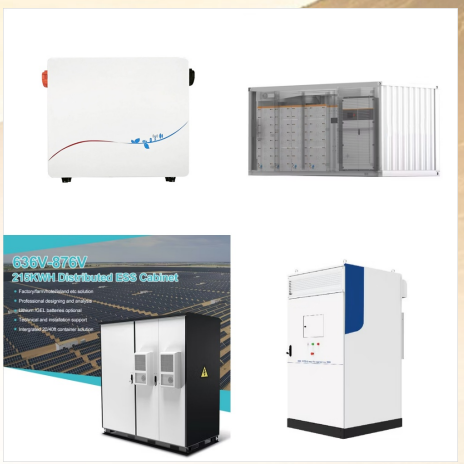
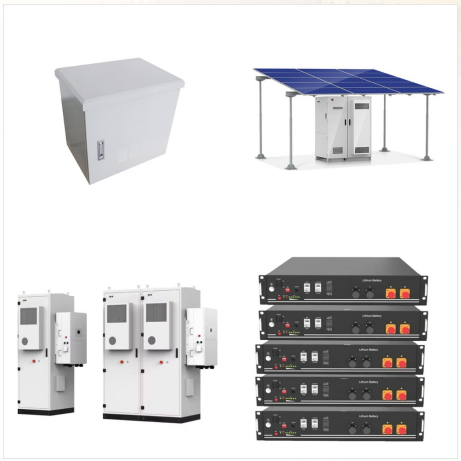
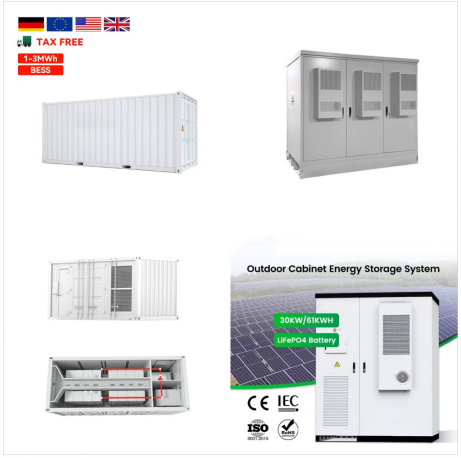


The Renewables Portfolio Standard (RPS) is one of California's key programs for advancing renewable energy. The program sets continuously escalating renewable energy procurement requirements for the state's load-serving entities. Generation must be procured from RPS-certified facilities. The California Energy Commission verifies RPS claims.

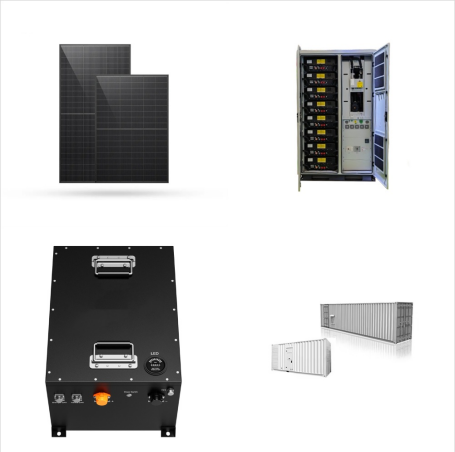


(1) The Public Utilities Commission recognized the need for more firm renewable energy resources and firm zero-carbon resources in Decision 21-06-035 (June 30, 2021) Requiring Procurement to Address Mid-Term Reliability (2023-2026), (2023???2026), which requires the procurement of 1,000 megawatts of new, firm renewable power and 1,000 megawatts of ???

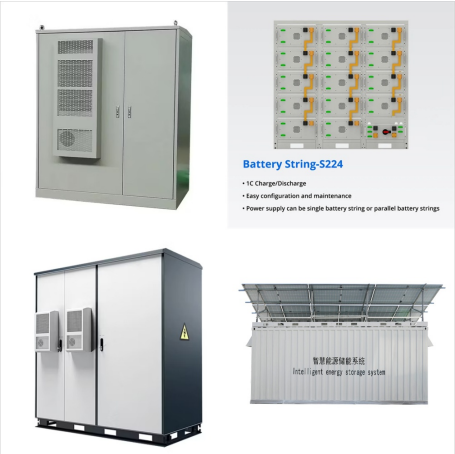


This bill would enact the Clean Economy and Clean Jobs Stimulus Act of 2021 and would require the Department of Water Resources to procure newly developed eligible renewable energy resources or zero-carbon resources, and energy storage associated with those resources, in an amount that satisfies 100 percent of the electricity procured to serve all state agencies by ???

