

Public Works & Utilities Department

"Working with our community to create positive impact through service with heart."

September 11, 2025

Rachel Moriconi, Senior Transportation Planner
Santa Cruz County Regional Transportation Commission
1101 Pacific Avenue, Suite 250
Santa Cruz, CA 95061-4418

Subject:

Call for projects – 2025 Consolidated Regional Transportation Grants

The City of Watsonville is pleased to submit the attached grant application to the Santa Cruz County Regional Transportation Commission in response to the Call for projects – 2025 Consolidated Regional Transportation Grants. The application is for the Clifford St (Main St to Pennsylvania Ave) Road Rehabilitation and Traffic Calming Project. The submittal includes the following:

- 1. Project Programming Request
- 2. Detailed Project Description & Scope
- 3. Project Location Map
- 4. Photos
- 5. Exhibit 25-K: Local Road Rehabilitation Project Certification
- 6. Exhibit 25-L: Pavement Management System (PMS) Certification

Thank you for the Call for Projects. Please contact Migel Lizarraga at (831) 768-3112 or miguel.lizarraga@watsonville.gov if there are questions.

Yours truly,

Murray Fontes, Assistant Director

Watsonville Public Works & Utilities Department

APPLICATION/PROJECT PROGRAMMING REQUEST

SCCRTC 2025 Consolidated Grants Program (2026 RTIP)

Applicant/Im	plementing Agen	су	Public Agency Sponsor (if different)						
City of Watsonvil	lle			City of Watsonville					
Contact Nam	ne	Phone	E-m	nail Address					
Migue	el Lizarraga	831-768-311	12	<u>migu</u>	uel.lizarraga@wat	tsonville.go	<u>v</u>		
Project Title									
	d Rehabilitation and Tr	affic Calming Proj	iect from M	ain St to Pennsylv	rania Dr				
			ject from M	ani St to i ennsytv					
Agend	cy Priority Numbe	r (e.g. 1 of 3)			3 of 3				
Description a	and Scope of Wor	k (attach extra	pages to	fully describe	scope)				
The Clifford Aven	nue Road Rehabilitation	n Project will impi	rove a 2,200	0-foot segment be	etween Main Stree	et and Penn	sylvania Drive,		
addressing critic	al multi-modal needs i	n Watsonville. W	ork include	s rehabilitating th	e deteriorated roa	adway surfa	ace, replacing non-		
compliant curb r	amps with ADA-compl	iant ones, installi	ing continu	ous Class II bike la	anes, adding six s	peed tables	s for traffic		
calming, upgradi	ing traffic signage to m	eet reflectivity sta	andards, an	id applying new st	riping and pavem	ent marking	gs. These		
improvements w	ill enhance safety and	accessibility for v	ehicles, pe	destrians, cyclists	s, and transit use	rs alike. The	e project is 10%		
designed, with bi	idding planned for sum	mer 2026 and co	nstruction	anticipated in sun	nmer/fall 2026, at	t an estimat	ted cost of \$2.45		
million, funded th	hrough a combination	of Measure D, SB	1, and requ	uested grant funds	s.				
Location, Lim	nits, Length (attac	ch map(s)/pho	tos sepai	rately)					
Clifford Ave from	Main St to Pennsylvar	nia Dr (0.4 mile leg	gth)						
Roadway Fur	nctional Classific	ation (see	E Major	Callagtar					
Caltrans map <u>link</u>)) :		5-Major	Collector					
Summary of	Project Benefits,	Purpose and I	Need						
	<u> </u>			ss deteriorating na	vement outdate	d nedestria	n infrastructure		
The Clifford Avenue Road Rehabilitation Project is needed to address deteriorating pavement, outdated pedestrian infrastructure, and safety concerns along a heavily traveled arterial roadway that serves an average daily traffic count of 9,802 vehicles (per the									
	erns along a heavily tra	•		٥.	·	•	•		
and safety conce	-	veled arterial road	dway that s	erves an average o	daily traffic count	of 9,802 ve	hicles (per the		
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B. PROJECT BENEFITS/ EVALUATION CRITERIA

Information in this section will be used to evaluate projects. The RTC is required to consider how well projects advance regional, state and federal goals, policies, performance metrics and targets, including how projects will contribute towards implementation of the long-range transportation plan (Regional Transportation Plan) and other state and federal regulations including the California Complete Streets Act of 2008, SB375, the Federal FAST Act.

See Attachment 2 of the call for projects for examples of type of information to demonstrate benefits.

