

NCPA made a major investment in renewable energy in the early 1980s when it developed two geothermal power plants and financed and built a 250 MW hydroelectric facility. Thirty years later, these resources continue to generate reliable, emission-free electricity for its member communities. ... Alameda Municipal Power, a department of the City ...

Alameda Municipal Power (formerly Alameda Power & Telecom) ... (California does not count power from large hydroelectric dams as renewable). All together, AMP"s power is 37% carbon-neutral in 2014. [5] AMP has been providing 100% clean energy since 2020 and did so in 2023 at approximately a 35% saving over comparable PG& E rates. [6]

Enacted by Senate Bill 1078 (Sher, Chapter 516, Statutes of 2002) and accelerated and expanded by subsequent legislation, California's RPS establishes increasing renewable ...

This schedule is applicable to electric service rendered to Alameda Municipal Power"s (AMP) facilities. RATES . A. STANDARD METERED MUNICIPAL SERVICE: Monthly Charges: Distribution Public Purpose Generation TOTAL ... The California state-mandated charge supporting the funding of energy efficiency, new renewable resources, low income and ...

U.S. Department of Energy - Energy Efficiency and Renewable Energy Alternative Fuels Data Center. EERE » AFDC » Laws & Incentives » State. Printable Version; More in this section... Search; Federal; State; Local Examples; Utility Examples; Summary Tables; Electric Forklift Rebate - Alameda Municipal Power (AMP) Archived: 10/12/2023.

With Alameda Municipal Power (AMP) providing 100% clean electricity, Alameda"s greenhouse gas emissions in homes comes from natural gas consumption, which contributes to unhealthy indoor air quality. Energy efficiency and building electrification lead to healthier, safer, and more comfortable, resilient homes.

In 2012, NCPA opened the Lodi Energy Center (LEC), home to one of the cleanest and most efficient gas-fired power systems in the U.S. It was the first in the nation to take advantage of "fast-start" gas-turbine technology to reduce emissions and provide a rapid response to market and grid conditions. ... Alameda Municipal Power, a ...

M-1 Municipal Electric Service - Except Street Lighting (PDF) M-2 Municipal Electric Service - Street Lighting (PDF) M-3 Municipal Electric Service - Alameda Municipal Power Accounts (PDF) Riders. Rider EAC Energy Adjustment Charge (PDF) Rider ERG Eligible Renewable Generation (PDF) Rider OPT (Opt-Out of Energy inView® Metering (PDF) Rider ...



When did Alameda Municipal Power start providing 100% clean energy? On January 1, 2020, AMP began providing 100% clean energy to all customers, placing Alameda in a select group of cities leading the nation in the transition to green power. ... AMP developed so much renewable energy that it was able to strategically sell portions of it on a ...

Alameda Municipal Power (AMP) provides electricity to all the residents and businesses of Alameda. The Bureau of ... renewable-energy content which the utility has begun to monetize. AMP serves all of Alameda and has approximately 86.1 pole miles of overhead distribution lines, 176.4 circuit miles of underground distribution lines, 6.8 pole ...

The California Energy Commission (CEC) administers the state's landmark Renewables Portfolio Standard (RPS), ensures the state's utilities disclose electricity sources to consumers, ...

U.S. Department of Energy - Energy Efficiency and Renewable Energy Alternative Fuels Data Center. EERE » AFDC » Laws & Incentives » State. Printable Version ... Local Examples; Utility Examples; Summary Tables; Electric Vehicle (EV) Charging Station Rebate - Alameda Municipal Power (AMP) AMP provides rebates to residential, commercial, and ...

supports renewable energy development, and tracks the state"s progress toward its renewable energy goals. Enacted by Senate Bill 1078 (Sher, Chapter 516, Statutes of 2002) and ... For Compliance Period (CP) 3, Alameda Municipal Power had a procurement target of 396,540 RECs, which represents 30.00 percent of its retail sales over the years ...

