## **Transform Fresno Plan** Partner Award Summary

		Partner Award Summary	•			
Project #	Project Name	Partner	Project Type	Total TCC Funding	Total Leverage Commitment	
1	Chinatown Housing Project	Fresno Housing Authority	Affordable Housing and Sustainable Communities	\$ 10,807,319.00	\$ 12,822,370.00	
		City of Fresno	AHSC	\$ 977,902.00		
affordable work Rail Station are stimulate ecore and Tulare Stream space in China	mary: The proposed Chinatown project will be a high density, 4-story mirkforce housing units, and one (1) manager's unit. The site consists of 0 across the street from the proposed City Park. This project provides a nomic development. There are three Sustainable Transportation Improvereets through the installation of 14 LED streetlights on F Street. Lighting atown. This will be accomplished through planting 26 trees on F Street for Kern and Inyo into a permeable green alley and install strand lighting to	.60 acres of vacant land at 1101 affordable housing, encourages bements (STI) planned. STI #1 wi will be installed from Fresno to brom Fresno to Mariposa Streets.	F Street, Fresno, CA 93700 use of mass transit and ped II improve active transportativentura Street. STI #2 will in One parklet will also be ins	6 and is within one block of lestrian walkways, and provition access to a transit stop ncrease the urban tree can stalled within these limits. S	the proposed High Speed vides new retail space to in Chinatown located on F opy and provide more gree TI #3 will reconstruct China	
2	EOC Partnership for Energy Savings and GHG Reductions in SW Fresno	Fresno Economic Opportunities Commission	Low-Income Weatherization	\$ 3,208,377.70	\$ -	
(approximately	s of solar photovoltaic systems on 135 single-family homes in the TCC P y 6 trainees total). Fresno EOC and GRID Alternatives (CCI Project #3) st-installation warranty period.  GRID Solar Collaborative Single-Family Partnership				support to homeowners	
bills (led by pa will target 133	community outreach activities on solar qualification, training opportunities artners Fresno Center for New Americans and Stone Soup Fresno). 100 B TCC area individuals for on the job training in solar. GRID Alternatives	% of project beneficiaries shall be will provide technical support to	e low-income families fallin	g below 80% AMI in the TC st-installation warranty perio	C Project Area. The project od.	
4	GRID Solar Collaborative Multi-Family Partnership	GRID Alternatives	Weatherization	\$ 352,549.43	, ,	
families falling	mary: GRID Alternatives will install 91 kilowatts of solar photovoltaic par g below 80% AMI in the TCC Project Area. The project will train 67 TCC families through electrical utility cost savings. GRID Alternatives will prov	area individuals for jobs in solar.	The project aims to improv	e air quality and provide di		
5	Southwest Fresno Trail	City of Fresno	Urban Greening	\$ 1,978,959.00		
canopy and a	mary: This project will install a Class I Trail along the Fanning Ditch Alig dd trail and street lighting facilities. An associated project under the Com esno Department of Public Works will provide long-term operations and	nmunity Engagement Plan led by	USGBC-CC will facilitate of			
6	Chinatown Urban Greening	City of Fresno	Urban Greening	\$ 6,965,696.00		
Lighting and g Street. Street The remaining including: redu	mary: The project will install improvements to paved pedestrian facilities greening improvements will also be installed. The proposed improvemen trees will be placed approximately every 30' on F Street, Kern Street an g segment from Kern to Inyo is incorporated into CCI Project #1 (Chinate ucing greenhouse gas emissions through carbon sequestration, installing will provide long-term operations and maintenance of the pedestrian and	ts are located on: F from Maripo d Mariposa. A portion of a green own Mixed-Use Project at HSR V g facilities that encourage active	sa to Ventura, Kern from G alley will also be funded by Vest Entrance). This project	Street to E Street and Mari this project from Tulare to t achieves several goals of	iposa from E Street to G Kern and Inyo to Ventura. the TCC Program	
7	Clean Shared Mobility Network	Fresno Metro Black Chamber of Commerce	Low Carbon Transportation: Car Sharing and Mobility	\$ 7,717,014.21	\$ 2,292,900.00	

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car share (hou (Level 2 and 3 Center that wil	nary: The project will establish a low carbon transit system of electric ve urly) with below-market rates for lower-income members (34 cars); EV va- electric vehicle service systems (EVSE) for the 42 vehicles); volunteer Il provide a physical location for engaging with the program. The Fresno olan for the system during the first year of the grant term.	anpool to employment centers (8 driver program providing electric	B vans); Electric bike share ( e vehicle rides to underserve	(200 bikes); Electric vehicle ed residents; and a Mobility	charging infrastructure Hub Customer Service			
8	Annadale Mode Shift	Self Help Enterprises	Active Transportation	\$ 343,000.00	\$ 150,000.00			