Proje	ct Title:	Clifford Ave Road Rehabilitation and Traffic Calming Project from Main St to Pennsylvania Dr						
Gene	rally, what are the benefits of this project?							
(ex. go	pal/purpose/benefit of project; problem to be addresse	ed; importance to the community)						
The Clifford Avenue Road Rehabilitation Project aims to improve safety, accessibility, and mobility along a major collector roadway that serves near								
10,000 vehicles daily as well as over 1,100 pedestrians, 300 bicyclists, and 300 transit riders. By resurfacing the deteriorated pavement, upgrading co								
	ramps to ADA standards, installing continuous bike lanes, adding speed tables, and modernizing traffic signage and striping, the project addresses							
_	longstanding infrastructure deficiencies. These improvements will extend the roadway's service life, reduce safety risks, and enhance multi-modal							
		rfer, more reliable, and accessible corridor that supports both neighborhood travel and						
	does this project address any of the following	Projects are not expected to address all of these; if not applicable or not a primary purpose,						
criter	ia?	write "N/A".						
1	Access for All	The Clifford Avenue Road Rehabilitation Project is designed to significantly improve access for all users by enhancing multimodal infrastructure along a key corridor in Watsonville. The project includes the installation of continuous Class II buffered bike lanes, new ADA compliant pedestrian facilities, and six speed tables to calm traffic. These improvements will close existing gaps in the bicycle and pedestrian networks, making it safer and more convenient for people to walk, bike, or use transit. The corridor connects residential neighborhoods to schools, businesses, and transit stops, and the upgrades will help remove mobility barriers for people with disabilities. By supporting safer and more connected travel options, the project aligns with the City's Vision Zero goals and broader efforts to promote active transportation.						
2	Collisions and Safety	Safety is a central focus of the project, particularly in light of the corridor's documented crash history. Between 2013 and 2019, Clifford Avenue experienced 24 reported collisions, including one fatal crash and two that resulted in severe injuries. The corridor sees nearly 10,000 vehicles per day and is heavily used by pedestrians, cyclists, and transit riders. The proposed improvements (resurfacing the roadway, adding speed tables, upgrading signage and striping, and replacing outdated curb ramps with ADA compliant designs) are intended to reduce vehicle speeds, improve visibility, and create safer conditions for all users. These changes are especially important for protecting vulnerable populations such as seniors, youth, people with disabilities, and low income residents who rely on non-automobile						
3	System Preservation & Infrastructure Condition	The current condition of Clifford Avenue's pavement is rated as "fair," with a Pavement Condition Index of 58. Without timely intervention, the roadway is at risk of deteriorating into "poor" condition, which would require more extensive and costly reconstruction. The proposed rehabilitation will restore the pavement to a "good" or "excellent" condition and extend its useful life by 15 to 20 years. This proactive approach is a cost effective strategy that avoids the higher expenses associated with deferred maintenance. In addition to improving the surface for all users, the project incorporates sustainable construction practices that will enhance long term durability and reduce the need for frequent repairs. These preservation efforts support the safety and accessibility goals outlined in earlier sections while ensuring the corridor remains in a state of good repair.						
4	System Performance	The project will improve overall system performance by enhancing the efficiency and reliability of travel along a major collector street that connects residential areas with schools, commercial centers, and transit routes. By adding continuous bike lanes, speed tables, and high visibility crosswalks, the project encourages a shift from single occupancy vehicle use to walking, biking, and transit. This mode shift can help reduce vehicle miles traveled and lower greenhouse gas emissions, contributing to regional climate and air quality goals. The resurfaced pavement and upgraded traffic controls will also reduce slowdowns caused by degraded road conditions, improving travel time reliability for all users. These performance improvements build on the safety and access enhancements described in previous sections and support a more integrated and sustainable						

		Public health benefits will be realized through the creation of safer and more accessible
		infrastructure that encourages active transportation. By making it easier and safer to walk
		and bike, the project supports increased physical activity, which can help address health
5	 Public Health	issues such as obesity and cardiovascular disease. The reduction in vehicle trips also
	i abdo Hoadii	contributes to improved air quality, which is particularly important for reducing respiratory
		conditions like asthma. These outcomes are closely tied to the project's multimodal and
		safety improvements and reflect a broader commitment to creating a healthier and more
		livable community.
		The Clifford Avenue corridor serves a community where over 80 percent of residents identify
		as Latino and more than 25 percent live below the poverty line. Many residents in this area
		rely on walking, biking, and transit for their daily travel needs. The project addresses long
6	Benefits to Equity Priority Communities	standing disparities in transportation access and safety by upgrading infrastructure in a way
		that benefits those who need it most. Importantly, the improvements are designed to
		enhance mobility without increasing traffic or displacement risks. By improving access to
		schools, businesses, and essential services, the project supports equitable outcomes and
		helps ensure that all residents can benefit from a safer and more connected transportation
		The project enhances climate resiliency by upgrading a key neighborhood emergency
		evacuation route to better withstand extreme weather events and support emergency
		response. The rehabilitated roadway will provide a smoother, more reliable surface and
		improved signage, which can help reduce evacuation times during wildfires or other
7	Climate Change and Resiliency	disasters. New ADA compliant curb ramps and bike lanes will ensure continued multimodal
		access even in the event of partial road closures. Improved grading and drainage will help
		manage increased rainfall and reduce localized flooding, while resurfacing will limit erosion
		and extend the life of the facility. These features support long term resilience and
		complement the preservation and safety goals described earlier.
	Funding- Overall Funding Plan: If RTC approves the	The total estimated cost of the Clifford Avenue Road Rehabilitation Project is 2.43 million
	requested funds, will the project be fully funded? If	dollars. If the requested 1.68 million dollars from the Regional Transportation Commission
	not, how much additional funding is needed, and	(RTC) is approved, the project will be fully funded. The remaining 750 thousand dollars has
8a	what is the likelihood of securing those funds?	already been secured through local and state sources, specifically Measure D and SB 1.
	Please provide a realistic assessment of the	These funds are allocated to support road maintenance, rehabilitation, and safety
	project's overall funding security.	improvements. With this combined funding plan, the City of Watsonville is prepared to move
		forward with bidding in winter 2027 or 2028 and begin construction in spring 2028. The City
	O	has a high level of funding security contingent on RTC's award.
	Committed Funding: What other funding has been	The City has already secured 750 thousand dollars in committed funding through Measure D
O.L.	secured for the project?	and SB 1 allocations. These funds are reserved specifically for this project and demonstrate
8b		the City's readiness to proceed. The commitment of these local and state resources
		provides a strong foundation for leveraging the requested RTC contribution and ensures that
	Leveraging: Will the funds you are requesting from	the project can be delivered on schedule.
	RTC be used to leverage other grants? If so, please	The requested RTC funds are not being used to leverage additional grants beyond the already secured Measure D and SB 1 allocations. However, the RTC funding is essential to
	identify those grants and the potential funding	fully finance the project. If RTC funding is not approved, the existing funds will remain intact,
8c	amounts. If RTC funding is not approved, will any of	but the project would likely face delays or require a reduction in scope. While the secured
	this other funding be at risk of being lost?	funds would not be lost, their timely use could be compromised, as these funds may need
	Talls other fulluling be at risk of being tost:	to be redirected to other construction-ready projects.
	Eligibility for Other Grants: Is this project eligible for	While the Clifford Avenue Road Rehabilitation Project aligns with general roadway
	any other competitive grants? If so, what other	rehabilitation and safety improvement goals of various transportation funding programs,
	grants are reasonably available for this project, and	there are not many grant sources for either rehab projects or traffic calming projects. The
	what is the status of those applications?	City has prioritized Measure D and SB 1 allocations along with the requested RTC funding to
8d	and the states of those applications.	fully finance the project. Other competitive grant programs, such as state or federal
		infrastructure funds, may be theoretically available, but the City has not pursued them at
		this time given the realistic sufficiency of the combined local, state, and RTC funding plan.
		Therefore, the project's delivery is not contingent on securing additional outside grant
		The states, the project of delivery to not contingent on accurring additional outside grant

