

Grant Opportunities for AI-Supported Community Design and Resilience

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Executive Summary

The strongest grant strategy is a portfolio, not a single application. The core idea should be framed as a Northern California community design lab that uses responsible AI, student studios, professional design practice, and civic partners to accelerate resilient, affordable, and age-friendly rebuilding. The work can credibly connect four urgent problems: wildfire recovery and home hardening, post-disaster rebuilding in Paradise and similar communities, aging in place, and homelessness or housing instability.

- **Best immediate AI-aligned target:** OpenAI Foundation People-First AI Fund, reopening June 15, 2026, with a new \$50M commitment; also track the \$250M Economic Futures program for larger pilots later in 2026. [S6, S7]
- **Best immediate wildfire target:** CAL FIRE Wildfire Prevention Grants, open through July 8, 2026, for locally led resilience, education, evacuation, fuels, and preparedness work. [S9]
- **Best large public-infrastructure targets:** FEMA BRIC due July 23, 2026, and California DR-INF/MIT-RIP due July 10, 2026, but these require a state/local government lead. [S10, S13]
- **Best homelessness/housing targets:** Homekey+ rolling applications, HUD CoC/YHDP due August 26, 2026, HHAP subgrant partnerships, and AHSC for housing-plus-mobility. [S14-S17, S20]
- **Best local proof-of-concept funder:** North Valley Community Foundation Camp Fire Fund, reopening November 2026 with possible special inquiries before then. [S19]

Application Windows and Rouben's Applicant Lane

Rouben has two strong direct lanes: Design SI as a professional design practice and CSU Chico as a professor/curriculum lead. For large public, housing, homelessness, and infrastructure grants, the strongest structure is usually partner-led with Rouben, Design SI, and/or CSU Chico named for design, curriculum, community engagement, responsible AI workflow, and technical assistance.

Opportunity	Status / deadline	Rouben lane	Best use
OpenAI People-First AI Fund [S7]	Opening June 15, 2026; deadline TBD.	CSU Chico or Design SI direct; strongest with civic/nonprofit letters.	AI design education + community resilience pilot.
OpenAI Economic Futures [S6]	\$250M announced May 27, 2026; first initiatives later in 2026.	CSU Chico or Design SI direct if call fits; coalition preferred.	AI workforce transition for design, construction, and public planning.
Envision Resilience NDS Grant [S43]	Open; due June 19, 2026.	CSU Chico direct faculty lane.	Fall 2026/spring 2027 climate adaptation and resilient housing design studio.
NSF TechAccess: AI-Ready America [S44]	Open; LOI due June 16, 2026; full proposal due July 16, 2026.	CSU Chico coalition role; not solo Design SI.	AI readiness for rural design, construction, public agencies, and nonprofits.
Stanford AI-Enabled Research [S45]	Open; due June 30, 2026.	Stanford PI required; partner only.	AI-assisted social-science evaluation of recovery/housing/design outcomes.
Agog Open Call [S39]	Open May 12-June 12, 2026.	Design SI or CSU Chico direct via US registered entity/fiscal sponsor.	Climate-disaster community power, information, and future-building.
Bank of America RFP [S33]	Open May 18-June 29, 2026.	Nonprofit partner preferred; Design SI/CSU as program partner.	Stable housing, energy-efficient housing, resiliency, home repair.
Citi Foundation Housing Supply RFP [S54]	Open; LOI due July 1, 2026 at noon ET.	Nonprofit housing developer lead; Design SI/CSU as predevelopment partner.	Affordable housing supply, preservation, early design, engineering, site evaluation.
USDA Rural Business Development Grant [S55]	Open; SECD due June 15, 2026; regular due June 30, 2026.	Rural nonprofit/public/tribal lead; CSU/Design SI support.	Rural rebuild capacity, workforce training, feasibility studies, business support.
DBIA-SW Scholarship & Grant [S40]	Open March 31-June 30, 2026.	CSU Chico direct for students/educators/student chapters.	Design-build education and resilient housing prototypes.
SGC TCC Round 6 [S26]	Open; pre-proposal due June 30, 2026; final due Sept. 30, 2026.	Partner-led or CSU Chico coalition role.	Neighborhood climate resilience, housing, health, indoor air.
SGC TCC Project Development [S52]	Open; final due Sept. 30, 2026; TA priority deadline July 31, 2026.	Partner-led with CSU/Design SI technical role.	Predevelopment/basic infrastructure for future resilience funding.
CAL FIRE Wildfire Prevention [S9]	Open through July 8, 2026.	Partner-led strongest; Design SI/CSU as education/design lead.	Wildfire education, evacuation, defensible space, home hardening.
CAL FIRE Regional Wildfire [S46]	Open; concepts due June 30, 2026.	Partner-led coalition; CSU/Design SI own engagement/training pieces.	Large regional wildfire resilience partnerships and workforce education.
CAL FIRE Forest Health Research [S47]	Opening June 2026; concepts due July 15, 2026.	CSU Chico research lane with fire/ecology/public health researchers.	Community wildfire resilience, WUI impacts, recovery planning, tools.
CAL FIRE Graduate Student Grants [S48]	Opening June 2026; concepts due July 15, 2026.	CSU Chico student/faculty mentor lane.	Student research on post-fire recovery, WUI design, communication tools.
HCD DR-INF/MIT-RIP [S13]	Open; due July 10, 2026.	Local government lead; Rouben as design/community engagement partner.	Disaster-impacted resilient infrastructure/public facilities.
HUD PRO Housing [S49]	Forecasted/opening; estimated due July 31, 2026.	City/county/MPO/housing authority lead; CSU/Design SI technical partner.	Housing barriers, zoning/design process, predevelopment, affordable supply.
California ERF Round 5 [S50]	Open; first window through June 30, 2026.	City/county/CoC/tribal lead; Rouben supports site/service design.	Encampment resolution and interim-to-permanent housing concepts.
FEMA BRIC [S10]	Open; closes July 23, 2026.	State/local/tribal lead; Rouben as technical partner.	Large mitigation, facility hardening, evacuation, infrastructure.
SGC CRC Round 2 [S27]	Opening July 2, 2026.	Partner-led or CSU Chico coalition role.	Smoke/heat-ready resilience centers and community facilities.

