

2016/2017 OVERALL WORK PROGRAM DEL NORTE LOCAL TRANSPORTATION COMMISSION

Adopted by Resolution on May 12, 2016

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INTRODUCTION

Area Profile

Del Norte County is California's northern-most county on the Pacific coast. We host the Redwood State and National Parks, Wild and Scenic Rivers and we have some of the highest indicators of poverty, low literacy and poor health. We self-label as the Nature Park for the State of California because nearly 80% of our land is publicly owned, and we host approximately 100 Threatened and Endangered Species and 1,000 State Species of Special Concern all living in sensitive habitat. The 1,000 square mile county is bordered by Oregon to the north, Siskiyou County to the east, Humboldt County to the south, and the Pacific Ocean to the west. Crescent City, the county seat, lies 370 miles north of San Francisco, California and 330 miles south of Portland, Oregon.

Land Ownership is an important consideration to the area profile because it shows the amount and percentage of land owned by the public and private sectors. It is a summation of land area by county parcel. Publicly owned lands are categorized by public landowner and are not subject to property tax, and private lands are not categorized. The information is used to show to what extent nonlocal governmental organizations are in control of local land use and it shows how much land is not subject to property tax. This is important whenever state or federal governments threaten to eliminate or modify funding agreements that pay counties with large portions of government land in lieu of property tax collections. How is Del Norte County doing? Only 22.4 percent of parcel land in Del Norte County is privately held and subject to property tax, leaving nearly 78 percent of the county in public ownership. A vast majority of this land (69.3 percent) is federal, including lands in Six Rivers National Forest.

The temperature of Del Norte County is mild along the coast but much of the climate is a rainforest. The average annual rainfall is 75 inches – double the rainfall of Portland, Oregon (37.5 in.) and more than triple that of San Francisco (22.8 in.). In Crescent City, temperatures range from 40-55 degrees in January and from 53-66 degrees in July. During the 2014-15 rain year and statewide drought, Crescent City had 46.3 inches of rainfall (NOAA).

The major transportation facilities in the region are Jack McNamara Field Airport, U.S. Highways 101 and 199, State Routes 197 and 169 and the Crescent City harbor. The harbor was severely damaged in the 2011 tsunami and has completed its reconstruction. Scheduled commuter air service is provided south from Jack McNamara Field Airport in Crescent City to Portland, Oregon and Arcata, California by Peninsula Airlines (PenAir).

For many residents in Del Norte County, commuting to work is a ten to nineteen minute drive in a personal vehicle. As of the 2009-2011 American Community Survey, 5,418 residents in the county, which is 63.5 percent of total employed residents, commuted to their place of employment in under 14 minutes. A significant number of county residents had much shorter than average commutes when compared to California which has 24.7 percent commuting under 14 minutes. The data demonstrates that commuting to work in Del Norte County takes much less time than the statewide average.

Knowing how long people take to get to work and what means of transportation they used are part of the story to understand the structure of commuting in Del Norte County, how to utilize it in business marketing, and how to make commuting more efficient and environmentally friendly.

The population of Del Norte County has experienced a slow increase and has added only over 1,000 people in the past decade. In the past decade, the natural increase for Del Norte County has fluctuated with most additions to population made in 2010 due to a much higher number of births than deaths and the least in 2004 when there were almost as many deaths as births. The net migration was highest in 2004 and the lowest in 2012. The past four years have been the most significant because Del Norte County has experienced a negative net migration that has increased with each subsequent year. Since Del Norte shares a border with Oregon, it is easy to assume that Del Norte loses its inhabitants to its neighboring state. In fact, this is true. Curry County and Jackson County, both in Oregon, are the first and third counties, respectively, that Del Norte citizens choose to migrate to. The second county is Humboldt County, a neighboring county south of Del Norte. Although not as many Oregon citizens move to Del Norte as vice versa, Curry County inhabitants are the second largest group of citizens that choose to move to Del Norte. The first and third are residents of Humboldt County and, interestingly, Los Angeles County, most likely because Humboldt State University draws a significant student population from Los Angeles.

The beauty of the land and the abundant wildlife provide the basis for a strong tourism sector of the local economy. Hunting, fishing, hiking, kayaking, surfing and swimming are important recreational activities along the rugged coastline, within the redwood forests and along the Smith and Klamath Rivers of Del Norte County.

Blueprint modeling and universally accepted growth principles inform our policy and guide our growth. The Wild Rivers Regional Blueprint Plan (Blueprint) and adopted regional growth principles are the cumulative efforts of several years of community conversations, a regional vision statement and data based modeling that demonstrates our current land use designations are likely to lead to our intended outcomes.

Del Norte is an emergency-prone county. We have tsunamis, earthquakes, floods, rockslides, wildfires, and in the past five years, we've had all of these events. We are separated from our neighboring California counties by geography. We cannot drive to Siskiyou County to the east without traveling through Josephine County, Oregon and vast forestlands separate us from Humboldt County to the south. However, we have much in common with our northern neighbor, Curry County, Oregon, just 15 miles up US Highway 101. We share forests and forest fires, fault lines and earthquakes, and coastlines and tsunamis, and storms and storm damage. We share a single north-south route, U.S. Highway 101, and a single eastern route, U.S. Highway 199. In addition to McNamara Field, Ward Field and Andy McBeth Airport cater to general aviation and are potential facilities for service as emergency staging areas.

Del Norte Regional Transportation Planning Agency's Overall Work Program is prepared annually to identify and transportation planning tasks. These tasks are to be fulfilled in accordance with the policies and goals of Del Norte Regional Transportation Plan and follow the principles of the Wild Rivers Regional Blueprint Plan. The primary goal of these plans and thus the OWP is to promote a coordinated and balanced regional transportation system considering all modes of transportation and sources of funding

Significant Transportation Issues

Among the significant regional transportation issues in Del Norte County are the following:

- Operational and safety improvements to the region's U.S. and State highway systems 199 and 197. Of particular concern is the need to bring Highways 197 and 199 to the 34-year-old standards of the Surface Transportation Assistance Act (STAA) of 1982;
- Reliability issues on US Highway 101, with a focus on Last Chance Grade, which has a long history of lane failure due to common heavy rainfall, landslide activity, and beach erosion from the Pacific Ocean. Caltrans District 1 has completed an Engineered Feasibility Study and an Economic Analysis of a full closure at the urging of the DNLTC and many businesses, agencies and citizens. A Project Study Report is scheduled for the 2016-17 year;
- Operational and safety issues on US Highway 101 at the gateways to the urban area of Crescent City are significant and must be corrected per the Complete Streets directive signed in 2008;
- Lack of sufficient revenues for ongoing local streets and roads maintenance coupled with the need to plan proactively for the rehabilitation and development of local streets and roads system;
- · Health and safety of school children in school zones;
- Development on Tribal lands and encouragement for active Tribal participation in the transportation planning process;
- Continued operation of cost-effective public transportation systems;
- Continued efforts to develop alternative transportation modes to facilitate decreases in vehicle trips and vehicle miles traveled;
- Proactive transportation planning across modes, including measuring system performance to support the federal MAP-21 and FAST Act.

These significant issues are addressed in Del Norte Local Transportation Commission's 2016/2017 OWP by placing emphasis on specific work elements including:

- Coordination and consultation with Native American Tribes and Rancherias;
- Coordinating with Caltrans regarding State Highway planning and programming, including Last Chance Grade and the Gateway areas on US Highway 101;
- Monitoring projects on the State highway system that are funded through the State Transportation Improvement Fund and High Priority Program with a focus on safe STAA access on the Highway 197/199 corridor;
- Planning and programming for the local streets and roads system with a focus on maintaining the pavement management plan and updating pavement condition data;
- Monitoring the current work program, and preparing the 2017/2018 Overall Work Program;
- Continuing multi-modal planning with an Elk Valley Road Multimodal Corridor Plan;
- Implementing a Safe Routes to Schools program;
- Administering the legal requirements of the Transportation Development Act;
- Administering the Service Authority for Freeway Emergencies System (SAFE).
- Participate in the Systemic Safety Analysis Report
- Provide Project Initiation Document for high priority project multimodal project.

Overall Work Program Funding

The Del Norte Local Transportation Commission has funded the Del Norte County Regional Transportation Planning Agency Fiscal Year 2016/2017 Overall Work Program with funds and services from a variety of sources, including: Active Transportation Program, Transportation Development Act; Service Authority for Freeway Emergencies; Rural Planning Assistance, and State Transportation Improvement Program. Funding charts in this document's appendices detail the sources and amounts of expected revenue and proposed expenditures.

Consultation with Native American Tribes and Rancherias

Del Norte Local Transportation Commission maintains relationships with Elk Valley Rancheria, Smith River Rancheria, Resighini Rancheria and the Yurok Tribe by proactively contacting local Tribal leaders on issues of concern and providing formal notice and opportunities for input regarding transportation planning activities and projects. The Smith River Rancheria, Elk Valley Rancheria and Yurok Tribe are actively participating, and the Yurok Tribe has a voting member on the Technical Advisory Committee to the Del Norte Local Transportation Commission.