III bike lanes o community bui improvements	nary: The project will install approximately 14,070 square feet of sideward in East Annadale Avenue between South M.L.K. Jr Boulevard and Sout ilding, health clinic, and current and proposed affordable housing sites. In conjunction, Self-Help Enterprises will use leverage funds to conduct with existing subsidy programs such as Taxi Scrip and Handy Ride and	h Elm Avenue. The project will cl The City of Fresno Department o ct public outreach to educate resi	lose a gap of pedestrian pa of Public Works will provide idents and other community	th on the street that links ar long-term operations and n	n elementary school, naintenance of the			
9	Mariposa Plaza	City of Fresno	Urban Greening	\$ 3,859,000.00				
Project Summary: The Mariposa Plaza Activation project refreshes a significant downtown plaza and enhances its connection to the future High Speed Rail station. Renovations will include tree planting, landscaping, installation of permeable paving, and a rainwater capture pavilion. It will maintain its historic use as a place for public speaking and community events. The project adds to thes functions by improving the infrastructure for those events and rearranging the relationship between the historic stage and the open audience area. Other improvements such as the addition of public artwork and canopies for shade cement the cultural significance of the area while keeping the plaza flexible for a wide range of public events. The artwork has already been created and selected for this project. The City of Fresno Department of Public Works will provide long-term operations and maintenance of the improvements.								
11	Southwest Urban Forest Expansion	City of Fresno	Urban and Community Forestry	\$ 212,199.21				
procedures to collaborate wit	ganization to engage residents in tree planting and education in the park maximize long-term tree health and building urban forestry capacity in the local Urban Forester as needed.  Yosemite Village Permaculture Community Garden & Urban Farm	he community. The City of Fresn		rks will provide long-term n	naintenance on all trees a			
12	Incubator	Fresho Metro Ministry	Forestry	\$ 367,500.00				
Yosemite Villa permaculture t trees, greenho training/entrep a Garden Lead and green spa	nary: Fresno Metro Ministry is partnering with the Fresno Housing Authorge housing complex (872 West Atchinson Court). The 7-acre site is less techniques including non-mechanical, no-till, no-spray methods that propose, walking path, composting, farm stand, and is available for general preneurship opportunities. Farm activities on three (3) half-acre demonst dership Committee that will manage the garden's operations and maintence. The Youth Leadership Institute will lead multi-cultural, multi-generat Outreach activities will include permaculture training, canvassing, inform	s than 150 yards from the design mote carbon sequestration and v Southwest Fresno community us ration parcels will also be integration to the garden, and Fresno ional, multi-lingual outreach to re-	ated California Avenue BR water conservation. The gar se. Garden activities will be ated with the outreach, educ o Metro Ministry will manage esidents and community me	T corridor. The project will in den/farm includes native had integrated with nutrition/cocation, and training programe the operations and maintained the community of the commun	ncorporate organic and abitat, insectaries, fruit oking skills classes and jo ns. The project will establi enance of the farm plots			
			Urban Greening	\$ 5,489,606.53				
Campus (CCI include landsc	nary: The project will design and construct a new approximately 9.5 acr Project #18), on the west side of MLK Jr. Boulevard between Church ar aping of 100 trees, low water use plantings, a walking path, irrigation, reng-	nd Jensen Avenues. The TCC gr	ant will fund the design pha	se, property acquisition, an	d park construction which			
14	Inside Out Community Garden	Fresno Economic Opportunities Commission	Urban and Community Forestry	\$ 98,000.00				
recruitment, ar trees and vege	nary: The project will build a community garden at Sunset Community Cond community engagement on garden maintenance, harvesting, and contestables with community volunteers, and conduct regular community eventhes, a tool shed, and composting box. The grounds and trees will be	Center (1345 West Eden Avenue oking demonstrations. The Lead nts teaching proper nutrition and	) that will include site prepa Entity and partners will sun tasting a variety of recipes.	vey the community for prod . The garden will include fru	uce preferences, plant uit trees, an ADA accessib			

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Project #	Project Name	Partner	Project Type	Total	TCC Funding		tal Leverage ommitment
15	Southwest Fresno Community Food Hub: Community Orchard	Fresno Food Commons	Urban and Community Forestry	\$	262,500.00	\$	436,255.00
Food Commo previously rer orchard mana	mary: The project will construct a 0.73-acre community orchard and bio one Fresno will plant over 120 citrus, stone fruit, and nut trees and manage moved wood and biomass, which will capture carbon in soil and woody be agement awareness, access to fresh fruit and nuts, access to shade, and y. Food Commons Fresno will manage the long-term operations and ma	ge the orchard using organic and piomass. Community members a d recreation and health outcomes	d biodynamic practices. The nd an on-site manager will s through picnic areas, wal	e bio swale manage th	es will utilize hügel ne orchard. The pr	lkultur m oject ain	ethods using ns to increase