Opportunity	Status / deadline	Rouben lane	Best use
SGC CRC Planning [S53]	Opening Summer 2026; TA request due July 31, 2026.	Partner-led or CSU Chico coalition role.	Site assessment, design, community engagement, implementation prep.
SGC Tribal Housing Pre-Development [S38]	Open May 11-August 2026.	Tribal partner lead; Design SI/CSU technical partner.	Affordable housing planning, site prep, infrastructure.
HUD CoC/YHDP [S16]	Open; due Aug. 26, 2026.	CoC/service provider lead; Rouben supports design and evaluation.	Homelessness, supportive housing, youth homelessness.
Homekey+ [S14]	Open rolling review under 2026 NOFA.	Public/housing entity lead; Design SI as predevelopment/design partner.	Permanent supportive housing for homelessness and behavioral health.
HUD Older Adults Home Modification [S42]	Forecasted: estimated post June 3; estimated due June 28, 2026.	Experienced nonprofit/government/PHA lead; CSU/Design SI partner.	Aging-in-place safety and accessibility modifications.
HUD Housing Counseling/Training [S51]	Forecasted FY 2026 listing; verify deadline when NOFO posts.	HUD-approved counseling nonprofit lead; Design SI/CSU supplies materials.	Resident rebuild, hardening, aging-in-place, and ownership-readiness guidance.
CEC BUILD Technical Assistance [S56]	Open/accepting technical assistance applications.	Project-led; low-income all-electric residential design support.	Low-emissions affordable housing and decarbonized rebuild concepts.
PG&E; Resilience Hubs [S57]	Track next cycle; 2026 page not posted yet.	Community facility/nonprofit lead; Design SI/CSU planning partner.	Facility retrofits, backup power, smoke/heat readiness, shelter functions.
California Fire Foundation Prop 4 [S41]	Opening Fall 2026.	Partner-led or Design SI/CSU coalition once eligibility posts.	Firefighter safety, preparedness, wildfire prevention.
NVCF Camp Fire Fund [S19]	Expected November 2026 cycle; special inquiries possible.	CSU Chico / Design SI / local nonprofit coalition.	Paradise/Camp Fire demonstrations and resident design clinics.
AARP Community Challenge [S18]	Closed for 2026; prepare 2027.	CSU, Design SI, nonprofit, or local government depending sponsor.	Aging-in-place, home modifications, disaster preparedness.

