAL	43,973	209,282	263,528	263,528
TOTAL SSEA SALES TO SNWA (MWh)	685,607			
PORTFOLIO STANDARD	34%			
PORTFOLIO STANDARD (MWh)	233,107			
2023 PECs OR ATTRIBUTES UTILIZED (MWh)	233,107			
	34%			
2021 PEC INVENTORY REMAINING (MWh)	35,924			
2023 PEC INVENTORY (MWh)	31,162			
2024 SURPLUS PECs (MWh)	30,422			
TOTAL PEC INVENTORY (MWh)	97,508			