16	Southwest Fresno Community Food Hub: Urban Heat Island Mitigation	Fresno Food Commons	Urban Greening	\$	62,220.00	\$	70,500.00
center and growell(s) on the markets, while maintenance	hwest Fresno Community Food Hub (southeast corner of Fruit and Califo ocery store) and natural environment. The project will plant approximate property and underlying aquifer, and a cistern to reduce the need for we reducing the heat island effect, capturing water runoff, and increasing of the landscaping and storm water reduction improvements.  Southwest Fresno Community Food Hub: Edible Food Rescue and	ly 50 drought tolerant and low wa ell water. The project aims to pro the future building's energy effici	ater usage trees, drought to vide a comfortable environ	olerant land ment for po sno will ma	dscaping, a collec ublic events such anage the long-tern	tion basi as seaso m operat	n to recharge the onal community
17	Distribution	Fresno Food Commons	and Rescue	\$	1,488,280.00		2,062,365.80
transportation sorted and pro food waste div	mary: The project will create an ugly fruit program and expand a food war, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired and the food hub site is acquired.	raste (currently being landfilled or sale businesses, along with hun- and prepared after the first year	r composted) to food pantr ger related programs. Duri of the grant, the operations	ies, food ki ng the first s will reloca	itchens, and comn year of the grant, ate and further exp	nunity or the projection	ganizations. The ect will expand its he new Southwes
transportation sorted and pro- food waste div Community Foodback conduct sease maintenance	n, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired ood Hub (southeast corner of Fruit and California Avenues). The project onal community markets at the new California and Fruit site to enhance of the new food distribution site.	raste (currently being landfilled of sale businesses, along with hungand prepared after the first year will create new quality jobs and access to fresh, local and health	r composted) to food pantr ger related programs. Duri of the grant, the operations increase access to fresh Ic y food. Food Commons Fr	ies, food ki ng the first s will reloca ocal food w esno will m	itchens, and comn year of the grant, ate and further exp rithin Southwest Fi nanage the long-te	nunity or the project pand at t resno. The erm oper	ganizations. The ect will expand its he new Southwes he project will also ations and
transportation sorted and pro- food waste di Community F- conduct sease maintenance	n, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired ood Hub (southeast corner of Fruit and California Avenues). The project onal community markets at the new California and Fruit site to enhance of the new food distribution site.  Fresno City College: West Fresno Satellite Campus	aste (currently being landfilled of sale businesses, along with hungand prepared after the first year will create new quality jobs and access to fresh, local and health State Center Community College District	r composted) to food pantr ger related programs. Duri of the grant, the operations increase access to fresh lo by food. Food Commons Fr	ies, food king the first swill relocated food wesno will m	itchens, and comn year of the grant, ate and further exp rithin Southwest Finanage the long-te	nunity or the project cand at tresno. The erm oper	ganizations. The ect will expand its he new Southweshe project will also ations and
transportation sorted and pro food waste dir Community Fr conduct sease maintenance  18  Project Sum greening: new pathways, lan campus will p outcomes and	n, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired ood Hub (southeast corner of Fruit and California Avenues). The project onal community markets at the new California and Fruit site to enhance of the new food distribution site.	saste (currently being landfilled of sale businesses, along with hungand prepared after the first year will create new quality jobs and access to fresh, local and health State Center Community College District th Avenue between Walnut Aventansportation plan (approximately infrastructure for storm water revill offer technical certificates and so promote entrepreneurism to tr	r composted) to food pantr ger related programs. Duri of the grant, the operations increase access to fresh lo by food. Food Commons Fr Urban Greening nue and MLK Jr. Boulevard y 1 mile each), planting over extention and groundwater red degree programs leading transform the region and ser	ies, food king the first swill relocated food weesno will must be a page of the first between the first both transve as a Mine will restrict the food of the first both transve as a Mine first both transverse as a Mine first both transver	itchens, and comnyear of the grant, ate and further expirithin Southwest Finanage the long-te 16,542,745.66  rk-like setting with s to maximize shapio-swales and peraditional and "gree agnet Core to cata	nunity or the project pand at the resno. The erm oper the large are ding aro reable n econolalyze imp	ganizations. The ect will expand its he new Southweshe project will also ations and  70,000,000.00  reas of urban and buildings and paving). The new my" employment