	English of a Continuous Library Washington	lik manifesta da
	Funding for Cost Increases: How will potential cost	If unanticipated cost increases occur, the City will first consider adjustments in project
	increases be funded? What potential funding	phasing, value engineering, or reallocating available local transportation funds. In addition
8e	sources are available to cover unanticipated cost	to Measure D and SB 1, the recently approved Measure R provides a new, reliable revenue
	increases?	stream for roadway improvements and can serve as a supplemental funding source. The
		City may also pursue future competitive grants or request additional regional allocations if
		extraordinary cost increases arise, ensuring flexibility in project delivery.
	Partial Funding: If the RTC approves partial funding	If the RTC approves only partial funding or if project costs increase, the City is prepared to
	or the project costs increase, can the project be	scale or phase the project to match available funds. This could involve prioritizing critical
8f	scaled to match available funds?	components such as pavement rehabilitation and ADA compliant curb ramp replacements,
01		while deferring enhancements like speed tables or bike lane striping to later phases.
		However, full funding is strongly preferred to deliver a comprehensive upgrade and avoid
		inefficiencies associated with phased construction.
9	Project Readiness and Potential Delivery Risks-	
	Schedule: How quickly can the project be	The Clifford Avenue Road Rehabilitation Project is currently at 10 percent design, with
	implemented to provide benefits to the community?	improvement plans and construction documents in development. The City anticipates
	Are there any potential risks that could impact the	releasing the project for bid in Summer 2026 and beginning construction in summer/fall
9a	project schedule?	2026. This timeline ensures timely delivery of safety, accessibility, and multimodal benefits.
3a		Potential risks to the schedule include delays in securing full funding, unforeseen design or
		permitting challenges, and construction cost escalation. However, with committed local
		and state funds and a realistic financial plan, the City is well positioned to meet the
		proposed timeline.
	<u>Deliverability:</u> Describe why your agency is capable	The City of Watsonville has a strong track record of successfully delivering transportation
	of delivering this project. (sufficient staff, project	infrastructure projects. The Public Works and Utilities Department has the staff and
9b	management, performance in past)	management capacity to oversee planning, design, and construction. The City has
90		effectively managed similar projects funded through federal, state, and local sources. With
		experienced project managers, engineering staff, and established procurement procedures,
		the City is well equipped to deliver this project on time and within budget.
	Environmental: Describe any potential	The project is exempt from California Environmental Quality Act (CEQA) review under
	environmental issues, mitigations, risks associated	Categorical Exemption Class 1, as it involves rehabilitation of an existing roadway without
9c	with current and future environmental conditions	expanding its use. No significant environmental impacts are anticipated. Construction
	(climate change, extreme weather, seismic)	phase impacts such as dust, noise, and traffic disruption will be mitigated through standard
		best management practices. The project also supports climate resiliency by improving
		drainage, extending pavement life, and enhancing multimodal facilities.
	Mitigating Risks: What efforts will be undertaken to	To minimize risks, the City is leveraging the early design phase to reduce uncertainty in
	minimize risks to project implementation.	scope, cost, and schedule. Secured funding from Measure D and SB 1 lowers financial risk
		and strengthens the local match. The City will follow established procurement and
9d		construction management practices, including competitive bidding and adherence to
		design standards. Early coordination with utility providers, transit agencies, and emergency
		services will help avoid conflicts. The phased bid and construction schedule is designed to
		minimize weather-related disruptions and maintain traffic flow during construction.
	Other: Describe any other potential risks and plans	Additional risks include unexpected subsurface conditions, material cost fluctuations, and
	to mitigate risks.	concerns about access to homes and businesses during construction. The City will conduct
		pre-construction geotechnical investigations to identify and address potential issues.
9e		Material cost contingencies will be built into the budget, and supplier agreements may be
36		used to stabilize pricing. A construction staging and traffic management plan will be
		implemented to maintain access, supported by bilingual public outreach to minimize
		disruption. Coordination with adjacent projects and built-in schedule contingencies will
		further reduce the risk of delays.
10	Consistency with Complete Streets guidelines and	
	policies: Describe how is project consistent with	accommodate all users (pedestrians, bicyclists, transit riders, and motorists) regardless of
	guidelines and integrates complete streets	age or ability. Key features include continuous Class II buffered bike lanes, ADA compliant
	elements.	curb ramps, and speed tables to improve pedestrian safety. These elements close critical
		gaps in the walking and biking networks and enhance access to transit stops. By prioritizing
		the needs of vulnerable users and balancing all modes of travel, the project supports a more
		connected, equitable, and sustainable transportation system.

