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Association for the Advancement of Sustainability in Higher Education
STARS Program

To Whom It May Concern:

UC Davis is submitting the Online, Interactive Campus Sustainability Map (<http://campusmap.ucdavis.edu/sustainability/>) as an Innovation Credit under the AASHE STARS program.

While several institutions have created simple, online maps with a few points highlighting sustainable features on their campuses, UC Davis has created a comprehensive, interactive, online map of campus sustainability. The map covers places, projects and programs that demonstrate how UC Davis is working to create a more sustainable future and to provide a resource for students, staff, faculty and visitors to have a sustainable experience. The breadth of the sustainability resources on the map is illustrated by the attached index from the map.

The map is innovative because it is interactive, online, uses a free mapping platform that is replicable, can be easily accessed and easily updated, is tied to both the campus sustainability website and the campus visitor map, and is very extensive. The map is linked to the campus visitor map, also online, and the map is used for two self-guided sustainability tours, a walking tour and a bicycling tour.

Sincerely,

A handwritten signature in black ink, appearing to read "A. Sidney England".

A. Sidney England
Assistant Vice Chancellor
Environmental Stewardship and Sustainability

UC DAVIS ONLINE SUSTAINABILITY MAP MAJOR HEADINGS

- **Sustainable Transportation**
 - Bike Services
 - Bike Locker
 - Bike Tire Air Station
 - Bike Tool Station
 - EV Charging Station
 - Transit
 - Zipcar Location
- **Green Buildings**
 - LEED Certified Platinum
 - LEED Certified Gold
 - LEED Registered
 - ENERGY STAR Certification
- **Waste Reduction and Recycling**
 - Composting
 - Infrastructure
 - Recycling Multi-Bin
 - Zero Waste Capable Building
- **Energy**
 - Biomass
 - Energy Efficiency Projects
 - Geothermal
 - Solar Photovoltaic
- **Climate**
 - Climate Science
 - Lighting Initiative
 - Zero Net Energy Development
- **Biology**
 - Putah Creek Riparian Reserve
 - Collections and Habitats
- **Land**
 - Arboretum
 - Gardens
 - Low-Impact Landscapes
- **Water**
 - Storm water
 - Water Infrastructure
- **Agriculture**
 - Farms and Community Gardens
- **Food**
 - Campus Dining
 - Groceries
- **Community**
 - Student Communities
- **Policy**
 - Student
 - Administration