HOUSE OF REPRESENTATIVES THIRTY-SECOND LEGISLATURE, 2024 STATE OF HAWAII H.R. NO. **[0]**

HOUSE RESOLUTION

REQUESTING THE PUBLIC UTILITIES COMMISSION TO ORDER HAWAIIAN ELECTRIC TO CONTINUE TO DEPLOY AND PURSUE COMMUNITY-BASED RENEWABLE ENERGY PROJECTS.

1 WHEREAS, section 269-27.4, Hawaii Revised Statutes, 2 requires each electric utility to file a proposed community-3 based renewable energy tariff or tariffs with the Public 4 Utilities Commission by October 1, 2015, and establish a 5 community-based renewable energy tariff or tariffs, provided 6 that the tariff or tariffs are found to be in the public 7 interest; and

9 WHEREAS, community-based renewable energy projects are allowed to utilize public utilities' transmission infrastructure to provide energy to subscribers that may live in a different area from where the renewable energy is being produced; and 13

14 WHEREAS, community-based renewable energy projects allow 15 those who are unable to install solar energy systems because of 16 cost restraints, because they do not own their residence, or 17 because they reside in condominiums or other properties that 18 cannot accommodate the systems; and

20 WHEREAS, community-based renewable energy, or "shared 21 solar", can help the State decrease its reliance on fossil fuels 22 and move toward energy independence and make the transition to 23 renewable energy more equitable regardless of income; and 24

WHEREAS, community-based renewable energy projects can also allow subscribers to lower their electric bills without making large, upfront investments of financial resources and can benefit underserved groups, specifically seniors and low- to moderate- income families; and

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31 WHEREAS, approximately five community-based renewable32 energy projects have been installed since 2015, and thirteen



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1 community-based renewable energy projects in Phase 2, Tranche 1
2 were to be installed from 2024 to 2026; and
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WHEREAS, in October 2023, the Public Utilities Commission
directed Hawaiian Electric to provide a status update regarding
the impact of the Maui wildfires on its Community-Based
Renewable Energy Program; and

9 WHEREAS, in the status update, Hawaiian Electric notes that although the Community-Based Renewable Energy Program was not 10 directly impacted by the Maui wildfires, the customer management 11 aspect of the Program requires additional time to develop after 12 commercial operations in order to draw and apply lessons from it 13 to Phase 2, Tranche 2 of the Program, which would establish 14 15 additional community-based renewable energy projects; Hawaiian Electric therefore recommends that Phase 2, Tranche 2 of the 16 Program be paused, deprioritized, and delayed to allow for 17 18 completion of existing projects to commercial operation and to continue to identify and evaluate lessons learned from Phase 1 19 and Phase 2, Tranche 1 of the Program; and 20

22 WHEREAS, this body believes that Hawaiian Electric has had 23 more than eight years to prepare for the implementation of its 24 Community-Based Renewable Energy Program, has taken best 25 practices for implementation from numerous other states, and 26 does not require any additional time to continue deployment of 27 shared solar to those communities in great need; now, therefore, 28

BE IT RESOLVED by the House of Representatives of the
Thirty-second Legislature of the State of Hawaii, Regular
Session of 2024, that the Public Utilities Commission is
requested to order Hawaiian Electric to continue the deployment
of community-based renewable energy projects through Phase 2,
Tranche 2 of the Community-Based Renewable Energy Program; and

36 BE IT FURTHER RESOLVED that the Public Utilities Commission 37 is requested to order Hawaiian Electric to revoke the suspension 38 of procurement and continue to issue requests for proposals for 39 the Community-Based Renewable Energy Program; and 40

41 BE IT FURTHER RESOLVED that certified copies of this 42 Resolution be transmitted to the Chairperson of the Public



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