11a	Public engagement: Was this project identified as a	The Clifford Avenue project was identified as a priority through the City's pavement
114	priority by the community? How was it determined to	management and capital improvement planning processes, which incorporate ongoing
	be a priority? How have residents in the project area	public input. Residents have consistently raised concerns about roadway conditions,
	been involved in the decision-making or project	pedestrian safety, and multimodal access. These concerns were gathered through public
	information process to date?	meetings, neighborhood outreach, and citywide transportation planning efforts. The project
		directly responds to these community priorities by including ADA compliant curb ramps,
		bike lanes, and traffic calming features.
11b		The City has used a variety of outreach methods to engage the public and stakeholders.
	were/will be engaged in the development and	These include bilingual surveys at community events such as Earth Day, Open Streets,
	implementation of the project (e.g. intended	Family Fun Fest, and Bike to Work Day. The Vision Zero Task Force, which includes
	outreach methods, activities, pop-up planning	representatives from public health agencies, schools, advocacy groups, and community
	events; planning activities at community events;	members, has guided project priorities. The Traffic Advisory Committee, a public forum
	community workshops; design charrettes; online	hosted quarterly by Public Works staff, provides additional opportunities for resident input.
	and social media, etc.)	The Neighborhood Traffic Management Plan also allows residents to propose traffic calming
		and safety improvements, which are evaluated and integrated into project design.
11c	<u>Diverse Participation</u> : How will you ensure	The City is committed to ensuring that historically underrepresented groups are
	participation from diverse and historically	meaningfully involved in the planning and implementation of the project. Outreach has
	underrepresented members of the public in project	specifically targeted low income households, seniors, youth, and Spanish speaking
	planning? What specific outreach to low-income,	residents. Surveys and materials have been provided in both English and Spanish, and
	BIPOC (Black, Indigenous, and People of Color),	trusted local organizations have been engaged to help reach diverse populations. These
	letc., residents about this project has already been	efforts ensure that the perspectives of BIPOC residents, youth advocates, and people with
	conducted or is planned?	disabilities are reflected in the project design, resulting in a safer and more equitable
12a	RTP Consistency: If project is included in the	The Clifford Avenue Road Rehabilitation Project is included in the approved 2045 Regional
	approved 2045 or draft 2050 Regional Transportation	Transportation Plan (RTP) as Project Number WATP24. It is also listed in the draft 2050 RTP.
	Plan (RTP) Project List, provide RTP Project	This inclusion confirms that the project is consistent with the region's long term
	Number/title	transportation goals and priorities.
12b	Consistency with other plans. What other plans is	In addition to the RTP, the project is supported by the City of Watsonville's Pavement
	this project listed in, if any?	Management Program and Capital Improvement Plan. These plans prioritize the
	and project actor m, man, v	rehabilitation of arterial and collector streets with high traffic volumes and multimodal use.
		The project's inclusion in these documents reinforces its alignment with both local and
		regional transportation strategies.
13	Scale of Benefits - How many users are expected to	Clifford Avenue serves a significant number of users each day, including nearly 10,000
10	use the facility, service or program? What is the	vehicles, over 1,100 pedestrians, 300 bicyclists, and 300 transit riders. These figures
	source of this estimate?	highlight the importance of the corridor as a vital link in Watsonville's transportation
	Source of this estimate:	
		network. By improving pavement conditions, pedestrian and bicycle facilities, and traffic
		safety features, the project will enhance the daily travel experience for thousands of people
		and support both local mobility and regional access.

C1. CAPITAL PROJECTS - SCHEDULE, COST AND FUNDING SUMMARY										
Non-infrastructure projects/programs/plans - see NI tabs										
Project Title:	Clifford Ave Ro	Clifford Ave Road Rehabilitation and Traffic Calming Project from Main St to Pennsylvania Dr								
Project Schedule/M (For TRANSIT vehicles Application)		nes accordingly or use	e Uniform Transit	Anticipated Date	Notes on schedule (flexibility, worst-case schedule)					
Project Cost Estima	ates/Scope Dev	eloped		07/01/25						
Begin Environmenta	al (PA&ED) Phas	se		08/05/25						
Circulate Draft Env	l Document	Env'l Document		N/A	CEQA Exempt					
Draft Project Repor	t			10/06/25						
End Environmental	Phase (PA&ED	Milestone)		11/03/25						
Begin Design (PS&E) Phase			10/06/25						
End Design Phase (Ready to List fo	r Advertisement Mil	estone)	06/01/26						
Begin Right of Way	Phase			N/A	No ROW acquisiton needed for this project					
End Right of Way Ph	nase (Right of W	ay Certification Mile	estone)	N/A	No ROW acquisiton needed for this project					
Begin Construction	Phase (Contrac	ct Award Milestone)		07/06/26						
End Construction P	hase (Construc	tion Contract Accep	otance Milestone)	11/09/26						
Begin Closeout Pha	se			12/14/26						
End Closeout Phase	e (Closeout Rep	oort)		02/08/27						

