



Community Microgrid Enablement Program. Today, the CPUC also approved PG& E's new Community Microgrid Enablement Program in which PG& E will partner with local communities to identify and build multi-customer microgrids serving local critical facilities and/or customers with disabilities or functional needs that are not already served by other





The MIP stands beside PG& E's Community Microgrid Enablement Program (CMEP), and together the two programs provide comprehensive financial and technical support for both the distributed energy resources and other costs necessary to develop and energize eligible microgrids, as well as the electric distribution system upgrades necessary to



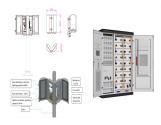


The program is a new, statewide \$200 million competitive grant program intended to fund clean energy community microgrids in disadvantaged and vulnerable communities. The California Public Utilities Commission authorized and approved the new program, allocating \$79.2 million in project funding for PG& E, \$83.3 million for Southern ???





The Community Microgrid Enablement Program (CMEP) will provide a suite of tools, information and cost offsets to support eligible communities seeking critical facility resilience solutions. ???



Community Microgrids represent a new approach for designing and operating the electric grid, relying heavily on DER to achieve a more sustainable, secure, and cost-effective energy system while providing indefinite, renewables-driven backup power for prioritized loads.

Community Microgrid Enablement Program | 8 September 2020; Microgrid





Pacific Gas and Electric Company (PGE) today announced the launch of its Microgrid Incentive Program (MIP) and handbook, providing funding, expertise and guidance for building community, local and tribal government-proposed multi-customer microgrids. The MIP is a new, statewide \$200 million competitive grant program which will fund clean-energy ???



The basics of how a community microgrid built under the scheme would work to supply customers and critical facilities like hospitals in the event of outages or PSPS events. Image: PG& E. PG& E, one of California's three big investor-owned utility companies, is rolling out the Community Microgrid Enablement Program (CMEP), which will offer



Community Resource Centers. We open Community Resource Centers during a PSPS to provide a safe place for you to access basic resources. Learn about wildfire safety work in your area and see which support programs you may qualify for. ???



Along with announcing the MIP, PG& E has changed the eligibility requirements for its Community Microgrid Enablement Program (CMEP), limiting it to disadvantaged and vulnerable communities. Under that program, PG& E provides technical and financial support for community microgrids, said Molly Hoyt, principal program manager for PG& E.



Microgrids Pursuant to Senate Bill 1339 and Resiliency Strategies.
Rulemaking 19-09-009 OPENING COMMENTS OF SUNNOVA
COMMUNITY MICROGRIDS CALIFORNIA, LLC ON THE COMPLIANCE
FILING OF THE COMMUNITY MICROGRID ENABLEMENT TARIFFS OF
THE JOINT IOUS Emil J. Barth Marc H. Burns Baker Botts LLP 700 K
Street, NW ???





Communities anywhere within the service area of California utility Pacific Gas & Electric (PG& E) will now be eligible to apply for support to install renewable-plus-storage microgrids. In April this year, PG& E, one of the state's big three investor-owned utilities (IOUs), rolled out the Community Microgrid Enablement Program (CMEP). The



PG& E has developed a comprehensive process that includes a Community Microgrid Enablement Tariff, Microgrid Operating Agreement, Microgrid Islanding Study, Community Microgrid Enablement Program, Microgrid Incentive Program, Community Microgrid Technical Best Practices Guide, dedicated microgrid staff, and more. Community Microgrid



Each community microgrid is unique, and is designed by the community to address their specific goals and needs for the project. A range of variables will dictate the size of the microgrid, what community services are served and what elements are included in the design. The diagram above represents an approximate layout of a community microgrid.



If your community is seeking energy resilience for extreme weather, Public Safety Power Shutoff events or other outages, PG& E's community microgrid programs can help. Through financial and technical support, the Community Microgrid ???



1.4.2. Phase 2: Microgrid Incentive Program . On April 6, 2023, the Commission adopted D.23-04-034 which establishes rules for the Commission's Microgrid Incentive Program. The Microgrid Incentive Program is a program that places community microgrids in disadvantaged, vulnerable communities to support populations impacted by grid outages.









Programs ??? Community Microgrid Enablement Program(CMEP) 2020-2022 - CMEP is designed to serve communities with the highest resilience needs. The focus of theprogram is on facilitating the development of front -of-the-meter, multi-property microgrids. ??? Microgrid Incentive Program - In January 2021, the Commission authorized the program with



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PG& E Community Microgrid Enablement Program (CMEP), with the understanding that PG& E will transmit PG& E's pro forma Microgrid Operating Agreement for Commission review within 30 days. including This resolution also instructs PG& E that it may seek modifications to the CMEP, the Community Microgrid Enablement Tariff, prior to filing its program







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Whether PG& E should modify its Community Microgrid Enablement Tariff for the purposes of a statewide, microgrid multi-property tariff. 3. Whether PG& E, SCE, and SDG& E should form a single, unified multi-property tariff, for statewide application. Should this single, unified multi-property tariff be modeled from PG& E's Community Microgrid



It required PG& E to include Community Microgrid Enablement Program implementation details regarding the program scope, project applicability and eligibility criteria including, but not limited to, the content included in section 4.3.4.1 and all of ???



Today (April 13), PG& E launched its Community Microgrid Enablement Program (CMEP) to help communities identify, design and build permanent, multi-customer microgrids serving critical ???



The Redwood Coast Airport Microgrid project is a community-driven microgrid. It is powered by third-party owned solar and battery energy storage. It is funded by the Redwood Coast Authority, Schatz Energy Research Center and PG& E's ???





Community Microgrid Enablement Program to Improve Local Energy Resilience, Will Prioritize Disadvantaged Areas and Critical Facilities Today, Pacific Gas and Electric Company (PGE) launched its Community Microgrid Enablement Program (CMEP) to help communities identify, design and build permanent, multi-customer microgrids serving critical ???





The PG& E's Community Microgrid Enablement Program was approved as part of the decision. The program will provide technical support and project management to help communities plan and implement their own microgrid projects, thereby promoting public health and welfare in preparation for wildfire and potential grid outages.





U 39 San Francisco, California Revised Cal. P.U.C. Sheet No. 54454-E Cancelling Revised Cal. P.U.C. Sheet No. 51670-E ELECTRIC SCHEDULE E-CMET Sheet 1 COMMUNITY MICROGRID ENABLEMENT TARIFF (Continued) Advice 6730-E Issued by Submitted October 7, 2022 Decision Meredith Allen Effective November 7, 2022 Vice ???





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??? Leveraged insights from early community microgrid tariff & enabling program developments across the US, including work by the entities to the right ??? Engaged consultant that supported development of Hawaii's draft microgrid tariff & interconnection rule changes Community Microgrids are at a very early stage of commercial development





PG& E has developed a comprehensive process that includes a Community Microgrid Enablement Tariff, Microgrid Operating Agreement, Microgrid Islanding Study, Community Microgrid ???





In April, as a California Congressman introduced the House MICROGRID act, the utility announced the PG& E Community Microgrid Enablement Program (CMEP), its project for permanent, multi-customer microgrids. These microgrids will focus on "disadvantaged" areas and critical facilities. Continue Reading >>