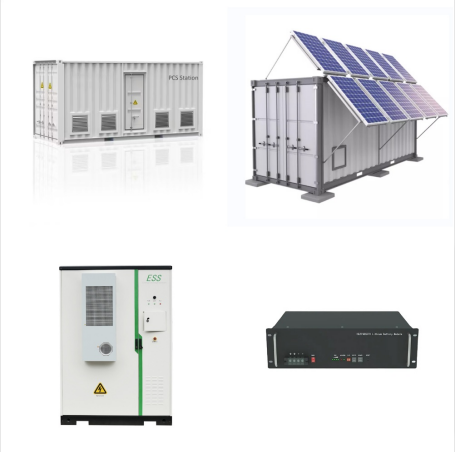
CA RENEWABLE ENERGY PROCUREMENT



The Energy Commission verifies the eligibility of renewable energy procured by load-serving entities, which include retail sellers, publicly owned utilities (POUs), and all other entities serving retail sales of electricity in California that are obligated to ???

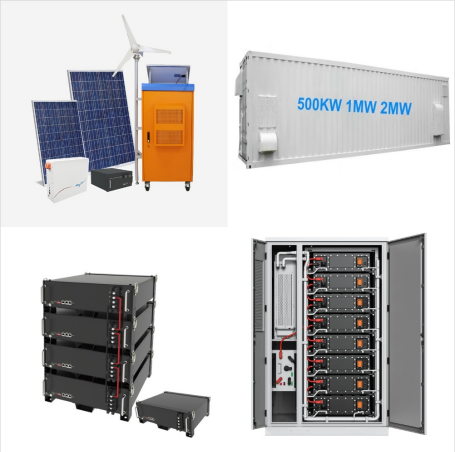


See the California Energy Commission's RPS Eligibility Guidebook for eligibility criteria. Program History. California's original renewable FiT program was launched in 2008 pursuant to AB 1969 and was implemented via Decision (D.)07-07-027, and revised by SB 380.



The Renewables Portfolio Standard (RPS) establishes increasingly progressive renewable energy procurement targets for the state's load serving entities, including retail sellers and local publicly owned electric utilities (POUs). Under the RPS, the California Energy Commission (CEC) is required in part to adopt regulations specifying procedures for enforcement of the RPS for the ???

CA RENEWABLE ENERGY PROCUREMENT

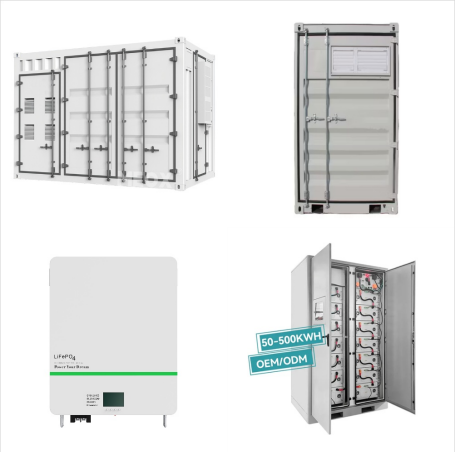


The RPS Procurement Plans include information on current renewable portfolio information, upcoming solicitation plans for renewable energy, and long-term planning for renewable energy procurement. The plans also include possible compliance delay factors, risk assessment for RPS projects and plans for sales of renewable energy.