Successful coordination between local Tribes and Rancherias and Redwood Coast Transit Authority regarding transit service to the Smith River and Klamath areas has led to expanded services into these regions. Partnership with the Yurok Tribe regarding multi-modal improvements is ongoing.

ORGANIZATION AND MANAGEMENT

DNLTC is composed of six members. The Crescent City Council appoints three and County of Del Norte Board of Supervisors appoints three. The current membership includes two County Supervisors, one county-appointed public member and three City Council Members. With the addition of the Caltrans Deputy District Director for Planning, DNLTC becomes the Policy Advisory Committee.

The Technical Advisory Committee (TAC) membership consists of one member from the California Department of Transportation, one member from the California Highway Patrol, two members from the City of Crescent City, one member from the Crescent City Harbor District, two members from the County of Del Norte, one member from the Redwood Coast Transit Authority and one member from the Yurok Tribe.

Del Norte Local Transportation Commission has established a Social Services Transportation Advisory Council for Del Norte County, in conformance with SB 498. The Council solicits the input of transit dependent and transportation disadvantaged persons, including seniors, handicapped, and persons of limited means. The Council also has the responsibility to advise the regional transportation planning agency on any other major transit issues. The Social Services Transportation Advisory Council is composed of nine members appointed in conformance with Transportation Development Act Statute 99238.

Staff for Del Norte Local Transportation Commission expedites and facilitates the operations of the organization, especially regional transportation planning efforts, the administration of Transportation Development Act funds, and the administration of the Service Authority for Freeway Emergencies (SAFE). Staff is responsible for coordinating the development and execution of the Overall Work Program.

FEDERAL PLANNING FACTORS

The federal planning factors in MAP-21 Section 134(h) should also be incorporated in the MPOs/RTPAs OWP. Federal Planning Factors are issued by Congress and emphasize planning factors from a national perspective. The eight planning factors are included in the chart below.

Federal Planning Factors					W	ork	Elei	men	ts			
-	Α	В	С	D	Ε	F	G	Η	Ι	J	Κ	L
1. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency.	х	х	x	х	х		x		х	х	х	х
2. Increase the safety of the transportation system for motorized and non-motorized users.	x	x	x	x	x	x	x	x	x	х	x	x
3. Increase the security of the transportation system for motorized and non-motorized users.	x	х		x	х	х	x	x			x	x
4. Increase the accessibility and mobility of people and for freight.	x	х	х	х	х		х	х	х	х	х	х
5. Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth and economic development patterns.	x	x	x	x	x		x	x	x	х		x
6. Enhance the integration and connectivity of the transportation system, across and between modes, people and freight.	x	x	x	x	x		x		x	x		x
7. Promote efficient system management and operation.	Х	Х	Х	Х	Х	Х	Х		Х	Х	Х	Х
8. Emphasize the preservation of the existing transportation system.	x	х	х	х	х	х	х	х	х	х	х	х
9. Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation.	x	x	x	x	x		x		х		х	x

PUBLIC PARTICIPATION, OUTREACH & INTERAGENCY COORDINATION

The cooperative arrangement between the State of California and Del Norte Local Transportation Commission (DNLTC) is formalized by a Memorandum of Understanding. (Appendix C). In order to assure citizen participation in the planning and decision making process and specifically to encourage participation by minority, low-income and community based groups, Del Norte Local Transportation Commission makes efforts to ensure widespread public noticing of its activities. It holds noticed public hearings whenever significant decisions are considered. It encourages the local newspaper and the local radio stations to monitor Del Norte Local Transportation Commission meetings on a continuous basis, and it maintains a website (www.dnltc.org). Del Norte Local Transportation Commission also partners with other local agencies and community based organizations whenever possible. Furthermore, people and organizations known to be interested in specific issues are informed of meetings dealing with those issues.

TITLE VI OF THE CIVIL RIGHTS ACT OF 1964

The Del Norte Local Transportation Commission (DNLTC) fully complies with Title VI of the Civil Rights Act of 1964. DNLTC's website, www.DNLTC.org, may be translated into multiple languages. Publications and other public documents may be made available in alternative languages and formats, if requested. DNLTC public meetings are always held in ADA-accessible facilities and in transit accessible locations when possible. Auxiliary services can be provided to individuals who submit a request at least seven days prior to a meeting. Requests made within seven days will be accommodated to the greatest extent possible. Any person who believes they have been aggrieved by an unlawful discriminatory practice by DNLTC under Title VI has a right to file a formal complaint. Any such complaint may be in writing and filed with DNLTC's Title VI Compliance Manager and/or the appropriate state or federal agency within 180 days of the alleged discriminatory occurrence. For more information on DNLTC's Title VI program, or to obtain a Title VI Complaint Form, please call (707) 465-3878 or email Tamera@DNLTC.org.

WORK ELEMENT A

Long Range Planning Coordination

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Expenditures	Revenue by Fund Source									
Staff Allocations and Funding Requirements							1			
DNLTC	4	Amount (\$)		RPA	s	TIP/PPM		RSTP		Other
DNLTC Staff Services	\$	31,500.00	\$	31,500.00		-	\$	-	\$	-
Consultant	\$	5,900.00	\$	5,900.00	\$	-	\$	-	\$	-
TOTAL	\$	37,400.00	\$	37,400.00	\$	-	\$	-	\$	-

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

To collaborate with various agencies such as local, regional, state agencies and Tribal governments to discuss and coordinate issues related to transportation planning. Carry forward the DNLTC regional transportation planning process that is cooperative, comprehensive, multimodal and promotes a shared regional vision. Provide information to the region to help inform decision-making that impacts transportation-related decisions.

Discussion

This work element provides the resources for DNLTC staff and Commission members to participate in the efforts and activities to develop plans and programs that represent the transportation needs of the region.

Previous Accomplishments

- Participated in the US Highway 197/199 Project Delivery Team
- Commented on STIP and SHOPP projects for Caltrans and California Transportation Commission
- Participated in Last Chance Grade Feasibility Study and stakeholder process with Congressman Huffman
- Completed Climate Change and Stormwater Management Plan
- Support the Demographic and Economic Profile for Del Norte County
- 2016 Regional Transportation Plan and Environmental Documents

Product 1:	Regional Transportation Plan Development		
Task/Activity		Product	Schedule
1	Assess regional priorities and participate in the system planning process on an ongoing basis as initiated by Caltrans. Comment on Caltrans policies, procedures and mandates under development.	Meeting notes, agendas, reports, comment letters	As needed
2	Prepare for and attend Regional Transportation Planning Agency executive director meetings as requested by Caltrans District 1 to comment on issues of significance to the District 1 region and to coordinate with colleagues in District 1 and District 1 staff.	Meeting notes, agendas, and comment letters	Quarterly or as scheduled by Caltrans management
3	Participate on federal Fixing America's Surface Transportation Act (FAST Act) implementation that supports rural transportation and meets the needs of the DNLTC Regional Transportation Plan by whatever method of participation becomes available such as Proposed Rulemaking (NPRM), state and national meetings, webinars and conference calls.	Meeting notes, agendas, and comment letters	As needed and relevant to the Del Norte region
4	Coordinate and consult with Tribal governments as requested, including but not limited to Tribal long range planning. This work supports common goals including the Smith River Rancheria for the US Highway 101 corridor, the Elk Valley Rancheria on US Highway 101 trail crossing and Humboldt Road/Sandmine round about, and the Yurok Tribe on their Klamath area pedestrian safety project and other projects that develop.	Meeting notes, agendas, and comment letters	As needed
5	Engage and coordinate the goods movement industry (Lily bulb growers, dairy/cheese, solid waste management, wood products, etc.) in regional transportation planning. Track efforts to improve goods movement on the interregional US Highway 101 and 199 corridors. Support policies, programs and actions that provide goods movement throughout the Northcoast region.	Meeting notes, agendas, and comment letters	As needed
6	Participate in transportation safety and security planning activities to support the RTP, including attending local and regional meetings as requested by the Del Norte Office of Emergency Services.	Meeting notes	As needed

8 Support Border Coast Regional Airport Authority activities that increase transportation Meeting notes, As needed options with a focus on access to the airport including multi-modal access. Attend agendas, and Boarder Coast Regional Airport Authority meetings as topics of relevance arise. Comment letters

9			n articles and documents to the website that inform the public g activities that support the Regional Transportation Plan.								Monthly or as needed
	Product 1 Estimate Amount (\$) RPA STIP/PPM]
	DNLTC Staff S	ervices	\$	24,000	\$	24,000	\$	-	\$	-	
	Consultant		\$	-	\$	-	\$	-	\$	-	
		Total	\$	24,000	\$	24,000	\$	-	\$	-	-

Product 2: Last Chance Grade Executive Summary

Advocate for long term solutions to the instability of Last Chance Grade on US Highway 101, including reviewing and commenting on Caltrans documents and disseminating community information. Products include an annual Executive Summary and Timeline.