Project Cost Summ	roject Cost Summary/Funding Information											
Total	Project	Cost (\$1	,000s) - <mark>AU</mark>									
Component	Prior	25-26	26-27	27-28	28-29	29-30	30-31	Total				
E&P (PA&ED)	0	20	0	0	0	0	0	20				
PS&E	0	230	0	0	0	0	0	230				
R/W SUP (CT)	0	0	0	0	0	0	0	0				
CON SUP (CT)	0	0	230	0	0	0	0	230				
R/W	0	0	0	0	0	0	0	0				
CON	0	0	1,945	0	0	0	0	1,945				
TOTAL	0	250	2,175	0	0	0	0	2,425				

Fund No. 1:	NEW FL	JNDS RE	QUESTED	FROM R	тс	SCCRTC to consider proposals at its November 6,			
	•		Fis	2025 meeting					
Component	Prior	25-26	26-27	27-28	28-29	29-30	30-31	Total	Are there certain fund sources (e.g. federal, STIP) your
E&P (PA&ED)								0	
PS&E								0	
R/W SUP (CT)								0	
CON SUP (CT)								0	
R/W								0	
CON			1675					1,675	
TOTAL	0	0	1,675	0	0	0	0	1,675	

Fund No. 2:	Local F	unding (Includes M	<mark>1easure l</mark>	D and SI	Funding status				
			Fis	Are these funds	Vac					
Component	Prior	25-26	26-27	27-28	28-29	29-30	30-31	Total	secured?	Yes
E&P (PA&ED)		20						20	If no, when will you	
PS&E		230						230	know if funds are	
R/W SUP (CT)								0	secured?	
CON SUP (CT)			230					230	What risks are there	
R/W								0		Nama
CON			270					270	to these funds, if	None
TOTAL	0	250	500	0	0	0	0		any?	

Replace wi	th categories/format appropriate to your pro	ject. Show	n below a	re examples only.	
Project:	Clifford Ave Road Rehabilitation and Traffic	Calming F	Project fro	m Main St to Penns	sylvania Dr
Item No.	Engineer's Estimate				
1	Environmental Studies and Permits				\$20,000
2	Plans, Specifications, and Estimate				\$230,000
	•			•	
	Construction Support				
3	Material Testing				\$50,00
4	Construction Support				\$180,00
	TOTAL CONSTRUC	TION SUPP	ORT COMP	ONENT COST	\$230,00
	Construction (Update items to match actual item	ns for proje	ect)		
	Item Description	Quantity	Units	Unit Cost	Total
5	Mobilization	1	LS	\$78,427	\$78,42
6	Prepare Water Pollution Prevention Plan & Reporting	1	LS	\$5,000	\$5,00
7	Implement Water Pollution Prevention Plan	1	LS	\$8,000	\$8,00
8	Construction Surveying	1	LS	\$10,000	\$10,00
9	Prepare Traffic Control Plan	1	LS	\$6,000	\$6,00
10	Implement Traffic Control Plan	1	LS	\$140,000	\$140,00
11	PCC Curb Ramps	2800	SF	\$65	\$182,00
12	Over-Excavation of PCC Areas (Revocable Item)	11	CY	\$400	\$4,40
13	Concrete Curb Islands	3150	SF	\$50	\$157,50
14	Furnish G05 Water Valve Box & Riser	21	EA	\$330	\$6,93
15	Remove and Replace G05 Water Valve Box & Riser	21	EA	\$1,300	\$27,30
16	Furnish Manhole Frame and Cover	14	EA	\$900	\$12,60
17	Remove and Replace Manhole Frame and Cover	14	EA	\$2,000	\$28,00
18	Exploratory Excavation (Potholing) (Revocable Item)	20	EA	\$1,000	\$20,00
19	Cold Planing (Milling) Asphalt Concrete (6-Inch Depth)	10180.3	SY	\$14	\$142,52
20	Grade & Compact Roadway	10180.3	SY	\$7	\$71,26
21	12" Base Repair (Below Asphalt Section) (Revocable Item)	170	CY	\$250	\$42,50
22	Hot Mix Asphalt Pavement - 6" Section	3435.86	TON	\$160	\$549,73
23	Raised Pavement Markers – Blue Marker	4	EA	\$25	\$10
24	Thermoplastic Pavement Markings	681	SF	\$10	\$6,81
25	Thermoplastic Triple Four Crosswalk (2'x 4' rectangles)	264	EA	\$80	\$21,12
26	Thermoplastic Limit Line (shark's teeth, 3' tall x 2' base triangle)	6	EA	\$30	\$18
27	Thermoplastic Striping & Raised Pavement Markers – Detail 22 (measured as (2) 6" stripes)	64	LF	\$3	\$19