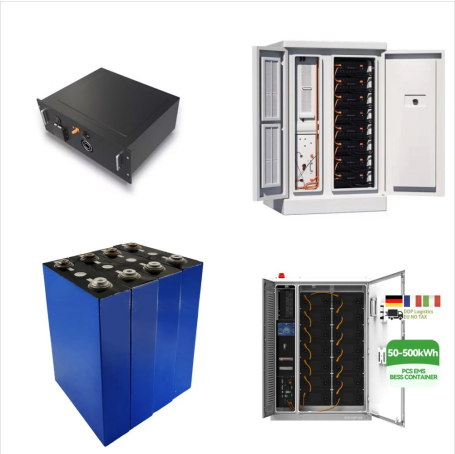
TORONTO ??? The Ontario government is launching the largest competitive energy procurement in the province's history, focused on generating affordable electricity for families and businesses.This builds on the province's plan to procure up to 5,000 megawatts (MW) of energy through a series of procurements to help foster economic prosperity and meet the growing ???

demand with renewable energy produced in the same region and hour. This paper explores the evolution of voluntary renewable energy procurement goals, presents a practical framework for 24/7 renewable energy procurement, and suggests policy developments that would support wider adoption of a time-matched renewables procurement approach.

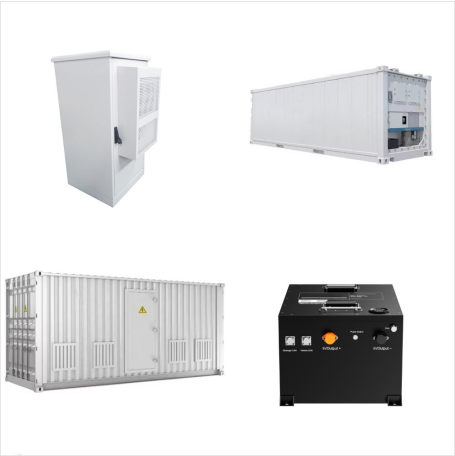
CA RENEWABLE ENERGY PROCUREMENT



60% RPS Procurement Rules. California is a clean energy leader with a Renewable Portfolio Standard (RPS) that has increased significantly over time. The California's RPS program was established in by Senate Bill (SB) 1078, and has been subsequently modified by SB 107, SB 1036, SB 2 (1X), SB 350 and SB 100.

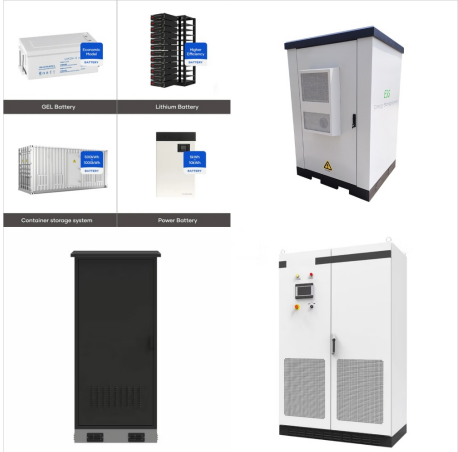


California's RPS program defines all renewable procurement acquired from contracts executed after June 1, 2010 into one of three PCCs. The PCC requirements are instrumental in determining a retail seller's compliance with the RPS program. Please see the RPS Procurement Rules website for more information. 16.

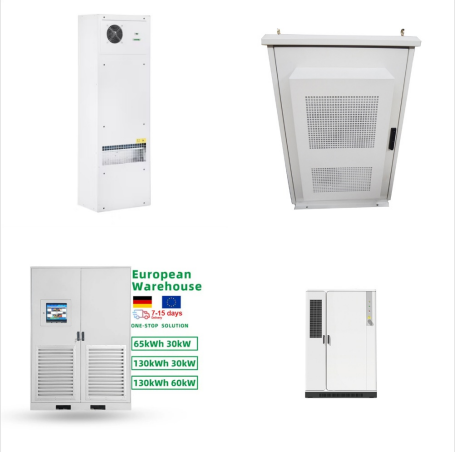


California's RPS program was established in 2002 by Senate Bill (SB) 1078 (Sher, 2002) with the initial requirement that 20% of electricity retail sales must be served by renewable resources by 2017. The program was accelerated in 2015 with SB ???