1	Public information available on v	vebsite.			Updated website	July - June
2	Advocate for long term solutions Highway 101, including reviewin Documents and disseminating c work supports Caltrans' efforts a	g and commentin ommunity informa	g on Caltrans Pro tion upon reques	ject Initiation t by Caltrans. This	Meeting notes, agendas, reports, comment letters	As needed
3	Draft and distribute annual Exec	utive Summary ar	nd Timeline		Executive Summary and Timeline	June
	Product 2 Estimate	Amount (\$)	RPA	STIP/PPM	RSTP]
	DNLTC Staff Services	\$ 6,000) \$ 6,000) \$-	\$-]
	Consultant	\$ -	\$ -	\$-	\$ -	1

6.000 \$

Product 3: 2017 Economic and Demographic Profile

Total

 1
 Contract management for 2017 Economic and Demographic Profile
 Executed
 July - October

 2
 Develop the 2017 Databook, including chapter development, document review, final
 2017 Databook
 March

 approval and post to website.
 Develop the 2017 Databook
 Develop the 2017 Databook
 Develop the 2017 Databook

6,000 \$-

\$

Product 2 Esti	mate	Am	ount (\$)	RPA	ST	IP/PPM	RSTP
DNLTC Staff S	Services	\$	1,500	\$ 1,500	\$	-	\$ -
Consultant		\$	5,900	\$ 5,900	\$	-	\$ -
	Total	\$	7,400	\$ 7,400	\$	-	\$ -

WORK ELEMENT B

Overall Work Program Development

Expenditures		Revenue by Fund Source							
Staff Allocations and Funding Requirements					ſ	1			
DNLTC	Amount (\$)		RPA	STIP/PPM	TDA				
DNLTC Staff Services	\$ 12,000.00	\$	12,000.00	-					
Consultant	\$ 28,000.00	\$	28,000.00	\$-					
TOTAL	\$ 40,000.00	\$	40,000.00	-					

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

To provide administration of the Overall Work Program, to conduct day-to-day operations of DNLTC, provide support to the Commission and its committees, develop and adopt a budget, goals, policies and objectives for the regional transportation planning process.

Discussion

The Overall Work Program describes proposed transportation planning activities for a fiscal year and is a contracting mechanism. The OWP is a public document that identifies the DNLTC's planning activities and products, who is performing the work, when the activity and products will be completed, and the funding source for the work.

Previous Accomplishments

• Develop an Overall Work Program and budget on an annual basis

• Prepare and submit required reporting, including summaries of work performed and corresponding budget expenditures on a monthly, quarterly or annual basis as required

- · Consult and coordinated with state partners and regional agencies regarding the content of the Overall Work Program
- Develop and maintained a cost accounting system for fiscal management.

Product 1:	Overall Work Program					
Task/Activity				Products		Schedule
1	Compile daily and monthly reports a progress reports and year-end pack Work Program.			Daily		
2	system that directly reflects all cons	With the assistance of an accounting firm, maintain an accounting system that directly reflects all consultant services in a timely manner and meets reporting requirements, including time tracking systems and contract oversight.			its for	Monthly
3	Amend current year Overall Work F	year Overall Work Program as necessary.			ogram	As needed
4	Develop and submit draft Overall W present to DNLTC for adoption prior		2017-18 Overall	Work Program	Annually	
	Product B2 Estimate	Amount	RPA	STIP/PPM	TDA]

Product B2 Estimate	Amount	RPA	STIP/PPM	TDA
DNLTC Staff Services	\$ 12,000	\$ 12,000	\$ -	\$ -
Consultant	\$ 28,000	\$ 28,000	\$ -	\$ -
Total	\$ 40,000	\$ 40,000		

WORK ELEMENT C PL

Public Participation and Information Dissemination

	5	- 1
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Expenditures		Revenue by Fund Source								
Allocations and Funding Requirements										
	Amount (\$)	RPA	STIP/PPM	TDA	RSTP					
DNLTC Staff Services	\$ 32,300.00	\$ 24,000.00	8,300.00	\$-	\$-					
Consultant	\$ 16,500.00	\$ 14,000.00	\$ 2,500.00	\$-	\$-					
Travel Reimbursement (staff/commission)	\$ 10,000.00	\$ -	\$ -	\$ 10,000.00	\$-					
TOTAL	58,800.00	\$ 38,000.00	10,800.00	\$ 10,000.00	\$-					

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

To create and strengthen partnerships to facilitate and conduct regional planning activities, and to provide information to partner agencies and the general public on transportation issues and planning activities within our region.

Discussion

Del Norte Local Transportation Commission provides an overall coordination role in planning and programming funds for transportation projects and operations. As the regional transportation planning agency (RTPA), it is responsible for actively seeking participation of all relevant agencies and stakeholders in the planning process. This element coordinates regional priorities among diverse stakeholders. Public participation and public meetings are mandatory work for all regional transportation planning agencies in California.

Previous Accomplishments

• Participated in statewide and regional meetings including Rural Counties Task Force, North State Super Region, California Regional Transportation Planning Agency and California Transportation Commission

• Participated in the Elk Valley Rancheria, Resignini Rancheria, Smith River Rancheria and the Yurok Tribe transportation planning partnerships to advance joint regional priorities.

• Provided agendas and minutes to DNLTC and its Technical Advisory Committee monthly or as needed and posted agendas in compliance with the Brown Act.

• Developed and maintained DNLTC's website as a tool for providing access to transportation planning documents and information.

• Development of rural counties performance measures guidance

• Development of rural counties transportation needs assessment

Product 1:	Informed Local Transportation Commission		
Task/Activity		Products	Schedule
1	Sponsor or attend various meetings to advance agency policies and programs such as Caltrans District 1 meetings, California Transportation Commission meetings (as necessary) and Redwood Coast Transit Authority (as necessary).	Agendas, minutes, notes	As needed
2	Monitor and respond to key state and federal legislative and policy changes. Prepare informational updates and action items for presentation to the public and Del Norte Local Transportation Commission and its committees. Note: DNLTC does not fund any lobbying activities.	Agendas, minutes, notes	Monthly or as needed
3	Receive board direction on transportation policies, strategies, programs and actions to enhance the regional transportation planning process.	Minutes	Monthly or as needed

4 Post transportation articles and documents to the website that inform the Up-to-date As needed public regarding regional planning meetings and activities. Website

Product C1 Estimate	A	Amount		RPA		STIP/PPM		TDA		RSTP
DNLTC Staff Services	\$	24,000	\$	24,000	\$	-	\$	-	\$	-
Consultant	\$	14,000	\$	14,000	\$	-	\$	-	\$	-
Total	\$	38,000	\$	38,000	\$	-	\$	-	\$	-

Product 2:	Partnerships	and Planning A	Agre	ements	_								
Task/Activity									Pro	ducts	Scł	nedule	
1	promotes trans DNLTC contrib and federal po	te Super Regior sportation polici- butes information licies that impace n of FAST Act a SR economy.	es a n an ct th	nd progran d participat e NSSR are	ns ir tes i ea,	n north state in the evalu such as the	e co atio	unties. n of state	min	ndas, utes, es and ers	Spr	and ing, and needed	
2	informed, have a voice, and become involved with changing statewide minutes, transportation policies and programs, a task force was formed in 1988 as notes and a joint effort between the California Transportation Commission (CTC) and letters									Mai July Sep	uary, rch, May, /, vtember, vember		
3		o-staff coordinati unty, harbor, Tri							prog	nership grams and eements	As	needed	
4	•	ation articles an ng the partnersh Title VI.							Up-1 web	o-date site	As	As needed	
	Product C2	Estimate	4	Amount		RPA	S	TIP/PPM		TDA		RSTP	
	DNLTC Staf	f Services	\$	8,300	\$	-	\$	8,300	\$	-	\$	-	
	Consultant	Dues	\$	2,500	\$	-	\$	2,500	\$	-	\$	-	
	Travel Reim	bursement	\$	10,000	\$	-	\$	-	\$	10,000	\$	-	
		Total	\$	20,800	\$	-	\$	10,800	\$	10,000	\$	-	

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract; DNLTC does not fund or participate in any lobbying activities.

WORK ELEMENT DTransportation Improvement Program (TIP) development

Final							
Expenditures	Revenue by Fund Source						
Allocations and Funding Requirements							
	Amount (\$)		RPA	STIP/PPM		TDA	
DNLTC Staff Services	\$ 6,400.00	\$	-	6,400.00	\$	_	
Consultant	\$ 65,000.00	\$	-	\$ 65,000.00	\$	-	
TOTAL	\$ 71,400.00	\$	-	\$ 71,400.00	\$	-	

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

<u>Objective</u>

To identify and develop candidate projects for the region's transportation programming needs for federal, state and local transportation improvement programs consistent with the regional transportation plan for future allocations. To support the regional priority for Safe STAA access on the 197/199 corridor in a manner that explains to the community what is happening to the bridge replacement and curve realignment of a 91 year old bridge, and to protect the investment of regional dollars on a long-term priority project and as a steward of public funding.

Discussion

Financial planning and programming state highway and local projects is a complex process involving multiple interrelated federal, state, regional, and local agencies as well as innumerable documents and funding programs. The process is further complicated by the necessity to maintain priorities while reporting requirements shift. Without a map and a strategy for developing fundable projects, regions risk missing funding opportunities. The priorities for DNLTC have been clear and the current focus is on delivering the top priority project: Safe STAA Access on US Highway 197/199 corridor which is currently being obstructed in Federal Court by Friends of Del Norte and others. Del Norte Local Transportation Commission is committed to the delivery of all the Safe STAA projects, and on the bridge replacement and curve realignment that has a regional funding investment of \$19.4 million. Developing and maintaining Transportation Improvement Programs (TIPs) is mandatory work for all regional transportation planning agencies in California.

