Bay Area BIPOC Community Development

Black, Indigenous and People of Color

Building Relationships in the Bay Area

As the inaugural BIPOC Community Development Advisor, Cristina Murillo-Barrick will conduct research & extension efforts by engaging BIPOC communities in programs that aim to have positive impacts on community development & well-being in areas including: increased civic engagement to improve social drivers of health and support health-promoting policy outcomes that meaningfully impact BIPOC communities. This work will be done by working closely with University of California specialists & advisors, as well as local governments and community-based organizations (CBOs) to identify and address issues relevant to BIPOC communities in the initial assessment.

Clientele

Bay Area BIPOC-centered & BIPOC-led CBOs serving youngadults (ages 18-35)

within Alameda, Contra Costa and Sa Francisco / San Mateo Counties

UC ANR colleagues & programs statewide

programs / initiatives, specialists & advisors with verlapping clientele, focus on community economic development (CED), health, nutrition, youth and family programing, urban agriculture, food sovereignty, environmental justice, policy.



UCANIE's new Community Economic Development (CED) Lab is partnering with public, non-prior, and private proyage to help california overcome technical social, and private proyage to help california overcome technical social, and delivery. Ceals include promote economic prosperity, climate resilient ecosystems and healthy communities through better science, innovation, new technologies and greater public engagement.

Aims & Impacts

Increase economic prosperity

Build an inclusive, equitable society

Support BIPOC communities' self-determination

Engage in institutional (UC ANR) & statewide efforts to affect policy change

For more information on Bay Area & statewide efforts to center BIPOC and other historically underserved communities (HUCs) in Climate Action and Land Access (CALE) please reach out:

Research & Extension Plan

Identify barriers & opportunities

Conduct research on local BIPOC needs by partnering with local government & accessing literature

Draw on participatory action research (PAR) methodologies to center BIPOC in the research process & outcomes

\$1.7M

UCANR in partnership

with CAFF, CARCD, and

CFBF, and key

stakeholders

Connect to clientele by building relationships & trust

Provide basic information on UCCE and UC ANR; provide relevant resources and contacts

Conduct site visits and develop a contact list to continually assessment

Identify priority policy areas & outcomes

Continue to engage clientele & convene stakeholders to identify needs & opportunities

Build strategies & action plans to inform policy & mobilize resources to meet BIPOC community development goals

Statewide Projects





Objectives with align with align with California's Natural & Working Lands Climate Smart Strategy, as well as Pathways to 30x30 regional strategic planning initiatives.

CLIMATE ACTION

This Climate Action and Land Equity (CALE) project will employ a strategic approach to improve climate action and land use planning by better protecting and engaging with historically underrepresented communities (HUCs), a group that includes BIPOC communities among other vulnerable communities. In addition to supporting climate-smart management practices, we also aim to improve the scale and success of collective partnerships.

Through education and outreach, we will better empower communities and elevate goals and targets for organizations toward nature-based conservation approach.

LAND EQUITY

California lacks an equitable demographic representation in land ownership, especially, HUCS, which are more vulnerable to climate change. These inequities are reflected in USDAAg Census data, where current demographics do not representative land ownership or management that aligns with current or future demographic projections. More and better support is needed in natural and working lands management to diversify land conservation practices and enable equitable stewardship that engage both climate-adapted land managers and historically underrepresented communities.

Timeline

Summer 2023

Advisor work begins on BIPOC in Bay Area Fall 2023

CALE grant is awarded Bay Area work builds Winter 2024

CED Lab begins to form; UC & County relationships deepen Spring 2024

Bay Area site visits & assessment continue Fall 2024

CALE work begins; present Bay Area findings Summer 2027

CALE funding ends; present statewide findings