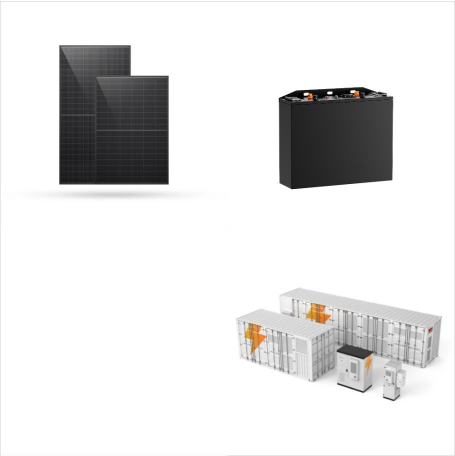
CA RENEWABLE ENERGY PROCUREMENT



the eligible renewable energy resource type, including bundled renewable energy credits, the . average executed contract price, and average actual recorded costs for each kilowatt-hour of production. Within each renewable energy resource type, the commission shall provide aggregated costs for different project size thresholds.

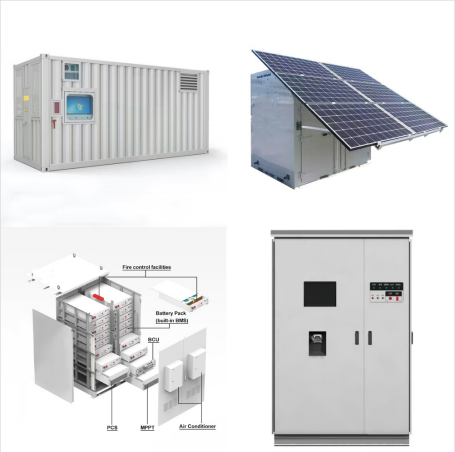


Bioenergy Renewable Auction Mechanism (BioRAM) Program. In 2016, the CPUC implemented Governor Brown's October 2015 Emergency Order addressing Tree Mortality by establishing the BioRAM program in Resolution E-4770.BioRAM uses RPS standardized renewable auction mechanism (RAM) contract with a BioRAM rider to streamline the procurement process.

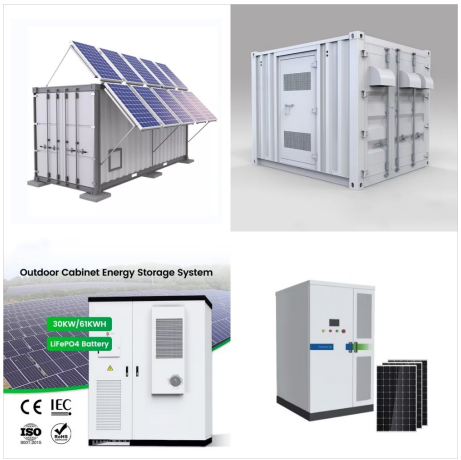


As California reduces greenhouse gas (GHG) emissions from the state's electricity system (that is, the electric grid), the state must also keep costs reasonable and plan thoughtfully to ensure ???

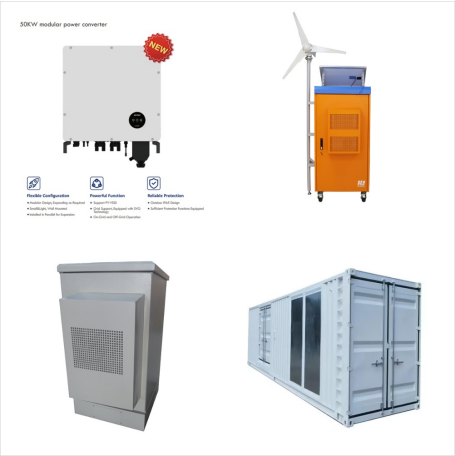
CA RENEWABLE ENERGY PROCUREMENT



- The California Public Utilities Commission (CPUC) today issued its annual Renewables Portfolio Standard (RPS) report showing that the State's electricity retail sellers continue reporting sufficient renewable energy procurement to meet RPS requirements and remain on track to achieve the groundbreaking program's near-term targets.