Previous Accomplishments

• Monitor the Regional Transportation Improvement Program (RTIP).

• Develop and provide public information to local, regional, state and federal stakeholders for existing projects in the

STIP, including Middle Fork Smith River Bridge replacement and curve realignment on US Highway 199.

· Establish a legal counsel contract and general work scope and goals.

Product 1: Develop and Maintain TIP

The STIP is a multi-year capital improvement program of transportation projects on and off the State Highway System, funded with revenues from the Transportation Investment Fund and other funding sources. STIP and Interregional Transportation Improvement Program (ITIP is established by Caltrans) programming generally occurs every two years and is controlled by a complex set of guidelines and requirements. This work is necessary for programming new and maintaining existing STIP funding. Products include staff reports to DNLTC that track progress on projects funded by DNLTC.

Task/Activity		Product	Schedule
1	Monitor the Project Charter with Caltrans District 1 for the Middle Fork Smith River Bridge replacement and curve realignment.	Up-to-date project information	Quarterly and as needed.

Product B1	Estimate	Amount		unt RP		ST	IP/PPM	TDA	
DNLTC Staf	f Services	\$	6,400	\$	-	\$	6,400	\$	-
Consultant		\$-		\$	-	\$	-	\$	-
	Total	\$	6,400	\$	-	\$	6,400	\$	-

Product 2: Project Representation

Products include: Documents drafted and delivered to federal court in partnership with regional stakeholders. This project was initiated in June 2014. The schedule will be revised upon Caltrans' document submission to Courts.

Task/Activity

1	Complete research and develop strategy for DNLTC to have adequate representation for July-June	
	its Safe STAA project: Bridge replacement and curve realignment on US Highway 199.	

- 2 Draft and finalize documents that represent the interest of DNLTC and its stakeholder July-June partners for Safe STAA access.
- 3 Represent DNLTC and stakeholder partners in federal court. July-June

4 Post articles and documents to the website that inform the public regarding the process July-June and activities as appropriate.

Product C1	Estimate	A	Amount		RPA		TIP/PPM	TDA	
DNLTC Staf	f Services	\$	-	\$	-	\$	-	\$	-
Consultant		\$	65,000			\$	65,000	\$	-
	Total	\$	65,000	\$	-	\$	65,000	\$	-

Schedule

WORK ELEMENT E Transportation Development Act Administration and Fiscal Management Final

	Expenditures Staff Allocations and Funding Requirements				Rev	venue by	y Fur	nd Source	
	griequit								
	A	mount (\$)		RPA	STIP/PPM		TDA		
DNLTC Staff Services	\$	28,500.00	\$	-		-	\$	28,500.00	
Consultant/Auditor	\$	24,500.00	\$	-	\$	-	\$	24,500.00	
OTAL \$ 53,000.00				-		-		53,000.00	

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Previous Accomplishments

- Record retention
- State Controller Report
- TDA annual fiscal audits and triennial performance audits
- Unmet needs process
- Social Service Transportation Advisory Counsel support

Objective

Administer TDA funds in compliance with laws and regulations.

Discussion

Public participation is a key component of TDA. Public meetings are held to discuss transportation needs and hear concerns. DNLTC is required to establish a Social Service Transportation Advisory Council (SSTAC), comprised of people who are transit-dependent. SSTAC members work with local agencies in developing transit unmet needs criteria, which are used in making project approval decisions. To ensure program compliance, fiscal and performance audits are conducted. Fiscal audits are conducted annually, and include transit operator's expense-to-revenue ratio, known as farebox recovery. Performance audits are conducted every three years and include performance measures that verify the efficiency and effectiveness of planning agencies and transit operators. Fiscal and performance audits are mandatory work for all regional transportation planning agencies in California.

Product 1: Office Operations

Recurring office activities such as maintenance of records, data transcription and legal counsel. Provide staff support in compliance with Transportation Development Act (TDA) statutes and regulations, most often on a daily basis. Office operations are necessary to meet the requirements of the TDA. Products include a well-maintained filing system and contracts reviewed and signed by counsel.

Task/Activity	/				Products	Schedule
	Prepare state and fede Development Act. This	Document production and submission	As needed			
	Maintain records and a required by the Del Nor retention policy.		Document retention and filing system	Daily		
	Professional services of assist DNLTC as neces	advise and	Approved contracts	As needed		
]	E1 Estimate	Amount	RPA	STIP/PPM	TDA	1
	DNLTC Staff Service	\$ 12.000	\$ -	\$ -	\$ 12.000	

	ETEStimate	Amount	RPA	51		IDA
	DNLTC Staff Service	\$ 12,000	\$ -	\$	-	\$ 12,000
	Consultant	\$ 8,000	\$ -	\$	-	\$ 8,000
-	Total	\$ 20,000	\$ -	\$	-	\$ 20,000

Product 2: Fiscal Management

Transportation Development Act (TDA) 2015/16 fiscal audit and annual state controller report, TDA findings and allocations. This work is mandatory per the Transportation Development Act. Products include State Controllers Report, audited financial statements for DNLTC.

sk/Activ	ity								Prod	ucts	Schedule	
1					allocate funds, prepare and ding services of the Auditors					TDA resolutions; State Controllers report		
2	Conduct TE and certified			including ser tant.	vices	Fiscal Audit		August- December				
	D1 Estimate		Amount			RPA		STIP/PPM		TDA		
	DNLTC S	Staff Service	\$	14,000	\$	-	\$	-	\$	14,000		
	Auditors	Auditors Office Consultant		5,000					\$	5,000		
	Consulta			11,500	\$	-	\$	-	\$ 11,500			

Product 3: Social Services Transportation Advisory Council support

Coordinate the annual unmet transit needs process by providing staff support to the Social Services Transportation Advisory Council (SSTAC). DNLTC is responsible for administering the annual unmet transit needs process concurrent with transit planning activities. This task is accomplished with the assistance of the SSTAC and is a mandatory activity per the Transportation Development Act. Products include Unmet Needs report and certification, agendas, minutes, and website postings.

Task/Activit	ty							Prod	ucts	Schedule	
1	Prepare SSTAC meeting agendas, public notices, attend meetings, prepare meeting notes, post information to website.						tings,	•	das, notices tes, notes, ite	3 As needed	
2	Administrative tasks Process.	nece	essary to accor	nplis	sh the Unmet	Need	ds	Unmet needs certification to State		Annually	
	D1 Estimate		Amount		RPA		STIP/PPM		TDA		
	DNLTC Staff Service S Consultant		2,500	\$	-	\$	-	\$	2,500		
			-	\$	-	\$	-]	
	Total	\$	2,500	\$	_	\$	-	\$	2,500	-	

WORK ELEMENT F SAFE: Service Authority for Freeway Emergencies

Final											
Expenditur	es		Revenue by Fund Source								
Staff Allocations and Funding	g Require	ements									
	A	Amount (\$)		RPA	STIP/PPM		TDA			SAFE	
DNLTC Staff Services	\$	6,000.00	\$	-		-	\$	-	\$	6,000.00	
Consultant	\$	15,400.00	\$	-	\$	-	\$	-	\$	15,400.00	
TOTAL	\$	21,400.00	\$	-	\$	-	\$	-	\$	21,400.00	

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Previous Accomplishments

The City of Crescent City and County of Del Norte adopted resolutions establishing a Service Authority for Freeway Emergencies (SAFE) and designating Del Norte Local Transportation Commission as the SAFE in Del Norte County, California. The SAFE has established and maintained a system of 26 Call Boxes, provided accessibility upgrades to the system, converted files to electronic records, and implemented a records retention policy.

<u>Objective</u>

To operate and maintain a motorist aid call box system as a safety enhancement for the traveling public and to enable the Del Norte region to generate revenue for the purpose of purchasing, installing, operating and maintaining its emergency motorist aid call box system.

Discussion

In the rural and remote region of Del Norte County cellular and electrical services are inconsistent. Utilizing special towers and solar technology, the call box system provides a safety net for the traveling public. Per capita, the system has among the highest rate of use and is sustained with SAFE funding.