Why Rouben Is a Strong Principal Investigator / Community Design Lead

Rouben Mohiuddin is publicly positioned as both a practicing design professional and a CSU Chico Interior Architecture professor. Design SI describes him as founder of the firm, with more than 25 years of architecture and design experience, a B.A. in Environmental Design, an M.Arch. from SCI-Arc, and prior teaching experience at UCLA, Otis, and the New York School of Interior Design. CSU Chico lists him as Professor of Interior Architecture in the Art and Art History Department and describes over 30 years of experience, sustainable design practice, and community-focused design initiatives. [S1, S2]

Most importantly for this grant package, Rouben already has a documented Camp Fire / Rebuild Paradise track record. Rebuild Paradise describes the Flumes master plan as emerging from listening sessions hosted by CSU Chico Interior Architecture, with Rouben, student volunteers, Design SI, and Rancho Engineering supporting community input and code-compliant plans. Chico State coverage similarly describes free floor plans for wildfire survivors and notes that Rouben took plans through approval and permitting with Design SI so rebuilding could be more streamlined. [S3, S4]

Recommended Umbrella Concept

North State Resilient Living Lab: AI-supported design modules for fire-resilient, age-friendly, and housing-stable communities.

The lab would combine a CSU Chico curriculum/studio sequence, Design SI professional supervision, community listening sessions, and partner-led pilots. Students would learn AI-assisted workflows for precedent research, code-aware design checklists, material and cost comparisons, visual iteration, accessibility audits, home-hardening guidance, and communication packets for residents and agencies. The grant narrative should stress that AI supports research, iteration, translation, and decision support; it does not replace authorship, professional judgment, building-code review, or community consent.

- **Fire resilience/rebuilding:** AI-assisted home hardening, defensible-space education, rebuild plan variants, insurance-ready resilience documentation, and faster resident-facing design packets.

- **Aging in place:** accessible, low-cost home modification templates, ADU/multigenerational options, smoke/heat refuge upgrades, fall-risk and mobility audits.

- **Homelessness:** modular/supportive-housing site concepts, adaptive reuse visualization, service-adjacent layouts, and community engagement materials that help public agencies and nonprofits move projects faster.
- **Workforce/economic transition:** train design students and local workforce partners to use AI responsibly in architecture, planning, construction documentation, client communication, and public-service workflows.

Ranked Opportunity Matrix

Priority	Opportunity	Timing / Size	Fit and Approach
1	OpenAI Foundation People-First AI Fund	Applications reopen June 15, 2026; new \$50M commitment. [S7]	Pitch a people-first AI design education and community resilience pilot. Emphasize co-creation, practical benefits, local capacity, and underserved communities.
2	OpenAI Foundation Economic Futures in the Age of AI	\$250M initial commitment; first initiatives expected later in 2026. [S6]	Submit as an economic transition/workforce pilot: AI changes design, construction, public planning, and community service delivery. Frame as regional workforce resilience.
3	CAL FIRE Wildfire Prevention Grants	Up to \$70M statewide; applications due July 8, 2026. [S9]	Lead through a public agency, Fire Safe Council, nonprofit, or tribal partner. Fit: community education, evacuation readiness, defensible space, chipping days, resident-facing design guidance.
4	FEMA BRIC	\$1B national; close July 23, 2026; max listed \$150M; match required. [S10]	Large mitigation infrastructure, warning, evacuation, community facility hardening. CSU/Design SI should be a technical/community engagement subpartner under Butte County, Paradise, or state applicant.
5	California DR-INF/MIT-RIP	Due July 10, 2026. [S13]	For disaster-impacted local governments rebuilding infrastructure resiliently. Position the lab as planning/design support for wildfire, flood, and earthquake risk reduction.
6	Homekey+ / Prop 1	\$2.2B program; rolling review; \$1B+ still available in May 2026. [S14, S15]	For permanent supportive housing serving people at risk of or experiencing homelessness with behavioral health challenges and veterans. Design SI/CSU can support modular/adaptive reuse concepts.
7	HUD FY 2026 CoC / YHDP	Applications due Aug. 26, 2026. [S16]	Go through the local Continuum of Care. Fit: supportive housing design, youth homelessness, service navigation, and evaluation; not a solo CSU application.
8	NVCF Camp Fire Fund	Annual cycle reopens Nov. 2026; special inquiries possible. [S19]	Best local seed funding for Paradise/Camp Fire footprint demonstration, community workshops, prototype plan sets, or resident design clinics.
9	AARP Community Challenge	2026 cycle closed Mar. 4; annual quick-action grants; 2026 awards up to \$25K. [S18]	Prepare for 2027. Strong for aging-in-place, disaster preparedness, home-modification capacity building, and housing choice design competitions.
10	NSF CIVIC / S&CC;	Research-action programs; monitor next active cycle. [S21, S22]	Good for rigorous community-university pilots using AI/data/design to improve resilience, housing, public health, or services. Needs research questions and evaluation design.
11	Patrick J. McGovern Foundation	Rolling/relationship-driven foundation; recent AI, climate, workforce, and housing-resilience grants. [S23]	Prospect for philanthropic support after a small pilot exists. Strong fit if the work becomes open-source civic AI/design infrastructure.
12	Google.org / data.org AI challenges	Some 2026 calls closed, but useful templates for future cycles. [S24, S25]	Track future AI-for-government/economic opportunity calls. Requires public-sector partnership and measurable deployment, not just curriculum.

