Ka Mana

Hawaii's Interfaith Energy & Climate Connection

November 2018

Welcome

Welcome to *Ka Mana*: Hawaii's Interfaith Energy & Climate Connection, a monthly project of Hawaii Interfaith

Power & Light. Ka Mana aspires to connect Hawaii's decision-making, advocacy, and interfaith communities together with Hawaii's historic transition to renewable energy and a carbon-neutral economy. Inspired by shared values, effective action, a sense of urgency for fossil-free Hawaii futures, and a vision of social, economic, and environmental justice for all, together we can do this. Welcome to this Historic Moment!

Hawaii Climate Quiz! True or False?

- **1.** We have no urgent need to act for clean energy, climate change won't affect Hawaii.
- **2.** Traditional Hawaiian cultural values are environmentally neutral.
- **3.** U.S. withdrawal from the 2016 international Paris Agreement ended Hawaii's climate action.
- **4.** Hawaii commits by state law to 100% renewable energy and 100% carbon neutrality.
- **5.** Transportation is the largest consumer of fossil fuels in Hawaii.

Answers:

1. FALSE. Hawaii already feels more and bigger storms, higher tides, beach loss, decreasing trades, hotter weather, and heavier flooding and drought. No, climate change is not a spectator sport! 2. FALSE. Traditional Hawaiian values like Ohana, Malama, Kuleana, and Aloha convey inseparable ancestral and spiritual connections with the environment, as do all major faith traditions. **3. FALSE.** Many communities still understand the urgent need to reduce greenhouse emissions. In fact, Hawaii leads the nation in its fossil-free goals! **4. TRUE.** Hawaii committed to 100% clean energy in accord with the Paris Agreement in Act 32 of 2017 and to 100% carbon neutrality in Act 15 of 2018. **5. TRUE.** Transportation burns 2/3 of all petroleum in Hawaii. Clean-energy transportation is essential to Hawaii's 100% renewable and carbon-neutral goals. Make your next vehicle electric!



What Can We Do Now?

What is your vision and call to action for the essential tasks toward fossil-free Hawaii futures? The city's Office of Climate Change, Sustainability and Resiliency is creating Oahu's first Climate Action Plan (see www.resilientoahu.org/) and reaching out to engage all Oahu communities in the process. Please, lead your congregation's participation in these public meetings in your area!

- Wednesday, Nov. 14, 6:00pm Downtown.
 Aloha Tower Marketplace, Multi-Purpose Rm #3,
 1 Aloha Tower Dr, cohosts: HPU, C of C Hawaii;
- Tuesday, Nov. 27, 7:00pm Kaneohe. Benjamin Parker Elem. School Cafeteria, 45-259 Waikalua Rd, cohost: Councilmember Ikaika Anderson;
- Wednesday, Dec. 12, 7:00pm Mililani. Mililani High School, 95-1200 Meheula Parkway, cohost: Councilmember Ron Menor;
- Thursday, Dec. 13, 7:00pm Kapolei. Kapolei Hale, Conference Rms A & B, 1000 Ulu'ohi'a Street, cohost: Councilmember Kymberly Marcos Pine.

Contact Ka Mana

Please, share your stories and events with kamana.hipl@gmail.com and share Ka Mana with your congregations. Responsible and effective action is critical to Hawaii's clean energy futures. Together, we can do this!

President/Publisher: Dr. Travis Idol — email: President hipl@hipl.org — HIPL website: https://hipl.org/ Editors: Steve Lohse, Imam Matiullah Joyia — email: Editors kamana.hipl@gmail.com Blessings on your journey, Marjorie Ziegler 1956 — 2018.