



Hawai'i is  
expected to  
be the first to  
install NEVI  
DC fast  
chargers.





Aloha Charge is thrilled to announce it will be providing all **the Tritium DC fast chargers** for the first round of Hawai'i's NEVI funding.



Tritium becomes first manufacturer to win a NEVI Fast Charger order.





HDOT is using the initial round of NEVI funding to procure eight Tritium NEVI systems, totaling 32 PKM150 (150kW) chargers and 16 power units.





The Tritium chargers were procured for HDOT by Sustainability Partners from Aloha Charge and will be equipped with networking software developed by EV Connect.



These NEVI chargers are expected to be the first funded and installed in the U.S. as part of the NEVI program.







To commemorate this milestone, executives from Tritium, Sustainability Partners and National Car Charging, will join officials from the White House, Joint Office of Energy and Transportation, and Hawai'i Department of Transportation (HDOT) for a virtual discussion about the future of e-mobility and how partnerships like theirs are paving the way for a more sustainable future.



“Hawai’i is deeply committed to delivering on its sustainability goals and the transition to EVs is a big part of that. These Tritium DC fast chargers will not only help the state have a faster impact, but also make charging more accessible for everyone.”

- Jim Burness, Founder & CEO of Aloha Charge



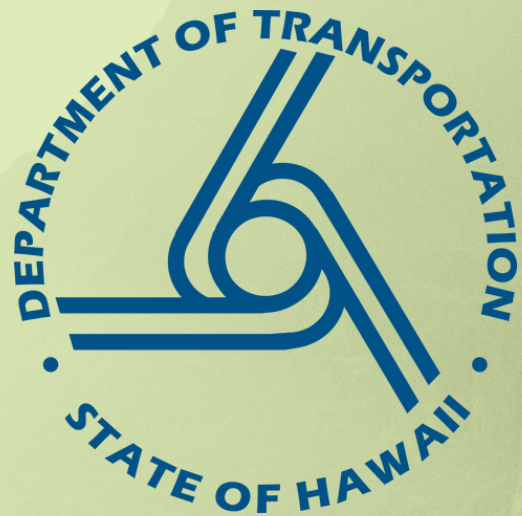




“Aloha Charge and our parent company, National Car Charging, are extremely proud of this work and all the partners involved.”

- Jim Burness, Founder & CEO of Aloha Charge





Thank you to  
our Partners.







To learn more about Aloha Charge, the NEVI program, our years of experience & the products we offer - visit [alohacharge.com](http://alohacharge.com) or call us at (808) 450-2221.