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Optony is worked for the City of San Luis Obispo, CA to complete a fleet electrification study and charging infrastructure assessment for 200 assets and 10 domicile sites. This work involved a comprehensive vehicle transition plan across all City departments, charging infrastructure needs

OPTONY INC. is a California Stock Corporation - Ca - General filed on March 5, 2009. The company"s filing status is listed as Active and its File Number is 3190577. The Registered Agent on file for this company is Byron Pakter and is located at 5201 Great America Pkwy #320, Santa Clara, CA 95054. The company"s principal address is 5201 Great ...

The Optony Team would like to express our gratitude for all of the studies and publications which made this lifecycle carbon analysis possible. As we observe our transition to zero-emission vehicles, it becomes clear that the environmental impact extends far beyond the road. Our analysis, echoing industry-standard study findings, reveals a ...

As of 2023, Optony is providing the City of Laguna Beach, CA with a Microgrid Resiliency Assessment to be included as part of their Climate Action and Adaptation Plan under development with PlaceWorks. The Microgrid Resiliency Assessment analyzes the City"s critical facilities, municipal or non-municipal owned, to determine locations with ...

Through the U.S. DOE"s SunShot Initiative, Optony partnered in the Southwest Solar Transformation Initiative to capture regional solar energy potential, providing Solar Roadmaps to the Southwest Region of the United States, including California, Nevada, Arizona, Utah, Colorado, and New Mexico

Optony Inc. | LinkedIn ??? 1,330? | Clean energy finance, technology and public policy experts helping make tomorrow& #39;s energy goals reality | Optony is a global research and consulting firm focused on enabling government, utilities, schools, and commercial organizations to bridge the gap between clean energy goals and real-world results. Leveraging our ...

Who is Optony. The SEBIZ program addresses China"s surging urban energy needs at the city level by deploying a proven and successful public-private partnership co llaboration model. It uses a portfolio approach to clean energy technology deployment by coupling technical assistance with applied policy development at the local and national levels, using ...

From 2018 through 2019, Optony conducted a detailed feasibility study and compatibility analysis for wind, solar, biomass, geothermal, small hydroelectric, and solar resources across the geographically and politically diverse landscape of Santa Barbara County. The company hosted a ...

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From 2015 - 2018, Optony worked with the County to review the electrical impacts, and to design both cost saving and building electrical solutions to enable further EV charger expansion at the County"s principal fleet hosting sites. Battery energy storage systems are a viable solution to respond to EV circuit overload while providing ...

In 2022, The Town of Chapel Hill, North Carolina hired Optony Inc. for program support on the Solar Feasibility Study at Chapel Hill Transit Bus Yard Facility. Optony analyzed bus parking lots and park and rides which had potential to be outfitted with solar panels to charge electric buses.With a major emphasis on net-zero GHG emissions, the ...

Optony"s Lifecycle Carbon Analysis is set to decode the realistic cradle-to-grave carbon footprint of these zero-emission. Are electric cars actually more environmentally friendly? We took a comprehensive approach, observing the Cradle-to-Grave scientific model. Helping make tomorrow"s clean energy goals a reality, today. ...

Optony was selected by the Catholic University of America to evaluate options for solar projects on two campus-owned parcels. The University"s on-campus electricity consumption was already offset by a combination of onsite solar and wind renewable energy credits, but the University desired to develop a solar project that would maximize University environmental benefits, ...

View Byron Pakter"s email address (b*****@optony***) and phone number. Byron works at Optony Inc. as Chief Executive . Byron is based out of San Francisco Bay Area and works in the Renewable Energy Semiconductor Manufacturing industry.

Optony was selected by the U.S. Department of Energy, DOE, as the provider for the Technical Assistance Partnership (TAP) program for the Western Region of the United States. The purpose of the TAP is to provide DOE-funded direct technical assistance for industrial facilities and other large energy users to support on-site energy project ...

Optony is an equal opportunity employer. All qualified applicants will receive equal consideration in accordance with any applicable Federal, Colorado, New York State, and California Fair ...

Optony supports the City of Mountain View in producing a detailed roadmap for fleet electrification, comprised of recommendations for vehicle replacement types and timeline with consideration given to procurement lead times; incentives ...

Web: https://www.worldtheologicaluniversity.co.za