

Hawaii Clean Energy Initiative

HCEI 2.0 – Public Stakeholder Meeting

Asia Pacific Clean Energy Summit

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HAWAII STATE
Energy Office

Agenda

- Welcome and Introductions
- Participant Interaction
- HCEI 2.0
 - Organization
 - Charrettes
- Q&A through LiveSift or Microphone



LiveSift

To submit questions to the Panel

Go to [LiveSift.com](https://livesift.com)

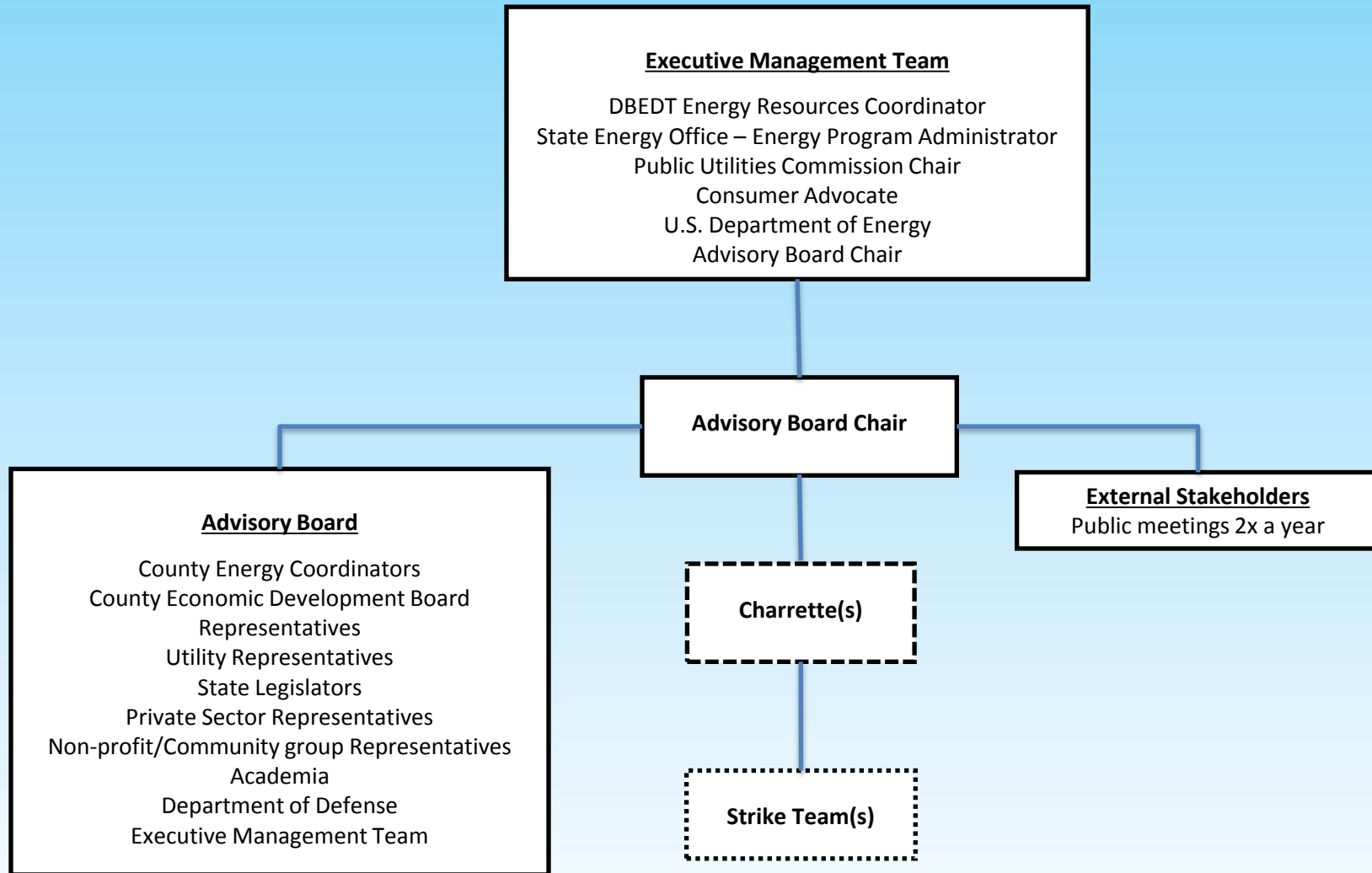
Enter code: **94YX**



The screenshot shows the LiveSift website homepage. The navigation bar includes links for "LiveSift", "how it works", "use cases", "pricing", and "login". The main header features the "livesift" logo and the text "Live Participant Engagement". A search bar is located on the right side of the header, with a red arrow pointing to it. Below the header, there are three main content areas: a smartphone displaying a "Sift Team Meeting" interface, a section titled "Rank ideas for ad campaign" with a list of ideas (1 competition, 2 event sponsorship, 3 local TV ad), and a "Try LiveSift for Free" button.



HCEI 2.0 Organization



A Fresh Look

HCEI 2.0 will foster stakeholder engagement to take on critical challenges & opportunities to make a major, lasting difference in our clean energy future

✓ **Analysis**

✓ **Action Plans**

✓ **Necessary Policy Drivers and Incentives**

✓ **Funding/Investment Opportunities**



Charrette Concept

- Stakeholder focus on short term solutions.
- Based on the unique needs of the subject matter.
- Outcome oriented.
- Bring the power of HCEI stakeholders