Product 1: Call Box System Maintenance and Reporting

Provide an operational and efficient Call Box System by analyzing current conditions, reporting on necessary improvements and developing a plan for future maintenance and system improvements. Update SAFE system information at www.DNLTC.org. This work is necessary for the basic functioning of the regional call box system. Products include a functional call box system and system annual report.

ask/Activ	ity				Products	Schedule
1	System Operation: Cor center services and ce		Contract	As needed		
2	System Administration: correspondence and de annual report.	Annual report	Annually			
3	System Maintenance: (company providing sys and maintained. Perfor system to ensure comp	tems in California m site inspection	a to ensure syste s as needed thro	Contract; operating call boxes	As needed	
	F1 Estimate	Amount	RPA	STIP/PPM	TDA	SAFE
	DNILTC Staff Sonvices	¢ 6,000	¢	¢	¢	¢ 60

F1 Estimate		Amount	RPA	SI	TIP/PPM	TDA	SAFE
DNLTC Staff Se	ervices	\$ 6,000	\$ -	\$	-	\$ -	\$ 6,000
Operation &							
Maintenance		\$ 15,400	\$ -	\$	-	\$ -	\$ 15,400
Г	Total	\$ 21,400					

DNLTC 2016-17 Overall Work Program Final

WORK ELEMENT G Elk Valley Road Multimodal Corridor Plan

_			
F	in	a	L

Expend	litures				Re	evenue by	y Fur	nd Source	
Staff Allocations and Fun	taff Allocations and Funding Requirements								
	Δ	mount (\$)		RPA	STIP/PPM		TDA		
DNLTC Staff	\$	8,000.00	\$	8,000.00		-	\$	-	
Consultant	\$	70,000.00	\$	70,000.00	\$	-	\$	-	
TOTAL	\$	78,000.00	\$	78,000.00	\$	-	\$	-	

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

To provide a multimodal corridor plan for Elk Valley Road that identifies existing conditions, considers future corridor needs, and establishes planning level alternatives.

Discussion

The Elk Valley Road Multimodal Corridor Plan is intended to identify existing conditions including: environmental constraints, traffic hazards, accident locations, traffic generators, traffic volumes, speeds, right-of-way limits and an inventory of existing roadway improvements. Future corridor needs will be considered using existing conditions, public outreach, land use and zoning, and regional goals. Planning level alternatives and associated costs will be developed based on future corridor needs and a list of future work products to consider developing will be created.

Previous Accomplishments

• 1999 Elk Valley Road Corridor Study

• Elk Valley Road Reconstruction from US Highway 101 to Howland Hill Road (\$5,016,000 STIP funded, completed in 2006).

Product 1:	Elk Valley Road Multi	modal Corridor	Plan							
1	Corridor plan committe	e meetings.	List of participan comments.	ts, agendas, at	tendance lists,	July - June				
3	Develop and analyze s Valley Road multimoda	•	measures, targe alternatives com	Corridor goals, objectives, performance measures, targets, strategies, data needs, plan alternatives comparisons, Rough Order of Magnitude estimate.						
4	Public outreach.		Staff report, min notification, web	September - June						
5	Prepare and present re	eport.	Draft report, fina	December - June						
6	Project management		Consultant select Program manag	July - June						
	Product 1 Estimate	Amount (\$)	RPA	RPA STIP/PPM TDA						

Product 1 E	Estimate	An	nount (\$)	RPA	S	TIP/PPM	TDA	
DNLTC Sta	aff Services	\$	8,000	\$ 8,000	\$	-	\$ -	
Consultant		\$	70,000	\$ 70,000	\$	-	\$ -	
	Total	\$	78,000	\$ 78,000	\$	-	\$ -	

WORK ELEMENT H Safe Routes to Schools

F	Fin	L	

Expenditures			Revenue by Fund Source						
Staff Allocations and Funding Requirements									
			C	alifornia	ATP SRTS				
	Α	Amount (\$)		dowment	NI*				
DNLTC Staff Services	\$	5,000	\$	5,000	\$	-			
SRTS School Program	\$	60,000	\$	-	\$	60,000			
TOTAL	\$	65,000	\$	5,000	\$	60,000			

Note: All accounting and reporting is at the product level and all consultant and program costs are limited by contract. The SRTS program is not on a July to June fiscal year. The work is documented here solely to acknowledge the program and program funding.

Previous Accomplishments

- The California Endowment partnership for Safe Routes to Schools.
- Active Transportation Non-Infrastructure Safe Routes to Schools funding.

Objective

Deliver program to help increase the health and well-being of school children. Meet administration and reporting obligations to the State and deliver program to Bess Maxwell and Joe Hamilton schools. Provide oversight for State funded Active Transportation Program Safe Routes to Schools program, which has in extensive and fully different set of reporting requirements, eligible fund activities and administrative burden. Develop a program sustainability plan.

Product 1

sk/Activ	ity				Products			
1		Program administration including contract and funds management and program reporting in collaboration with program manager.						
2	Program delivery to Jo	Program delivery to Joe Hamilton and Bess Maxwell Schools						
3	Research program cor	Research program continuation funding to ensure sustainability.						
		A	California	ATP SRTS]			

H1 Estimat	e		Amount	California ndowment	ATP SRTS NI*		
DNLTC Sta	ff Services	\$	5,000	\$ 5,000	\$	-	
SRTS School Program			60,000	\$ -	\$	60,000	
	Total	\$	65,000	\$ 5,000	\$	60,000	

*Active Transportation Program (ATP), Safe Routes to Schools Non Infrastructure (SRTS NI) funding.

WORK ELEMENT I Pavement Management Plan

		- 1	
-	ın	aı	

Expen	Expenditures				Revenue by Fund Source							
Staff Allocations and Funding Requirements												
	Am	Amount (\$)		RPA	STIP/PPM		TDA					
DNLTC Staff	\$	3,904	\$	3,904	\$	-	\$	-				
Consultant	\$	11,696	\$	11,696	\$	-	\$	-				
TOTAL \$ 15,600				15,600	\$	-	\$	-				

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

The purpose of the project is to complete an update of two distinct but related Pavement Management Systems – one for the City of Crescent City and the other for the County of Del Norte. Centerline miles for the two jurisdictions combined total 213 and only regionally significant roads will be included.

The City of Crescent City and the County of Del Norte own and operate the local roadway system. In order to secure funding for this system, performance measures are required. The Pavement Condition and Management Plan provide to the City and County the information they need to be eligible for State and Federal funds. The pavement management plan will cover regionally significant roads and the information collected while developing the plan will contribute to planning of projects in the Regional Transportation Plan.

Previous Accomplishments

The pavement management systems were first developed in 2001 and were updated in 2004, 2007 and 2011. Rural Counties Task Force Local Roadway Needs Assessment.

Task/Acti	vity	Products	Schedule
1	Prepare and execute contract for services with qualified and experienced consultant and complete contract management.	Request for proposals, contract, invoices.	September - February
2	Kick-off and progress meetings with Technical Advisory Committee.	Agendas	September - March.
3	Pavement inspection, field inspection and quality assurance.	Inspection reports	October - January
4	Pavement condition and management plan report for County of Del Norte and City of Crescent City.	Draft and final documents.	January - May

Product 1 Estimate	Amount		RPA		TIP/PPM	TDA	
DNLTC Staff Services	\$ 3,904	\$	3,904	\$	-	\$	-
Consultant	\$ 11,696	\$	11,696	\$	-	\$	-
Total	\$ 15,600	\$	15,600	\$	-	\$	_

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

WORK ELEMENT J Project Initiation Documents

Final

Expenditures Staff Allocations and Funding Requirements				Revenue by Fund Source						
Amount (\$)			RPA	S	TIP/PPM		TDA			
DNLTC Staff	\$	2,000	\$	-	\$	2,000	\$	-		
Consultant	\$	32,000	\$	-	\$	32,000	\$	-		
TOTAL	\$	34,000	\$	-	\$	34,000	\$	-		

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

Attain general agreement on purpose and need statement and range of alternatives and their associated risks to be studied during the environmental phase including conceptual approval (no known fatal flaws) and project viability for meeting the requirements of the Active Transportation Program.

Discussion

Pedestrian improvements on Pebble Beach Drive from 6th to Preston Island entrance are essential to the regional efforts to increase active transportation and recreation. Preliminary analysis indicates this project would be a good fit for the highly competitive Active Transportation Program (ATP) funding but more information is required including Project Initiation Documents developed with the intent to apply for ATP funding.

Previous Accomplishments

City pedestrian maintenance education program. County Pebble Beach Drive pedestrian improvement project.

Product 1:	Pebble Beach Drive Pedestrian Gap Closure		
Task/Activit	ty	Products	Schedule
1	Prepare and execute contract for services with qualified and experienced consultant and complete contract management.	Request for proposals, contract, invoices.	July - December
2	Kick-off and progress meetings with Technical Advisory Committee to refine purpose and need statement.	Agendas	August - December
3	Acquire data necessary for Project Initiation Documents and Active Transportation Program application.	Draft and final data report	August - December
4	Approach including alternatives that will meet the purpose and need. Define cost, scope and schedule for alternatives, with community input and comparison chart.	Draft and final comparison chart.	August - December
5	Project Initiation Documents	Draft and final PID documents.	August - December

Product 1	Estimate	Amount		RPA	ST	TIP/PPM	TDA
DNLTC S	taff Service	\$	2,000	\$ -	\$	2,000	\$ -
Products	& Services	\$	32,000	\$ -	\$	32,000	\$ -
	Total	\$	34,000	\$ -	\$	34,000	\$ -

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

WORK ELEMENT K Systemic Safety Analysis Report

Final

Expenditures Staff Allocations and Funding Requirements				Revenue by Fund Source						
Amount (\$)				RPA	ST	P/PPM		TDA		
DNLTC Staff	\$	500	\$	500	\$	-	\$	-		
Consultant / Match	\$	7,500	\$	7,500	\$	-	\$	-		
TOTAL \$ 8,000				8,000	\$	-	\$	-		

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

Provide match funding for County of Del Norte Systemic Safety Analysis Report grant application and support the project through completion. While this remains a project of the County, DNLTC is a contributing partner.