How to Approach the Grants

1. Build the applicant coalition before writing.

For most large public grants, the applicant should not be Design SI alone. The likely lead should be CSU Chico for education/research funds; Butte County, Town of Paradise, City of Chico, or a housing authority for FEMA/HCD infrastructure and housing funds; a Continuum of Care or service provider for homelessness; and a Fire Safe Council or recovery nonprofit for wildfire preparedness. Design SI and CSU Interior Architecture become named implementation partners with clear scopes: community workshops, design studios, concept packages, accessibility/fire-resilience audits, AI workflow training, and evaluation support.

2. Lead with community outcomes, not AI.

The fundable problem is not 'students using AI.' The fundable problem is that rural Northern California communities face slow, expensive, confusing rebuilding; older adults need safe homes; wildfire smoke and fire risk are recurring public health threats; and housing instability/homelessness demand faster, more trusted design and implementation pathways. AI should be the capacity multiplier: faster research, clearer options, better visualization, resident-facing guidance, multilingual materials, and more disciplined evaluation.

3. Package three proposal lanes.

- **Lane A: Fast pilot, \$25K-\$250K.** Community workshops, student modules, design sprints, prototype templates, AI literacy, resident guidance. Targets: OpenAI People-First, NVCF, AARP 2027, local foundations.
- **Lane B: Applied public program, \$250K-\$2M.** Fire-resilient/age-friendly design clinic, cleaner-air/community facility upgrades, pilot supportive-housing concepts, workforce training. Targets: CAL FIRE, EPA next cycle, NSF CIVIC, philanthropic AI funds.
- **Lane C: Capital/infrastructure, \$2M-\$50M+.** Permanent supportive housing, resilient infrastructure, modular rebuilding, community facility hardening. Targets: Homekey+, AHSC, BRIC, DR-INF/MIT-RIP, CoC. CSU/Design SI support, but civic partner leads.

Specific Project Ideas

AI Resilient Rebuild Studio

A CSU Chico Interior Architecture sequence where students and Design SI produce community-vetted plan variants for fire-resilient, insurable, accessible homes and ADUs. Outputs: design templates, cost ranges, code/resilience checklists, and resident presentation packets.

Paradise Aging-in-Place + Fire Hardening Clinics

A mobile clinic for older adults and low-income homeowners: home safety/accessibility audits, defensible-space education, smoke-readiness upgrades, and prioritized modification plans that can be used for future repair or retrofit funding.

Supportive Housing Rapid Concept Lab

A design and community engagement service for CoC, housing authority, and nonprofit partners pursuing Homekey+, CoC, or AHSC projects. Outputs: adaptive reuse concepts, modular unit layouts, service adjacency plans, public meeting visuals, and resident dignity standards.

North State AI Workforce Pathway for Community Design

A responsible-AI training pathway for students, local designers, construction partners, public agencies, and nonprofits. The deliverable is a practical playbook for AI-assisted public-interest design that includes ethics, privacy, authorship, and professional review.

Cleaner Air + Resilience Hubs

Assess community-serving buildings for wildfire smoke and heat readiness; create upgrade packages for filtration, weatherization, signage, operations, and communication. Best paired with EPA next cycle, CAL FIRE, BRIC, or local recovery funds.