- Anyone who can bring value to the charrette can participate



High Impact Focus

Initial charrette topics-

1. Transportation

2. Barriers to Energy

Efficiency

3. Grid Modernization



Transportation

- The purpose is to develop an updated transportation plan that results in significant reductions in petroleum based fuels in the transportation sector.
- The International Council on Clean Transportation will facilitate.



Barriers to Energy Efficiency

- The Barriers to Energy Efficiency charrette will examine the challenges being faced to increasing significant efficiency measures. Jeff Mikulina and Yvette Maskrey will co-chair this endeavor.
- **STATUS:** The scope and overall project timeline is still being developed.



Grid Modernization

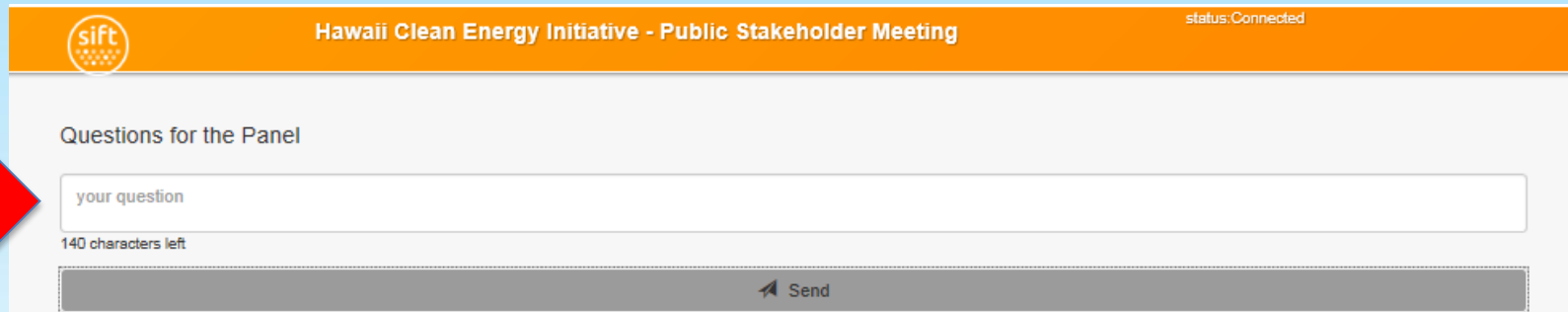
- Addressing business models and technologies to remake our grid networks.
- Currently: Mike Champley, PUC and Professor Jae-Hyup Lee of Seoul National University will be co-chairs.
- **STATUS:** Scope and timeline are still in development.




Q&A

Please come to the microphone
or submit your questions through [LiveSift.com](https://livesift.com)

Enter code: **94YX**




 Hawaii Clean Energy Initiative - Public Stakeholder Meeting status: Connected

Questions for the Panel

your question

140 characters left

 Send



Mahalo!



Hawaii Clean Energy Initiative

<http://www.hawaiicleanenergyinitiative.org/>

Please leave your business card with Kym Sparlin to be included in the HCEI Stakeholder Distribution List



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