Discussion

The Systemic Safety Analysis Report Program enables transportation regions to acquire services resulting in a report that increases their ability to identify safety concerns and to fund countermeasures to increase safety on the local roadway system. DNLTC puts a high value of safety and on providing grant match funds for transportation purposes in the Del Norte region.

Previous Accomplishments

Highway Safety Improvement Program grant application support.

Task/Activ	vity	Products	Schedule
1	Prepare documents for partnership and administer work program.	Updated agreements, resolutions and reports.	July - June
2	Systemic Safety Analysis Report	Final documents.	July - June

Product 1 Estimate	Amount	RPA	S	ΓΙΡ/ΡΡΜ	TDA
DNLTC Staff Services	\$ 500	\$ 500	\$	-	\$ -
Products & Services	\$ 7,500	\$ 7,500	\$	-	\$ -
Total	\$ 8.000	\$ 8.000	\$	_	\$ _

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

WORK ELEMENT L 2016 Regional Transportation Plan

Expenditu Staff Allocations and Fundir		ements		R	evenue by	y Fur	nd Source	
	а — — — — — — — — — — — — — — — — — — —	mount (\$)	 RPA	SI	IP/PPM		TDA	
DNLTC Staff	\$	1,096.00	\$ 1,096.00	\$	-	\$	-	
Consultant / Counsel	\$	11,904.00	\$ 11,904.00	\$	_	\$	-	
TOTAL	\$ 13,000.00	\$	-	\$	-			

Note: All accounting and reporting is at the product level and all consultant costs are limited by contract.

Objective

To complete efforts to update the 2011 Regional Transportation Plan (RTP), monitor and track progress towards RTP goals, policies, and actions identified in the 2011 RTP, and to accomplish a comprehensive update of the RTP based on the agency's five-year planning cycle (2016) through continuous, annual work that contributes to the goals and that informs the policy of the RTP. Update the RTP Program Environmental Impact Report. This is a continuation from Work Element G in the 2015-16 OWP.

Discussion

The Regional Transportation Plan is the long-range planning document that DNLTC uses to describe the existing system, discuss current trends, and express their intentions and needs for the transportation system within the region. The RTP establishes the region's transportation goals, objectives and policies. It is the reference document for transportation related improvements in the region. The RTP contains a discussion of regional transportation issues, problems and possible solutions accompanied by respective goals, objectives and policies.

Previous Accomplishments

2011 Regional Transportation Plan, 2013 Public Participation Plan, 2014 Coordinated Human Services Transportation Plan, 2014 Short Range Transit Plan, 2014 Active Transportation Plan, 2014 Rural Counties Pavement Needs Assessment, 2015 Climate Change and Stormwater Management Plan, Draft 2016 Regional Transportation Plan

Product 1:	2016 Regio	onal Transp	ortatio	n Plan						
1	Develop a or responses	•		responses	s, dra	aft and final le	etter		Letter	July - September
3	Counsel rev responses			cs and re	spor	nses, draft an	d fina	l letter	Notes, Letter.	July - September
4	Project adn	ninistration i	ncluding	g invoicing	g.	Quarterly report and invoice.	September - October			
5	Adopt 2016	Regional T	ranspor		2016 Regional Transportation Plan	September				
	Product ²	1 Estimate	Amo	unt (\$)		RPA	STI	P/PPM	TDA	
	DNLTC S	Staff Service	\$	1,096	\$	1,096	\$	-	\$-	
	Legal Counsel \$ 3,024									
	Consulta	nt	\$ 8,880 \$ 8,880 \$		-	\$-				
		Total	\$	9,976	\$	13,000	\$	-	\$ -	

WORK ELEMENT M: Caltrans Information Element Final

Per the FY 2016/17 Overall Work Program Guidelines, this Work Program includes an Information Element. The purpose of the Information Element is to list transportation planning activities that are being done by other agencies in the region.

AGENCY	PRODUCT	ACTIVITY/FUNDING SOURCE	DUE DATE
Crescent City	Sunset Circle Multi-Use trail project	Active Transportation Program (ATP)	2018
Caltrans	2018 California State Rail Plan	Long-range planning document	Jul-18
Caltrans	California Statewide Bicycle and Pedestrian Plan	Long-range planning document	Jul-17
Caltrans	Last Chance Grade Project Study Report	Project Study Report (PSR)	Jul-16
Caltrans	U.S. Highway 101 Transportation Concept Report	Long-range planning document	Dec. 2016
Caltrans	US Highway 199 Transportation Concept Report	Long-range planning document	Jul-16

Del Norte Local Transportation Commission 2016-17 Overall Work Program Revenue Summary

Final										
Work							S	AFE/ATP/	Wo	ork Element
Element	Description	RPA		TDA		STIP PPM	1	ICE/RSTP		Total
A	Long Range Planning Coordination		-				1			
Product 1	Regional Transportation Plan Development	\$ 24,000.00		-	\$	-	\$	-		
Product 2	Last Chance Grade Executive Summary	\$ 6,000.00					\$	-		
Product 3	2017 Economic and Demographic Profile	\$ 7,400.00		-						
	Total Work Element A	\$ 37,400.00) \$	-	\$	-	\$	-	\$	37,400.00
В	Overall Work Program Development								1	
Product 1	Overall Work Program	\$ 40,000.00) \$	-	\$	-	\$	-		
	Total Work Element B	\$ 40,000.00		-	\$	-	\$	-	\$	40,000.00
										· · · ·
C	Information Dissemination									
Product 1	Informed Local Transportation Commission	\$ 38,000.00) \$		\$		\$			
Product 1 Product 2	Partnerships and Planning Agreements	\$)	- 10,000.00	⊅ \$	10,800.00	э \$	-		
Product 2	Total Work Element C			10,000.00		10,800.00		-	\$	58,800.00
		φ 30,000.00	γIJφ	10,000.00	φ	10,000.00	φ	-	4	56,600.00
D	Transportation Improvement Program (TIP) develo	pment								
Product 1	Develop and Maintain TIP	\$-	\$	-	\$	6,400.00	\$	-		
Product 2	Project Representation	\$-	\$	-	\$	65,000.00	\$	-		
	Total Work Element D	\$-	\$	-	\$	71,400.00	\$	-	\$	71,400.00
	-									
E	Transportation Development Act Administration a									
Product 1	Office Operations	\$-	\$	20,000.00	\$	-	\$	-		
Product 2	Fiscal Management	\$-	\$	30,500.00		-	\$	-		
Product 3	SSTAC Support	\$-	\$	2,500.00		-	\$	-		
	Total Work Element F	\$-	\$	53,000.00	\$	-	\$	-	\$	53,000.00
F	SAFE: Service Authority for Freeway Emergencies	6								
Product 1	Call Box System Maintenance & Reporting		\$	-	\$	-	\$	21,400.00		
	Total Work Element G		\$	-	\$	-	\$	21,400.00	\$	21,400.00
G	Elk Valley Road Multimodal Corridor Plan									
Product 1	Elk Valley Road Multimodal Corridor Plan	\$ 78,000.00		-	\$	-	\$	-		
	Total Work Element E	\$ 78,000.00) \$	-			\$	-	\$	78,000.00
Н	Safe Routes to Schools								1	
Product 1	Safe Routes to Schools	\$-	\$	-	\$	-	\$	65,000.00		
	Total Work Element H	+	Ψ		Ψ		\$	65,000.00	\$	65,000.00
	Pavement Management Plan									
Product 1	Pavement Management Plan	\$ 15,600.00			\$	-			L	
	Total Work Element I	\$ 15,600.00) \$	-	\$	-	\$	-	\$	15,600.00

J	Project Initiation Documents						
Product 1	Pebble Beach Drive Pedestrian Gap Closure	e		\$	34,000.00		
	Total Work Element J			\$	34,000.00	\$	34,000.00
K	Systemic Safety Analysis Report						
Product 1	Systemic Safety Analysis Report	\$	8,000.00				
τ	Total Work Element K	\$	8,000.00			\$	8,000.00
L	2016 Regional Transportation Plan						
Product 1	2016 Regional Transportation Plan	\$	13,000.00				
	Total Work Element L	\$	13,000.00			\$	13,000.00