		Rate Used:	5.4%	\$99,608.53
	TOTA	AL CONSTRU	CHON COST	\$1,044,002
	\$1,844,602			
	CONTI	\$197,636		
	SUBTOTA	L CONSTRU	CTION ITEMS	\$1,646,966
minimum)	1	LS	\$15,000	\$15,000
Demobilization and As-Builts Drawings (\$10,000				
	-		·	\$36,000
	2		· · · · · · · · · · · · · · · · · · ·	\$2,000
	72		· ·	\$25,200
Buffered Bike Lane	1450	LF		\$10,150
	1511		· ·	\$24,176
				\$986
Markers – Detail 38				\$75 \$4,644
Markers – Detail 27C	1918	LF	\$4	\$8,152
	Thermoplastic Striping & Raised Pavement Markers – Detail 38 Thermoplastic Striping – Detail 39 Thermoplastic Striping – Detail 39A Pre-Formed Green Bike Lanes Buffered Bike Lane Curb & Post Channelizers Ped Xing (sign & post) Speed Table Demobilization and As-Builts Drawings (\$10,000	Markers – Detail 27C Thermoplastic Striping & Raised Pavement Markers – Detail 38 Thermoplastic Striping – Detail 39 Thermoplastic Striping – Detail 39A Pre-Formed Green Bike Lanes Buffered Bike Lane Curb & Post Channelizers Ped Xing (sign & post) Speed Table Demobilization and As-Builts Drawings (\$10,000 minimum) SUBTOTA CONTI	Markers – Detail 27C Thermoplastic Striping & Raised Pavement Markers – Detail 38 Thermoplastic Striping – Detail 39 Thermoplastic Striping – Detail 39A Pre-Formed Green Bike Lanes Buffered Bike Lane Curb & Post Channelizers Ped Xing (sign & post) Speed Table Demobilization and As-Builts Drawings (\$10,000 minimum) Thermoplastic Striping – Detail 39A 493 LF Pre-Formed Green Bike Lanes 1511 SF EA Ped Xing (sign & post) EA Speed Table Substotal Construction Contingency	Markers – Detail 27C Thermoplastic Striping & Raised Pavement Markers – Detail 38 Thermoplastic Striping – Detail 39 Thermoplastic Striping – Detail 39A Pre-Formed Green Bike Lanes Buffered Bike Lane Curb & Post Channelizers Ped Xing (sign & post) Speed Table Demobilization and As-Builts Drawings (\$10,000 minimum) 1918 LF \$4 LF \$4 \$5 LF \$3 LF \$2 LF \$3 \$4 \$4 \$4 LF \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$

E. CERTIFICATION AND ASSURANCES

As authorized representative for my agency, I hereby certify that the information contained in this application, including required attachments, is accurate and hereby certify the following:

Project:	Clifford Ave Road Rehabilitation and Traffic Calming Project from Main St to P	INITIALS
1	The project implementing agency possesses legal authority to nominate projects and to finance, acquire, construct, and/or implement the proposed project;	MAF
2	This project is among the highest priorities for this agency;	MAF
3	The proposed transportation investments have received the full review and vetting required by law;	MAF
4	Such investments are an appropriate use of taxpayer dollars. The agency shall adhere to principles and policies that ensure government oversight and management of the contracting process to ensure taxpayer funds are spent wisely; contracts are not wasteful, inefficient, or subject to misuse; unnecessary no-bid and cost-plus contracts are avoided; and contracts are awarded according to the best interests of California taxpayers;	MAF
5	The agency will maintain and operate the property acquired, developed, rehabilitated, or restored for the life of the resultant facility(ies) or activity. I understand that with the approval of the California Department of Transportation, the Administering Agency or its successors in interest in the property may transfer the responsibility to maintain and operate the property;	MAF
6	If these new funds are used to replace funds previously committed to this project, the agency will maintain its effort with regard to redirecting those funds to similar transportation projects;	MAF
7	The agency will give RTC and California Department of Transportation's representative access to and the right to examine all records, books, papers, or documents related to the project;	MAF
8	Work on the project shall commence within a reasonable time after receipt of notification that funds have been approved, allocated or obligated, as applicable, and that the project will be carried to completion with reasonable diligence;	MAF

9	The agency will comply where applicable with provisions of the California Environmental Quality Act, the National Environmental Policy Act, the Americans with Disabilities Act, the Secretary of the Interior's Standards and Guidelines for Archaeology and Historic Preservation, and any other federal, state, and/or local laws, rules and/or regulations;	MAF
10	The agency shall comply with all reporting requirements outlined by FHWA, FTA, RTC, Caltrans, the California Transportation Commission (CTC) or state statute, as applicable;	MAF
11	The agency will commit the funds necessary to ensure this project is fully funded.	MAF

Implementing Agency Repres	<u>entative:</u>		
Signed Many £	of the same of the	Date 09/11/25	
Printed (Name and Title)	Murray Fontes, Assistant Director PW&U		
Implementing Agency	City of Watsonville		
Project Sponsor – if different			
Signed		Date	
Printed (Name and Title)	Enter Name/Title		
Snonsor Agency	Enter Spansoring Agency Name		



Public Works & Utilities Department

"Working with our community to create positive impact through service with heart."

