SONY PICTURES ENTERTAINMENT **STUDIO SUSTAINABILITY PROGRESS REPORT**

CAMPUS & FACILITIES

* Based on CY2019 data

ENERGY USE

ANNUAL AVERAGES Stage house lighting: .1 kWh/ft² Stages: 4.8 kWh/ft²* **Office buildings:** 16.21 kWh/ft² Sony Pictures Studios campus: 15.13 kWh/ft² *(Lighting, HVAC + plug loads)



Highlight: 2.5-megawatt battery storage system installed on-site in 2020.

WATER CONSUMPTION*

ANNUAL AVERAGES

57,478 gallons per day

12 gallons, per person, per day

*Includes: kitchen use, landscaping, domestic use. Excludes: evaporation from chiller

Highlight: SPE saves water by using artificial turf. 70% of landscaping consists of California native plants.



RENEWABLE ENERGY

10% of energy comes from 1.83-megawatt on-site solar panel system 50% of electricity is renewable* *Includes RECs and Solar. Does not include utilities portfolio.

Highlight: 100% of the electricity consumed by stage operations is offset by on-site solar generation.

WASTE DIVERSION

84% Diversion from landfill

- 113 tons of Compost
- 70 tons of Recyclables



Highlight: SPE is eliminating single-use plastic water bottles across US and Europe facilities by March 2021. By 2025, we plan to eliminate single-use plastics from business operations.







HIGH IMPACT STUDIO LOT SERVICES

*Based on CY2019 data

TRANSPORTATION

8.12 mpg fleet average

130 EV car charging capacity

Target: By Spring 2022, increase fleet fuel efficiency by 8% and transition the Studio shuttle vehicles to fully electric



GRIP & LIGHTING RENTALS

24% of inventory is energy efficient, including LEDs*

*Energy efficient means 75% more efficient than a comparable, incandescent option

Target: Commitment to meet all clients' energy efficient lighting needs. Multi-year investment plan will increase LED inventory.

FOOD & OTHER DONATIONS*

Commissaries donate an average of 550 lbs of food per year

4,050 lbs of furniture donated to Habitat for Humanity *Excludes monetary donations to the community

Target: Expand food donations on the lot to production operations

SETS, PROPS, & WARDROBE REUSE

24,000 total set pieces available 2,345 set pieces reused 8,744 set walls reused

70,075 Props reused

65,279 Wardrobe pieces rented







100% COMMITMENT

As part of Sony's Road to Zero plan, Sony Pictures Studio is committed to achieving a zero environmental footprint by 2050 across our 45-acre campus which includes office buildings and 18 sound stages.

Our targets at the studio include

- ✓ 100% Renewable Electricity by 2030
- ✓ Eliminate single-use plastics by 2025
- ✓ Achieve Zero Waste annually



COMING SOON..

Sony Innovation Studios, Sony's virtual production studio, will complete a carbon footprint analysis.