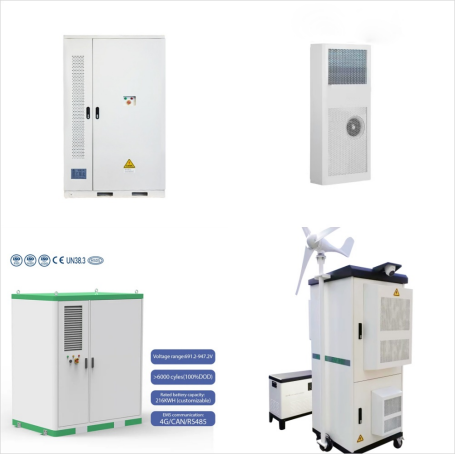


DWR intends to add renewable energy from a variety of sources. The Department will continue to monitor emissions trends and will modify the schedule for procurement of renewable energy as necessary to meet near- and long-term goals. Our renewable energy projects that have been procured through contracts include: Solar

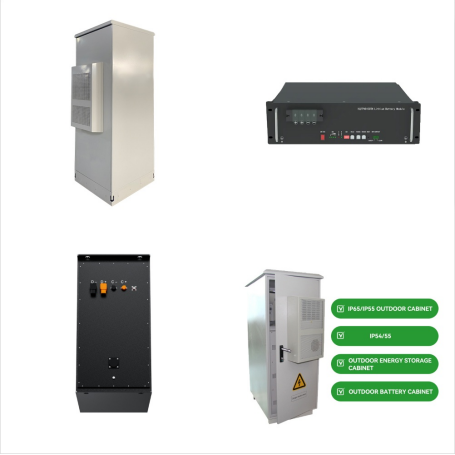


The California Energy Commission (CEC) administers the state's landmark Renewables Portfolio Standard (RPS), ensures the state's utilities disclose electricity sources to consumers, supports renewable energy development, and tracks the state's progress toward its renewable energy goals. Enacted by Senate Bill 1078 (Sher, Chapter 516, Statutes of 2002) ???

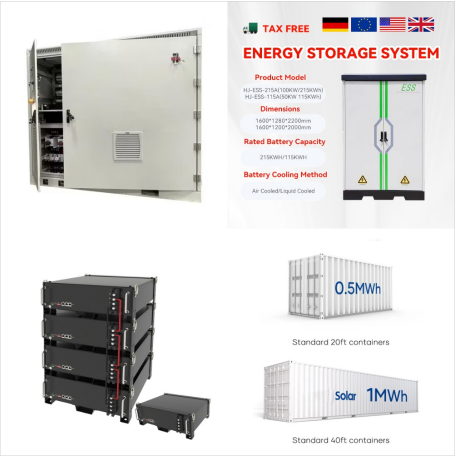
CA RENEWABLE ENERGY PROCUREMENT



The Renewables Portfolio Standard (RPS) establishes increasingly progressive renewable energy procurement targets for the state's load serving entities, including retail sellers and local ???

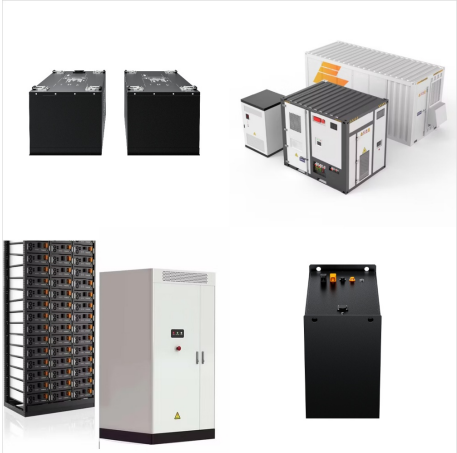


This Renewables Portfolio Standard 2017???2020 Retail Sellers Procurement Verification Staff Draft Report presents California Energy Commission staff's findings on the amount of eligible renewable energy procured by retail sellers of electricity under California's Renewables Portfolio Standard Program. The report presents findings for 44 retail sellers, ???

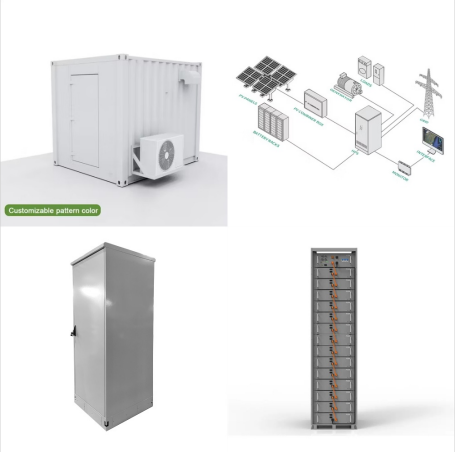


An increasing percentage of energy used by Californians comes from eligible renewable sources. A key mandate advancing the use of renewable energy has been the RPS, which requires California load-serving entities (LSEs) to increase their procurement of eligible renewable energy resources (solar, wind, geothermal, biomass, and small hydroelectric) to 33 percent of retail ???