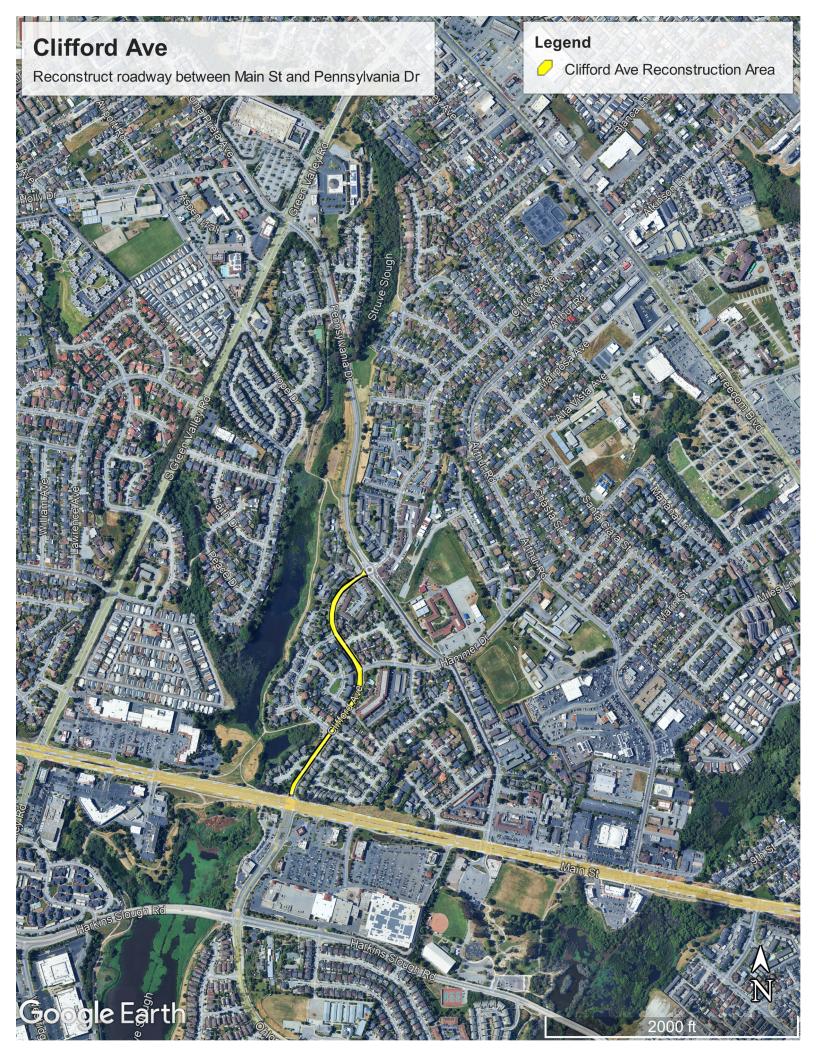
Clifford Ave Road Rehabilitation and Traffic Calming Project from Main St to Pennsylvania Dr Detailed Project Description and Scope

The Clifford Avenue Road Rehabilitation and Traffic Calming Project will improve a 2,200-foot segment between Main Street and Pennsylvania Drive, addressing critical multi-modal needs in Watsonville. Clifford Avenue is a principal arterial with an average daily traffic count of 9,802 vehicles, and it also supports 1,183 pedestrians, 290 bicyclists, and 324 transit riders each day. This corridor serves as a vital connector between State Route 152, Freedom Boulevard, adjacent residential neighborhoods, and the commercial corridors along Main Street and Freedom Boulevard. Despite this high level of use, the roadway surface is deteriorating, curb ramps are non-compliant with ADA standards, and bicycle and pedestrian facilities are incomplete, leaving vulnerable users at greater risk.

The project will rehabilitate the cracked and damaged pavement, replace non-compliant curb ramps with ADA-compliant ones, install continuous Class II buffered bike lanes, and add six speed tables to calm traffic and improve safety. Additional upgrades include modernizing traffic signage to meet current reflectivity standards and installing new striping and pavement markings for improved visibility and multimodal separation. Collectively, these improvements will provide safer and more reliable conditions for vehicles, pedestrians, cyclists, and transit users, reduce the likelihood of collisions, and encourage greater use of active transportation and public transit by improving safety and accessibility.

The scale of benefits is significant: by modernizing this multimodal corridor, the project will directly improve the daily travel experience for more than 11,500 users across all modes, strengthen community connections, and enhance equitable mobility for seniors, youth, low-income households, and people living with disabilities. The improvements also support regional goals for safer streets, reduced greenhouse gas emissions, and expanded non-vehicular transportation options.

The total cost of the project is estimated at \$2.43 million, with \$750,000 already secured through Measure D and SB 1 funds. Through SB 1, the City of Watsonville is apportioned a percentage of the Road Maintenance and Rehabilitation Account (RMRA) by formula for basic road maintenance, rehabilitation, and critical safety projects on the local streets and roads system. Through Measure D, the City of Watsonville is apportioned a percentage of the voter approved 1/2 cent sales tax by formula for transportation projects. The City is requesting \$1.68 million in RTC funding to fully finance construction. These funds are essential to keep the project on schedule, with bidding planned for summer 2026 and construction anticipated in summer/fall 2026. Without RTC funding, the project could be delayed or delivered with a reduced scope, diminishing its community-wide benefits. While previously secured funds would not be forfeited, their timely application could be compromised if the project does not advance, and there is a risk that these local funds could be redirected to other construction-ready projects. With RTC support, the City can ensure that these local investments are fully leveraged to deliver a high-impact project that addresses documented infrastructure and safety needs, extends the life of a critical transportation facility, and provides long-term cost savings by avoiding more expensive full reconstruction in the future.