transportation sorted and profood waste direct Community Fronduct seaso maintenance  18  Project Suming greening: new pathways, land campus will poutcomes and overall environges.	n, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired ood Hub (southeast corner of Fruit and California Avenues). The project onal community markets at the new California and Fruit site to enhance of the new food distribution site.  Fresno City College: West Fresno Satellite Campus  mary: The project will develop a satellite campus in West Fresno (Churcy bicycle and pedestrian paths connected to the neighborhood's active to discaping with drought resistant plants, outdoor study spaces, and greer rovide residents with workforce training and educational pathways and of increased community health benefits. The new satellite campus will also namental health of the region. Fresno City College will provide long-term  Chinatown Property Based Improvement District	aste (currently being landfilled of sale businesses, along with hungand prepared after the first year will create new quality jobs and access to fresh, local and health State Center Community College District th Avenue between Walnut Aventansportation plan (approximately infrastructure for storm water rewill offer technical certificates and so promote entrepreneurism to troperations and maintenance of the City of Fresno	r composted) to food pantr ger related programs. Duri of the grant, the operations increase access to fresh loy food. Food Commons Fruture and MLK Jr. Boulevard y 1 mile each), planting overtention and groundwater red degree programs leading the campus urban greening Leverage Only	ies, food king the first swill relocated food weesno will must be with a part of the first food for the first food food food food food food food foo	itchens, and comn year of the grant, ate and further exp rithin Southwest Finanage the long-te 16,542,745.66 rk-like setting with s to maximize sha pio-swales and per aditional and "gree agnet Core to cata nents.	nunity or the project pand at tresno. Therm oper \$ large anding aro meable n econolalyze imp	ganizations. The ect will expand its he new Southweshe project will also ations and  70,000,000.00  reas of urban and buildings and paving). The new my" employment provements in the
transportation sorted and profood waste directly conduct seaso maintenance  18  Project Suming greening: new pathways, land campus will poutcomes and overall environes.  19  Project Suming feasibility studies.	n, storage, sorting, and processing capabilities to distribute edible food woocessed foods will be directed through existing Ooooby CSA and Whole version operations at its existing site; once the food hub site is acquired ood Hub (southeast corner of Fruit and California Avenues). The project onal community markets at the new California and Fruit site to enhance of the new food distribution site.  Fresno City College: West Fresno Satellite Campus  mary: The project will develop a satellite campus in West Fresno (Churce bicycle and pedestrian paths connected to the neighborhood's active tradscaping with drought resistant plants, outdoor study spaces, and greer provide residents with workforce training and educational pathways and well increased community health benefits. The new satellite campus will also mental health of the region. Fresno City College will provide long-term	saste (currently being landfilled of sale businesses, along with hungand prepared after the first year will create new quality jobs and access to fresh, local and health state Center Community College District ch Avenue between Walnut Aventansportation plan (approximately in infrastructure for storm water rewill offer technical certificates and promote entrepreneurism to troperations and maintenance of the City of Fresno consideration in the PBID District Formations and the process of th	r composted) to food pantr ger related programs. Duri of the grant, the operations increase access to fresh low food. Food Commons From Urban Greening  The and MLK Jr. Boulevard by 1 mile each), planting over the tention and groundwater red degree programs leading ansform the region and set the campus urban greening.  Leverage Only  C infrastructure and housing on the campus and housing on, and create a draft Man	ies, food king the first swill relocated food weesno will must be a will must be	itchens, and comnyear of the grant, ate and further expirithin Southwest Finanage the long-te 16,542,745.66  rk-like setting with some to maximize shapio-swales and peraditional and "gree agnet Core to catalents.	nunity or the project of the project	ganizations. The ect will expand its he new Southweshe project will also ations and  70,000,000.00  reas of urban and buildings and paving). The new my" employment provements in the
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Project #	Project Name	Partner	Project Type	Total TCC Funding	Total Leverage Commitment
	nary: The City of Fresno Department of Transportation will increase transporement will be located within the TCC Project Area. The service impharging station.				
22	Southwest Offsite Improvements	City of Fresno	Leverage Only	\$ -	\$ 15,732,648.00
improvements	<b>lary:</b> The project will install active transportation infrastructure including around the new Fresno City College: West Fresno Satellite Campus (Coments will support multimodal travel in the neighborhood and access to	CI Project #18). The boundaries	of the project are MLK Jr.		