2022 POWER CONTENT LABEL Alameda Municipal Power https:// Greenhouse Gas Emissions Intensity (lbs CO 2 e/MWh) Energy Resources Standard Alameda Green 2022 CA Power Mix ... 3Renewable energy credits (RECs) are tracking instruments issued for renewable generation. Unbundled renewable energy credits

2020 POWER CONTENT LABEL Alameda Municipal Power https:// Greenhouse Gas Emissions Intensity Alameda 2020 CA Energy Resources Standard 2e/MWh) Green Power Mix ... Renewable energy credits (RECs) are tracking instruments issued for renewable generation. Unbundled renewable energy credits

NCPA Request for Proposals Issued: February 15, 2024 Page 5 of 11 iii. Energy Price (fixed): Expressed in nominal dollar value (as of the year of COD) in \$/MWh, with no escalation. iv. Energy Storage Price: Expressed in nominal dollar value (as of the year of COD) in \$/MWh, as a component of a renewable project in an overall PPA and in \$/kW

Unbundled renewable energy credits (RECs) represent renewable generation that was not delivered to serve retail sales. Unbundled RECs are not reflected in the power mix or GHG ...



Please email, mail or drop-off your Eligible Renewable Generation Application Form & attachments to AMP's Customer Resources Department: Email Mail or Drop-off solar@alamedamp Alameda Municipal Power Renewable Generation Program 2000 Grand Street P.O. Box H Alameda, CA 94501

Alameda Municipal Power Secures 12-Year Renewable Energy Agreement for Clean Geothermal Power. ALAMEDA, CA. -- On February 13, 2023 Alameda Municipal Power (AMP) is pleased to announce that it has secured a long-term purchase agreement with the Northern California Power Agency (NCPA) and the Geysers Power Company, LLC, (Geysers) an indirect ...

Alameda Municipal Power (AMP) began providing 100% clean, carbon free electricity to all customers in 2020. With this development, 70% of Alameda's GHG emissions come from transportation, 27% from building energy use, and 3% from other sources such as waste, water, and wastewater. Zero emission buildings are an essential

What types of renewable generation are supported by Alameda Municipal Power? Alameda Municipal Power's solar and renewables program supports all small-scale renewable electricity generation systems. While solar photovoltaic (PV) systems are the most common in Alameda, wind turbines and other renewable generation are eligible for the same ...

Alameda Municipal Power's (AMP) Energy Assistance Program (EAP) offers our eligible residential low-income customers a 25% discount on their monthly energy costs. ... Alameda Municipal Power. 2000 Grand Street. Alameda, CA 94501. Email: AMP@alamedamp . Phone: 510-748-3900. Quick Links. Public Utilities Board Agenda & Minutes.

The battery storage system must not send energy back to Alameda Municipal Power's distribution grid. Solar Power Show All Answers. 1. What happens when I become a solar customer? ... Yes. A battery storage system must be paired with a renewable energy system, like a solar power system, in order to qualify for interconnection to the electric ...

The Eligible Renewable Generation (ERG) program is the successor to the Net Energy Metering (NEM) program. The purpose of this Rider is to establish methods for charging and crediting on customer billing for eligible renewable generation once Alameda Municipal Power's (AMP) NEM program is closed to new Eligible

Alameda Municipal Power https:// ENERGY RESOURCES Alameda Municipal Power Alameda Green 2018 CA Power Mix\*\* Eligible Renewable 35% 80% 31% Biomass & Biowaste 13% 33% 2% Geothermal 13% 0% 5% Eligible Hydroelectric 2% 0% 2% Solar 0% 0% 11% Wind 7% 47% 11%

Energy audit OPTIONAL) Call AMP at (510) 748-3900 to schedule a free energy audit. \_\_\_\_\_ 2. ... solar@alamedamp Alameda Municipal Power Renewable Generation Program 2000 Grand Street P.O. Box H



#### Alameda, CA 94501 AMP INTERCONNECTION AGREEMENT

Contractors will typically handle the steps to install a solar or renewable energy system and interconnect it to AMP"s electric grid. ... Alameda Municipal Power. 2000 Grand Street. Alameda, CA 94501. Email: AMP@alamedamp . Phone: 510-748-3900. Quick Links. Public Utilities Board Agenda & Minutes. Press Releases.

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