Clifford Ave Road Rehabilitation



Clifford Ave looking south at Montebello Dr

Note:

- condition of pavement
- missing bike lanes
- striping not current



Clifford Ave looking west at Pennsylvania Dr

Note:

- missing bike lanes
- condition of pavement
- striping not current



Clifford Ave looking north at Montebello Dr

Note:

- non-compliant curb ramp
- low-visibility crosswalks
- condition of pavement
- missing bike lanes



Exhibit 25-K: Local Road Rehabilitation Project Certification

August 18, 2025

Santa Cruz County Regional Transportation Commission 1101 Pacific Avenue, Suite 250 Santa Cruz, CA 95060

Subject: Local Road Rehabilitation Project Certification

The City of Watsonville submits the following local road rehabilitation project for certification that the project is in compliance with California Transportation Commission guidelines.

Project Description:

Reconstruct existing roadway, remove and replace existing curb ramps that do not comply with existing accessibility standards, install speed reduction measures via six new speed tables along this corridor, restripe roadway to provide striping for bike lanes where none exists, install high visibility crosswalks.

Street/Road	Fromto	Local Road Facility (Pavement, drainage structure, bridge, cut slope, embankment, etc.)	PPNO	Rehabilitation Strategy (Resurfacing, chip seal, seal coat, restoration of existing facility, etc.)	Service Life (Years)
Clifford Ave	From Main St to Pennsylvania Dr	Pavement	ID WAT-P24	Restoration of existing facility	15

The project listed above meets the following standards:

- The type of work is eligible for local road rehabilitation, and excludes routine maintenance work, as described in Section II-D-9: "Eligibility of Rehabilitation Projects" of the Procedures for Administering Local Agency Grant Projects in the State Transportation Improvement Program.
- For pavement rehabilitation, the estimated number of years the work will extend the service life of the facility is documented in a PSR or equivalent signed by a registered civil engineer.
- Pavement rehabilitation strategies with less than 10 year service life have been determined by a Pavement Management System (PMS) to be cost-effective and have a service life of 5 years or more. (Attach PMS certification if appropriate).



The work does not degrade any existing safety or geometric aspect of the facility.

City Signature:	Mujul Luguya	Title: Principal Engineer				
	Miguel Lizarraga					
Regional Transportation Planning Agency/County Transportation Commission Certification						
The Santa Cruz County Transportation Commission certifies the projects listed above meet California Transportation Commission guidelines.						
Signature:	Title:	Date:				



City of Watsonville

"A Community of Opportunities"

Exhibit 25-L: Pavement Management System (PMS) Certification State Transportation Improvement Projects

Date: August 18, 2025

To: Santa Cruz County Regional Transportation Commission

1523 Pacific Ave Santa Cruz, CA 95060

Project Description: Reconstruct existing roadway, remove and replace existing curb ramps that do not comply with existing accessibility standards, install speed reduction measures via six new speed tables along this corridor, restripe roadway to provide striping for bike lanes where none exists, install high visibility crosswalks.

The City of Watsonville certifies that it has a Pavement Management System (PMS) and the project meets the criteria described in this chapter. A system must be in place to meet standards for pavement rehabilitation projects programmed in the STIP.

The system was developed by Street Saver and contains, at a minimum, the following elements:

• Inventory of all existing pavements under the City jurisdiction.

Centerline miles: 86.19

Total lane miles (or equivalent units): 184.53

Mujud Luguya

The last update of the inventory was completed: January 24, 2025

• Identification of sections of pavement needing rehabilitation

Total lane miles (or equivalent units): <u>55.95 lane miles</u>

- Estimate of the cost to rehabilitate deficient sections: \$57,675,473
- A procedure to identify rehabilitation strategies that are cost effective (briefly describe it on an attached sheet).

You may direct any questions regarding the system to Miguel Lizarraga at 831-768-3112 or by email at miguel.lizarraga@watsonville.gov.

Signature:

Title: Principal Engineer



REHABILITATION STRATEGY IDENTIFICATION

As part of the 2025 update to the City's pavement management program, the City contracted with a consultant to inspect ALL streets in the City maintained network. For this update, the consultant performed inspections on approximately 84.03 centerline miles of road. Field inspections were completed in January 2025.

The consultant measured the following distress types as part of our review: alligator cracking (fatigue), block cracking, distortions, longitudinal & transverse cracking, patching & utility cut patching, rutting / depressions, weathering, and raveling. All the collected data was entered into the City's StreetSaver® database.

As part of the field review, all the streets were measured to confirm lengths and widths. Lengths were measured using a vehicle-mounted electronic measuring device and widths were measured using a hand-held measuring wheel.

StreetSaver® uses a decision tree to model the decision-making process that agencies follow to select a maintenance or rehabilitation strategy. The decision tree contains "branches" for each functional classification, surface type and condition category. Jurisdictions can outline their maintenance and rehabilitation strategy by choosing a treatment for each branch.

The treatments are generalized to provide a range of treatments. The exact treatment needs to be determined during the design phase of the project.

StreetSaver® assigns a treatment action and estimated cost to each street segment, based on the pavement's current PCI.

Recent bid prices have been entered into the database, allowing the calculated costs to reflect actual expected costs. Different budget scenarios were run to project the impact of present and future funding, as well as to allocate those funds most efficiently across the network of streets.