## 2023 Fact Sheet



CUSTOMER SERVICE



24,650 Customer Meters

23,153 Residential Customers

1,497 Commercial Customers CARE Customers

Medical Baseline Customers

1,691

582 AFN Customers



532





Residential EV Customers

Service Territory

32 sq. ml.

Employees

46

₹ 10**.**0

**NEM + DGS Customers** 

(Residential + Commercial)

10,017 Poles

9,892

Wood Poles

125 Steel + Composite Poles

8,048 Poles + Communications

2,340 Poles + Transformers 13

**Commercial EV** 

Chargers

Substations – Combined capacity of 105.29 MVA

OPERATING VOLTAGES CIRCUIT MILES

**34** kV

31.1 Total

- 2.15 Underground
- 16.01 Overhead Bare 12.92 Overhead Covered

**4** kV

235.4 Total 53.17 Underground 161.97 Overhead Bare

20 Overhead Covered

9 3.83

SAIFI (2022)

## PSPS EVENTS

0 Invoked by BVES

> Customer Outage Minutes

> > ENGINEERING

118.99

SAIDI (2022)

VEGETATION MANAGEMENT



147 Total of trees removed in 2022 86.84 Total of circuit miles cleared in 2022

SAFETY

ENERGY

RESOURCES



- No employee fatalities over 10 years
- No employee contact with high voltage in over 10 years
- No ignitions in over 10 years
- 1 Accident/Injury in the last 2 years



Annual MWH Delivered 2022: 142,421 MWH



**41.5** MW Peak load for 2022 (MW)



8.4 MW

Total BVES owned generation capacity (MW)



5.276 MW

Total renewable sources generation capacity (MW) in BVES service area



Percent of power delivered that meets Renewable Portfolio Standards

2021: 35.75% 2022 38.5%

At Bear Valley Electric, Inc., we work hard to provide you, our customers, with superior customer service, and dependable power. We do it each and every day, safely and with confidence. We are there for you, day and night, through the summer and the winter. We are your neighbors, your family, and your friends. You can always count on us.