90-Day Action Plan

- **Week 1:** Confirm lead partners and eligibility: CSU Chico sponsored programs, Town of Paradise/Butte County, local CoC, Rebuild Paradise, Fire Safe Council, NVCF, True North/CHIP/Habitat-type housing partners.
- **Week 2:** Draft a 2-page concept note with problem statement, target populations, AI use policy, workplan, outcomes, and partner roles. Use it for funder conversations.
- **Weeks 2-4:** Submit/prepare near-term opportunities: OpenAI People-First when it opens June 15, CAL FIRE by July 8 if a partner can lead, DR-INF/MIT-RIP by July 10 if local government fit exists, BRIC by July 23 only if the government partner already has a mature mitigation project.
- **Weeks 4-8:** Build a pilot dataset and evidence file: Camp Fire rebuild history, community listening notes, sample plan packages, estimated time/cost savings, accessibility/fire-hardening checklist, and letters of support.
- **Weeks 8-12:** Prepare a larger fall/winter funding package for NVCF, NSF-style research programs, philanthropic AI funders, AARP 2027, and housing capital programs.

Expanded California-Wide and National Opportunities

A second pass surfaced additional opportunities that fit Rouben's broader role as a practicing designer, Interior Architecture professor, sustainable design advocate, and community rebuilding partner. These should sit below the North State-specific pile unless a project is physically in Butte County, Paradise, or Chico, in which case they can be folded directly into the same local funding stack.

Scope	Opportunity	Why it fits	Best angle
CA	SGC Transformative Climate Communities Round 6 [S26]	Open 2026 NOFA for coordinated climate, housing, mobility, greening, health, and community-benefit work.	Neighborhood-scale resilience package: smoke/heat readiness, low-carbon housing concepts, community engagement, and student design studios.
CA	SGC Community Resilience Centers Round 2 [S27]	Funds resilience-center planning and implementation for heat, smoke, emergency readiness, and trusted community facilities.	Assess community buildings, interior layouts, filtration/shelter functions, accessibility, signage, and operations.
CA	SGC Tribal Housing Pre-Development Fund [S38]	Open May 11-August 2026 for affordable housing planning, infrastructure, construction, site preparation, and predevelopment.	Partner with tribal housing entity on resilient, culturally grounded affordable housing and predevelopment design support.
CA	HCD Community Development Block Grant [S28]	Rural cities/counties use CDBG for housing rehabilitation, public facilities, infrastructure, planning, and LMI community development.	Accessibility retrofits, home rehab planning, public facility upgrades, shelter navigation facilities, and design technical assistance.
CA	HCD Multifamily Finance Super NOFA [S29]	Affordable-housing finance channel, including MHP Gap and Veterans Housing and Homelessness Prevention-related resources.	Use through a nonprofit/developer with a real housing project; Design SI/CSU support design, community visuals, and resilience upgrades.
CA	California Arts Council Impact Projects [S30]	Supports California artists/community collaborations addressing a community-defined need.	Frame interior architecture/design as civic arts practice: rebuilding charrettes, recovery storytelling, youth design education, and community placemaking.
CA	Urban Greening 2026 [S31]	Climate resilience and quality-of-life funding tied to extreme heat and nature-based solutions.	Add shade, outdoor rooms, defensible landscapes, accessible paths, and heat/smoke-aware public spaces to housing or community-center concepts.
US/CA	Wells Fargo / Enterprise Housing Affordability Breakthrough Challenge [S32]	\$10M total across five organizations for scalable housing affordability models.	Stretch target with a housing nonprofit/developer: AI-assisted rapid concept and entitlement-readiness model for rural/wildfire-affected housing.
US/CA	Bank of America Charitable Foundation RFP [S33]	2026 stable housing/community cycle runs May 18-June 29; priorities include housing, energy efficiency, and community resiliency.	Use through nonprofit partner for design clinics, aging-in-place/home-repair pathway, or supportive-housing predevelopment support.
US/CA	Kresge Environment Program [S34]	Supports equitable climate adaptation and resilience in communities.	Mature justice-centered proposal: smoke/heat-ready community facilities, health-resilience design, and public-sector implementation partnerships.
US/CA	AIA Small Project Design Community Grant [S35]	Helps nonprofits cover architecture firm costs for community projects.	Small but useful for a visible deliverable: resilience hub interiors, tiny/supportive housing prototype, or accessible retrofit package.
US/CA	Agog Open Call [S39]	Open May 12-June 12, 2026 for climate-disaster community power, information, coordination, and future-building work.	Fast AI/design prototype that helps frontline communities plan before, during, and after wildfire or smoke emergencies.
Education	DBIA-SW Scholarship & Grant Program [S40]	Open March 31-June 30, 2026 for students, educators, and student chapters advancing design-build.	CSU Chico lane for resilient housing, modular construction, and community-serving student prototypes.
CA	California Fire Foundation Prop 4 Grant [S41]	Application period will be announced Fall 2026 for wildfire prevention and firefighter safety grants.	Prepare a fall-ready package around community preparedness, home-hardening education, and design clinics.
US/CA	Enterprise Green Communities [S36]	A housing resilience/green-building standard that strengthens affordable-housing finance applications.	Use as the design framework inside LIHTC, CDBG-DR, Homekey+, AHSC, or nonprofit housing applications.
CA/visibility	Architecture at Zero [S37]	Student/professional competition focused on decarbonization, equity, and resilience.	Use for student studio visibility and portfolio evidence that supports larger grant narratives.