	Workforce Development Plan - OLR Wizards	Fresno Area Workforce Investment Board	Transformative Plans	\$ 1,249,432.00	,
	<b>lary:</b> This workforce project will provide training, soft skills developmen ill take place in the Project Area and each participant that completes th	e program will have the skills an	d training to be hired as a d		g. Targeted recruitment for
	Workforce Development Plan - VOICE Gladiator	Fresno Economic Development Commission		\$ 1,960,500.00	\$ -
	nary: This workforce project will provide training, soft skills developmen the Project Area and each participant that completes the program will ha			s welders. Targeted recrui	tment for this program will
CEP	Community Engagement Plan	City of Fresno USGBC Central California	Transformative Plans	\$ 891,083.00 \$ 138,540.00	\$ 763,152.00
	nary: The Community Engagement Plan will solicit local partners to hose tof community involvement and knowledge for the community of the Transfer of Community of Community of the Transfer of Community of Communit	ansform Fresno projects.			gies will be deployed for a
outreach proce USGBC-CC an	of the CEP will be lead by the US Green Building Council of Central Cal less will engage residents and stakeholders in the planning of the South and Urban Diversity Design will collaborate with appropriate city and plar and collection program will prepare the transition to more active transp	west Fresno Trail project (CCI Paning and engineering consultant	roject #5) to provide input a ts and stakeholders to ensu	and valuable feedback into t are resident and stakeholde	the Fanning Ditch Bike Trai r input in the planning
outreach proce USGBC-CC an process. A bicy DAP	ess will engage residents and stakeholders in the planning of the South and Urban Diversity Design will collaborate with appropriate city and plany cle education program will prepare the transition to more active transpos	west Fresno Trail project (CCI Prining and engineering consultant ortation usage in Southwest Frest City of Fresno	roject #5) to provide input a ts and stakeholders to ensu sno by educating and enga Transformative Plans	and valuable feedback into to the resident and stakeholde ging active transportation u	the Fanning Ditch Bike Train input in the planning sers, and raising bicycle  \$ 60,500.00
outreach proce USGBC-CC an process. A bicy DAP	ess will engage residents and stakeholders in the planning of the South and Urban Diversity Design will collaborate with appropriate city and planycle education program will prepare the transition to more active transposition. Displacement Avoidance Plan will outline data, research and a project area.	west Fresno Trail project (CCI Property and engineering consultant ortation usage in Southwest Free City of Fresno policies that will be pursued through	roject #5) to provide input a ts and stakeholders to ensu sno by educating and enga Transformative Plans	and valuable feedback into to the resident and stakeholde ging active transportation u	the Fanning Ditch Bike Train input in the planning sers, and raising bicycle  \$ 60,500.00
outreach proce USGBC-CC an process. A bicy DAP Project Summ residents in the	ess will engage residents and stakeholders in the planning of the South and Urban Diversity Design will collaborate with appropriate city and planycle education program will prepare the transition to more active transposition. Displacement Avoidance Plan will outline data, research and a project area.  Grant Administration	west Fresno Trail project (CCI Proposed and engineering consultant ortation usage in Southwest Free City of Fresno policies that will be pursued through the City of Fresno	roject #5) to provide input a ts and stakeholders to ensu- sno by educating and enga Transformative Plans ough the City process in an Grant Administration	and valuable feedback into the resident and stakeholde ging active transportation under the state of the stat	the Fanning Ditch Bike Trail in input in the planning sers, and raising bicycle  \$ 60,500.00 ent of businesses and
outreach proce USGBC-CC an process. A bicy DAP Project Summ residents in the GA Project Summ and may includ and benefits, si	ess will engage residents and stakeholders in the planning of the South and Urban Diversity Design will collaborate with appropriate city and planycle education program will prepare the transition to more active transposition. Displacement Avoidance Plan will outline data, research and a project area.	west Fresno Trail project (CCI Property and engineering consultant ortation usage in Southwest Free City of Fresno policies that will be pursued through City of Fresno awarded TCC funds. Administration and control of the control of	roject #5) to provide input a ts and stakeholders to ensu- sno by educating and enga Transformative Plans bugh the City process in an Grant Administration ative costs are defined as calvoicing, etc. Administrative	and valuable feedback into the resident and stakeholde ging active transportation under the state of the stat	the Fanning Ditch Bike Train input in the planning sers, and raising bicycle  \$ 60,500.00 ent of businesses and  \$