

California Infrastructure and Economic Development Bank





Financing Programs

























Dairy Digesters

- Works to reduce greenhouse gas emissions from manure on California dairy farms
- This process works to use the methane from the manure to power farms





UC Davis Biodigester Project

- Organic waste disposal program implemented in 2017
- Renewable energy facility right on campus



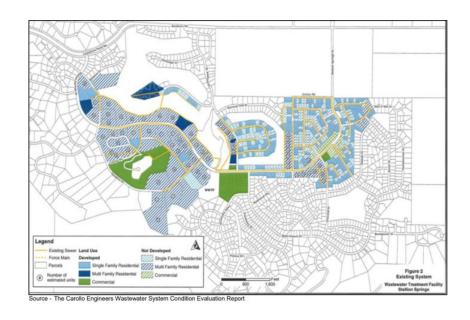
Photo credit: Gregory Urquiaga/UC Davis



Stallion Springs Community Services District

\$510,000

- Funded the New Wastewater Lift Station Project
- Reduces the cost of pumping wastewater
- Prevent environmental damage by reducing the possibility of raw sewage overflow into streams

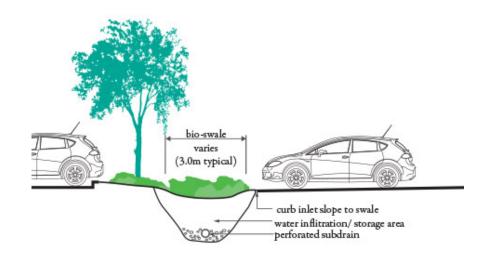




Nonprofit Small Business Urban Greening Watershed Project

Collaboration of CA Coastal Conservatory Grant, SBA, the City of Richmond, Community Volunteers, Nor Cal FDC, NCCFL Credit and IBank

- Transform parking lots into bioswales
- Filter storm water runoff
- Reduce urban heat island effect.





IBank and BAAQMD Partnership

Possible participation would provide up to \$20 million in loans that would allow BAAQMD's Climate Tech Finance program to:

- Support emerging technologies
- Reduce greenhouse gas emissions





Contact









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