Grant Narrative That Should Score Well

One-sentence pitch: We will build a responsible AI-supported community design lab at CSU Chico that helps Northern California communities recover from wildfire, age safely at home, and move vulnerable residents into dignified housing faster by combining community listening, professional design supervision, student learning, and replicable public-interest design tools.

- **Equity:** Prioritize Camp Fire survivors, older adults, low-income homeowners, veterans, people with behavioral health challenges, and residents experiencing or at risk of homelessness.

- **Replicability:** Turn each pilot into reusable modules: curriculum, templates, checklists, evaluation instruments, and partner playbooks.

- **Responsible AI:** Keep humans accountable. AI supports research and options generation; professional and civic partners validate code, safety, ethics, privacy, and final decisions.

- **Measurable outcomes:** number of residents served, plans produced, workshops held, student competencies gained, partner applications supported, dollars leveraged, retrofit/housing projects advanced, and time saved.

- **Why now:** OpenAI and other funders are explicitly seeking community-shaped AI applications, while California has active wildfire, housing, homelessness, and resilience funding windows in summer 2026.

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[S42] HUD Older Adults Home Modification Grant Program

<https://simpler.grants.gov/opportunity/7c069780-eefc-4889-9036-248615be6f4d>

[S43] Envision Resilience National Design Studio Grant

<https://www.envisionresilience.org/design-studio-grants>

[S44] NSF TechAccess: AI-Ready America

<https://www.nsf.gov/funding/opportunities/techaccess-ai-ready-america/nsf26-508/solicitation>

[S45] Stanford Impact Labs Fast Grants for AI-Enabled Research

<https://impact.stanford.edu/investments/fast-grants-ai-enabled-research>

[S46] CAL FIRE Regional Wildfire & Landscape Resilience Grants

<https://www.grants.ca.gov/grants/regional-wildfire-landscape-resilience-grants/>

[S47] CAL FIRE Forest Health Research Program

<https://www.grants.ca.gov/grants/cal-fire-forest-health-research-program-fy-2026-27-california-climate-investments-grants-rp-rfp-2026-01/>

[S48] CAL FIRE Forest Health Graduate Student Grants

<https://www.grants.ca.gov/grants/cal-fire-forest-health-research-program-fy-2026-27-california-climate-investments-graduate-student-grants-rp-rfp-2026-02/>

[S49] HUD PRO Housing

<https://simpler.grants.gov/opportunity/502d76b6-a7e0-4b7a-b9c0-833e8cdf00b5>

[S50] California ERF Round 5

https://www.bcsb.ca.gov/calich/hhap_program.html

[S51] HUD Comprehensive Housing Counseling / Training

<https://simpler.grants.gov/opportunity/4dd9dfaf-b0da-4193-b312-74e1dc62db30>

[S52] SGC TCC Project Development Grant

<https://www.grants.ca.gov/grants/transformational-climate-communities-round-6-project-development-grant-fy-25-26/>

[S53] SGC CRC Planning Grant

<https://www.grants.ca.gov/grants/community-resilience-centers-round-2-planning-grant-fy-26-27/>

[S54] Citi Foundation 2026 Housing Supply RFP

https://www.citigroup.com/rcs/citigpa/storage/public/2026_Housing_Supply_RFP_Registration_Form.pdf

[S55] USDA Rural Business Development Grant

<https://www.rd.usda.gov/programs-services/business-programs/rural-business-development-grants>

[S56] CEC BUILD Technical Assistance

<https://buildapp.energy.ca.gov/>

[S57] PG&E; Resilience Hubs Grant Program

<https://www.pge.com/en/about/giving-locally/resilience-hubs-grant-program.html>