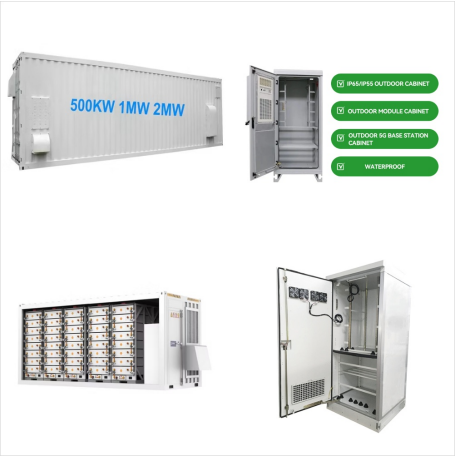
CA RENEWABLE ENERGY PROCUREMENT



State of California. Graphic showing how a jurisdiction of 100,000 residents might meet 100 percent of its annual procurement target (8,000 tons of organic waste) through the procurement of one single type of product. 8,000 tons of organic waste is equivalent to 4,460 tons or 11,600 cubic yards of compost, 8,000 tons of mulch, 1,936,000 kWh of electricity from renewable gas, ???

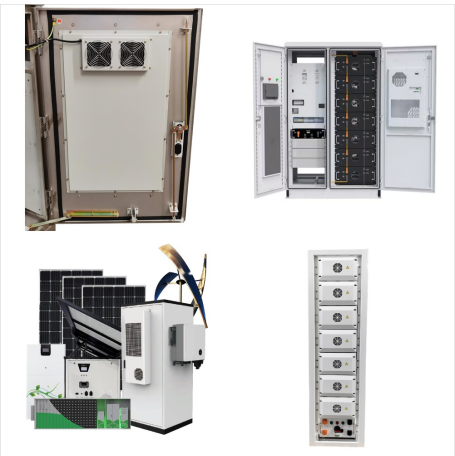


Renewable energy procurement: phase two UKGBC has recently published new guidance to better equip those who procure energy for buildings, to do so in a way which enables them to achieve their climate goals, whilst contributing to the continued decarbonisation of our energy supply sector. The

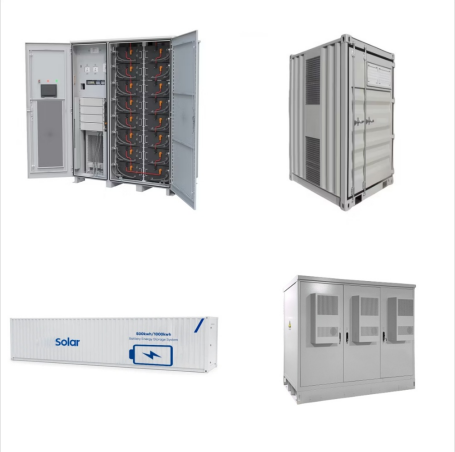


The California Renewables Portfolio Standard (RPS) program was established in 2002 by Senate Bill (SB) 1078 (Sher, 2002) with the initial requirement that 20 percent of electricity retail sales must be served by renewable resources by 2017. Reviewing and approving each electric load serving entity's annual renewable energy procurement plan

CA RENEWABLE ENERGY PROCUREMENT



renewable energy and advanced clean generation, energy-related environmental protection, energy transmission, and distribution and transportation. In 2012, the Electric Program Investment Charge (EPIC) was established by the California California Opportunities Procurement Program Accelerate Clean Energy is a California Energy



SACRAMENTO - The California Energy Commission (CEC) on Wednesday took a major step toward achieving the state's 100 percent clean electricity future by adopting a comprehensive strategic plan that will guide the development of offshore wind energy, one of the largest untapped sources of renewable energy in the state. The plan outlines analysis and ???