TOTAL LABOR AND EXPENSES	\$ 230,000.00	\$ 63,000.00	\$ 116,200.00	\$ 86,400.00	\$ 482,600.00

Del Norte Local Transportation Commission

Expenditure Detail

2016 - 2017 Overall Work Program

Work					С	onsultant/
Element	Description	Funding Sources		DNLTC		Other
		RPA	\$	31,500	\$	5,900
Λ	Long Range Planning	PPM	\$	-	\$	-
A	Coordination	TDA	\$	-	\$	-
		Other/RSTP	\$	-	\$	-
Fotal A	\$37,400			\$31,500		\$5,90
		RPA	\$	12,000	\$	28,000
R	Overall Work Program	PPM	\$	-	\$	-
D	Development	TDA	\$	-	\$	-
		Other	\$	-	\$	-
Total B	\$40,000		\$	12,000	\$	28,000
		RPA	\$	24,000	\$	14,000
C	Public Participation and	PPM	\$	8,300	\$	2,500
	Information Dissemination	TDA	\$	-	\$	10,000
		Other/RSTP	\$	-	\$	-
Total C	\$58,800		\$	32,300	\$	26,500
		RPA	\$	-	\$	-
	Transportation Improvement	PPM	\$	6,400	\$	65,000
U	Program (TIP) development	TDA	\$	-	\$	-
		Other	\$	-	\$	-
Total D	\$71,400		\$	6,400	\$	65,000
	Transactorian Development	RPA			\$	-
E	Transportation Development Act Administration and Fiscal	PPM	\$	-	\$	-
	Management	TDA	\$	28,500	\$	24,500
	Management	Other	\$	-	\$	-
Total E	\$53,000		\$	28,500	\$	24,500
		RPA	\$	-	\$	-
—	SAFE: Service Authority for	PPM	\$	-	\$	-
	Freeway Emergencies	TDA	\$	-	\$	-
		SAFE	\$	6,000	\$	15,400
Total F	\$21,400		\$	6,000	\$	15,400
		RPA	\$	8,000	\$	70,000
C	Elk Valley Road Multimodal	PPM	\$-		\$	-
G	Corridor Plan	TDA	\$-		\$	-
		Other: SAFE	\$	-	\$	-
Total G	\$78,000		\$	8,000	\$	70,000
		RPA	\$	-	\$	-
1.1	Cofe Deutee to Ochards	PPM	\$	-	\$	-
Н	Safe Routes to Schools	TDA	\$	-	\$	-
		Other: ATP / Cal Endow	\$	5,000	\$	60,000
Total H	\$65,000		\$	5,000	\$	60,000
		RPA	\$	3,904	\$	11,696
	Pavement Management Plan	PPM			\$	-
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	Pavement Management Plan	TDA	\$	-		-
	Pavement Management Plan		\$ \$	-	\$ \$	-

		RPA	\$ -	\$ -
- E	Dreiget Initiation Decuments	PPM	\$ 2,000	\$ 32,000
J	Project Initiation Documents	TDA	\$ -	\$ -
		Other:	\$ -	\$ -
Total J	\$34,000		\$ 2,000	\$ 32,000
		RPA	\$ 500	\$ 7,500
V	Systemic Safety Analysis	PPM	\$ -	\$ -
	Report	TDA	\$ -	\$ -
		Other:	\$ -	\$ -
Total K	\$8,000		\$ 500	\$ 7,500
		RPA	\$ 1,096	\$ 11,904
	2016 Regional Transportation	PPM	\$ -	\$ -
L	Plan	TDA	\$ -	\$ -
		Other:	\$ -	\$ -
Total L	\$13,000		\$ 1,096	\$ 11,904

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Appendix B

Memorandum of Understanding

Comprehensive Transportation Planning for RTPAs that receive Rural Planning Assistance Funding

This Memorandum of Understanding (MOU), effective <u>May 30</u>, 2012, is entered into by the State of California acting through its Department of Transportation, herein referred to as Caltrans, and **Del Norte Local Transportation Commission**, herein referred to as DNLTC, established as the Regional Transportation Planning Agency (RTPA)for Del Norte County, pursuant to Section 29532 of the California Government Code, and establishes a general transportation planning and programming process codifying the responsibilities of DNLTC and Caltrans.

Chapter 1: Recitals

1.1 Basis for Organization

DNLTC is a local transportation commission created pursuant to Title 3, Division 3, Chapter 2 of the State of California Government Code, Section 29535.

1.2 Ability to Contract and Receive Grants

DNLTC is empowered to make and enter into contracts in its own name and to accept grants, gifts, donations, and other monies to carry out its statutory purposes and functions.

1.3 Planning Area Boundaries

For purposes of meeting the requirements of Government Code 65080 et seq., the boundaries of the RTPA include the county of Del Norte.

Chapter 2: Planning

2.1 <u>Provision for the Planning and Programming Process</u>

DNLTC is recognized as the agency responsible for comprehensive regional transportation planning, pursuant to State law, for the county and incorporated cities included in the RTPA planning area. This responsibility includes, on a regional basis: providing a forum for regional transportation issues, developing and adopting goals and objectives, performing intermodal corridor and sub-area studies, providing policy guidance, allocating State and Federal transportation funds in accordance with applicable regulations and laws, assuring prioritization of proposed transportation improvements to be funded with State and Federal funds as required by applicable regulations, complying with the California Environmental Quality Act (CEQA), and coordinating the Regional Transportation Plan (RTP) with other plans and programs as appropriate. The parties above hereby express their joint intent to mutually carry out the above described transportation planning process for this RTPA planning area in a manner which will assure full compliance with the laws referenced in this MOU, the RTP Guidelines, the Caltrans Regional Planning Handbook, and the planning constraints of the United States Department of Transportation, where applicable.

2.2 State Requirement for a Transportation Plan

In accordance with the schedule and rules specified in California Government Code Sections 65080 et seq. and the California Transportation Commission (CTC) Regional Transportation Plan (RTP) Guidelines, DNLTC shall prepare, adopt, and submit a RTP.

2.3 Overall Work Program

DNLTC will prepare, adopt, and submit to Caltrans an annual Overall Work Program (OWP) in accordance with the Caltrans Regional Planning Handbook. The purpose of the OWP is to serve as a work plan to guide and manage the work of DNLTC, identify transportation planning activities and products occurring in the region and to act as the basis for the DNLTC budget for Rural Planning Assistance and, if applicable, other State and Federal planning funds. The Overall Work Program Agreement (OWPA) will serve as the general agreement by which State and Federal planning funds will be transferred to DNLTC. The draft OWP and any amendments thereto will be subject to review and approval by the funding agencies. The OWP will also include all regional transportation planning and research activities conducted in the region, regardless of funding source.

2.4 Statewide Transportation Planning

In accordance with CA Government Code 65070 et al and 23 Code of Federal Regulations 450 Subpart B, Caltrans is responsible for the development of the multimodal California Transportation Plan (CTP), which must explain how Caltrans plans to address statewide mobility needs over at least a twenty year period. Caltrans will provide for a coordinated process to prepare the CTP that includes the mutual sharing of plans, data, and data analysis tools and results. DNLTC will engage in CTP development to help guide the direction of the State's long-range transportation planning process and help identify the best use of funds intended for interregional travel needs.

Chapter 3: Programming

3.1 <u>Regional Transportation Improvement Plan (RTIP)</u>

DNLTC shall prepare, adopt and submit a five-year Regional Transportation Improvement Program to the CTC on or before December 15 of each odd-numbered year, updated every two years, pursuant to Sections 65080 and 65080.5 of the California Government Code and in accordance with the State Transportation Improvement Program (STIP) guidelines prepared by the CTC.

3.2 Federal Statewide Transportation Improvement Program (FSTIP) Development

Caltrans shall develop the FSTIP in accordance with the requirements of 23 CFR 450.200 et al for all areas of the State. The FSTIP shall cover a period of no less than four years and be updated at least every four years, or more frequently if Caltrans elects a more frequent update cycle.

3.3 Caltrans Role in Providing a Five-Year Funding Estimate

In compliance with CA Government Code Section 14524, Caltrans will, by July 15 of odd-numbered years, submit an estimate of all federal and state funds reasonably expected to be available during the following five fiscal years. The estimate shall specify the amount that may be programmed in each county for regional improvement programs and shall identify any statutory restriction on the use of particular funds.

3.4 Review of State Highway Operations and Protection Program (SHOPP)

Under California Government Code 14526.5, Caltrans is required to prepare a SHOPP, for the expenditure of transportation funds for major capitol improvements relative to maintenance, safety, and rehabilitation of state highways and bridges that do not add a new traffic lane to the system. The program covers a four-year horizon, starting with projects beginning July 1 of the year following the year in which the SHOPP is submitted. The SHOPP must be submitted to the CTC no later than January 31 of even numbered years, and is adopted separately from the State Transportation Improvement Program (STIP). Prior to submitting the program, Caltrans shall make a draft of its proposed SHOPP available to DNLTC for review and comment and shall include the comments in its submittal to the commission.

Chapter 4: Partnership/Coordination

4.1 <u>State Role and Responsibilities</u>

Caltrans has a continuing duty of planning transportation systems of statewide significance, identifying potential transportation issues and concerns of overriding State interest, and recognizing conflicts in regional transportation improvement programs. In carrying out its duties, Caltrans will work in partnership with DNLTC relative to activities within its transportation planning area and include DNLTC in its dealings with cities, counties, public transit operators, rail operators, and airports. DNLTC and Caltrans will mutually carry out the transportation planning process for this transportation planning area in a manner that will assure full compliance with the laws referenced herein and assure cooperation between all participants.

4.2 Public Participation

The RTPA planning process will be conducted in an open manner so members of the public, civic groups, interest groups, non-federally recognized Native American tribes, businesses and industries, and other agencies can fully participate. Public participation procedures shall be documented, periodically revised, and their effectiveness regularly evaluated. DNLTC should take appropriate actions to ensure public participation through such formal means as:

(a) Posting of public hearing agendas, (b) appointment of eligible citizen members, where appropriate and allowed, to serve as committee members, (c) innovative outreach efforts targeting particularly the traditionally underserved public (i.e. minorities, senior citizens, and low income citizens), and (d) creation of standing advisory committees. Those committees not composed entirely of citizen members shall post public hearing agendas

in accordance with the Brown Act (California Government Code section 54950), when applicable, and all committees shall operate according to their adopted bylaws.

4.3 <u>Cooperation and Coordination</u>

As necessary, the planning process employed by DNLTC will provide for the cooperation of, and coordination with county and city government, public transit and paratransit operators, public airport operators, local public works and planning departments, air pollution control district, passenger and freight rail operators, seaports, neighboring RTPAs, State and Federal agencies, as appropriate, and Caltrans. DNLTC will coordinate with Caltrans' District, DNLTC's Air Pollution Control District, and other affected agencies within the same air basin to develop consistency in travel demand modeling, transportation air emission modeling, and other interregional issues related to the development of plans. DNLTC will provide for this coordination and cooperation by maintaining Policy and Technical Advisory Committees.

The Del Norte Local Transportation Commission is composed of six members, three appointed by the Del Norte County Board of Supervisors and three appointed by the City Council of Crescent City. With the addition of the Caltrans District Director (or his/her alternate), the Del Norte Local Transportation Commission becomes the Policy Advisory Committee. The Policy Advisory Committee advises the Del Norte Local Transportation Commission on all policy matters related to regional transportation planning.

The Del Norte Technical Advisory Committee is governed by Technical Advisory Committee Bylaws, which are approved by the Del Norte Local Transportation Commission. The Technical Advisory Committee advises the Del Norte Local Transportation Commission (and the Policy Advisory Committee) on all technical aspects of regional transportation planning.

The Social Services Transportation Advisory Council is an advisory body to the Del Norte Local Transportation Commission. The Social Services Transportation Advisory Council was established in 1988 pursuant to Senate Bill 498 and Transportation Development Act requirements. Membership is appointed by the Del Norte Local Transportation Commission to represent the elderly, the handicapped and persons of limited means as detailed in Public Utilities Code Sections 99238 and 99238.5. Responsibilities of the Social Services Transportation Advisory Council are to identify transportation needs, recommend action by the Del Norte Local Transportation Commission, and advise the Del Norte Local Transportation commission on other major transit issues.

4.4 <u>Consultation with Native American Tribal Governments</u>

In accordance with State and Federal policies, DNLTC will consult with all federally recognized Native American tribal governments within or contiguous to DNLTC boundaries in the development of State and Federal transportation plans, programs, and projects, and related studies and environmental assessments.

4.5 <u>Air Quality</u>

DNLTC will participate in interagency consultation under the Federal Clean Air Act (42 USC 7506(c)) and U.S. EPA's Transportation Conformity regulations (40 CFR 93) when required by the Caltrans' District for consideration of a regionally significant project in an isolated rural nonattainment or maintenance area (40 CFR 93.109(n)).

4.6 <u>Caltrans and RTPA roles in Coordination of System Planning</u>

Caltrans utilizes Transportation System and Freight Planning documents as a source for nominating capital and operational projects for inclusion and funding in the RTPA produced RTP and RTIP. In conducting its Transportation System and Freight Planning Program, Caltrans will coordinate its studies with those being conducted by DNLTC, and in the development and priority of System and Freight Planning products, DNLTC will provide substantive response and input, where appropriate.

4.7 <u>Public Transportation Provider's Role in OWP</u>

DNLTC will provide publicly owned transportation service providers with timely notice of plans, programs and studies and the full opportunity to participate in and comment on OWP development and implementation.

4.8 Public Transportation Provider's Role in RTP and TIP

DNLTC will give public transportation service providers the opportunity to propose priority order for projects to be listed in a fiscally constrained TIP and to actively participate in the development of the RTP.

Chapter 5: Environmental Protection and Streamlining Coordination

5.1 Environmental Protection and Streamlining

DNLTC will be an equal partner with Caltrans to promote environmental stewardship in planning and programming projects for California's transportation systems. DNLTC and Caltrans will work to streamline the environmental review process to expedite the development of transportation projects. DNLTC and Caltrans agree to comply with all applicable environmental laws, regulations, and policies and cooperatively address any informational needs associated with such statutes. DNLTC will consult with Federal and State resource agencies to seek their input, coordinate environmental protection issues with its constituents and any other entities for which it has assumed planning and programming responsibilities, and resolve any disputes using the processes defined in the most current federal regulations. Caltrans will assist DNLTC in developing its plans and programs by making available existing resources to DNLTC, participating in appropriate planning activities and, wherever possible, improving the available environmental data.

Chapter 6: Certification Process

6.1 <u>Certification Process</u>

For purposes of certification, DNLTC will establish a process that includes the following:

- (a) Fully executed copies of the State Transportation Planning Process Certification and, if receiving federal planning funding, FHWA and FTA Certifications and Assurances and debarment and suspension as part of the final adopted and approved OWP.
- (b) DNLTC will provide Caltrans with documentation (e.g. quarterly reports, public notices, finished work element products, etc.) to support DNLTCs planning process.

Chapter 7: General Provisions

7.1 <u>Review</u>

This MOU has been reviewed and endorsed by both parties to assure its continued effectiveness. Any proposed amendments shall be submitted in writing for the consideration of both parties.

7.2 <u>Amendment</u>

This MOU constitutes an expression of desire and means of accomplishing the general requirements for a comprehensive transportation planning process for DNLTC. It may be modified, altered, revised, or expanded as deemed appropriate to that end by written agreement of both parties.

7.3 <u>Rescission of Prior Agreements</u>

This MOU supersedes any existing MOU designed to serve as a statement of the transportation planning relationship between Caltrans and DNLTC.

7.4 Monitoring

DNLTC and Caltrans jointly agree to meet periodically to address and review issues of consistency with this MOU. Meetings will be held as often as is agreed. Other issues and activities of mutual interest or concern may also be addressed. During the term of this MOU, DNLTC and Caltrans agree to notify the other of events that have a significant impact upon the MOU.

7.5 <u>Termination</u>

Either party may terminate this understanding upon written notice provided at least ninety days prior to the effective date of termination and specifying that effective date.

IN WITNESS WHEREOF the parties hereto have caused this Memorandum of Understanding to be executed by their respective officers duly authorized.

1. San 4.12.2012 James. 2 Executive Director, DNLTC DATE Chief, Caltrans DATE Division of Transportation Planning

Appendix C

COMMON ACRONYMS

BTA – Bicycle Transportation Account CalACT - California Association for Coordinated Transportation CALCOG – California Association of Councils of Governments Caltrans - California Department of Transportation CSAC - California State Association of Counties CTC – California Transportation Commission CTSA – Consolidated Transportation Service Agency DNLTC – Del Norte Local Transportation Commission DOT - California Department of Transportation, a.k.a. Caltrans DTR – District Transit Representatives FAA – Federal Aviation Administration FAS – Federal Aid System FAST Act: Fixing America's Surface Transportation Act FHWA – Federal Highway Administration FTA – Federal Transit Administration FTIP – Federal Transportation Improvement Program FY – Fiscal Year IIP – Interregional Improvement Program IRP – Inter-Regional Partnership IRRS – Inter-Regional Roadway System ITIP - Interregional Transportation Improvement Program JARC – Job Access and Reverse **Commute Program** JPA – Joint Powers Agreement LTF – Local Transportation Fund MAP-21 -- Moving Ahead for Progress in the 21st Century MOU – Memorandum of Understanding MPO – Metropolitan Planning Organization MTC – Metropolitan Transportation Commission NEPA – National Environmental Policy Act OWP – Overall Work Program PPM – Planning, Programming & Monitoring Program

PTA – Public Transportation Account

- PUC Public Utilities Commission / Public Utilities Code
- RCT Redwood Coast Transit
- RCTA Redwood Coast Transit Authority
- PSR Project Study Report
- RIP Regional Improvement Program
- RPA Rural Planning Assistance
- RSTP Regional Surface Transportation Program
- RTIP Regional Transportation Improvement Program
- RTP Regional Transportation Plan
- RTPA Regional Transportation Planning Agency
- SAFETEA-LU Safe Accountable Flexible Efficient Transportation Equity Act: A Legacy for Users
- SB Senate Bill
- SHA State Highway Account
- SHOPP State Highway Operation and Protection Program
- SR State Route
- SSTAC Social Services Transportation Advisory Council
- STA State Transit Assistance
- STIP State Transportation Improvement Program
- STP Surface Transportation Program
- TAC Technical Advisory Committee
- TDA Transportation Development Act of 1971
- TDP Transit Development Plan
- TE Transportation Enhancement Program (formerly TEA)
- TEA Transportation Enhancement Activities
- TEA-21 Transportation Equity Act for the 21st Century (1998 formerly ISTEA)
- TSM Transportation System Management
- USDOT United States Department of Transportation
- VMT Vehicle Miles Traveled
- WE Work Element
- YTD Year to Date