

**Draft STP List for Statewide Planning Research Program – Part I**

<u>STUDY NUMBER</u>	<u>PROGRAM NAME</u>	<u>ESTIMATED STP COST</u> (Participating)
<b><u>ADMINISTRATION AND CONTROL</u></b>		
SP113C41	A. Program Management	\$88,898
SP213C4B	B. Agreements Development	\$116,757
<b><u>HIGHWAY STATISTICS</u></b>		
A. Mileage		
SP213C49	1. Federal Aid Systems	\$26,334
SP413C4A	2. Highway Performance and Monitoring System (HPMS)	\$230,793
SP513C41	B. Finance	\$7,130
SP413B41 / SP413C41	C. Geographical Information Systems (GIS) Data and Application Development	169,186
SP413C4F	D. Management and Distribution of Statewide Planning Data	\$232,794
<b><u>METROPOLITAN PLANNING ORGANIZATION (MPO) LIAISON</u></b>		
SP213C42	A. MPO Urbanized Areas	\$69,743
<b><u>SYSTEMS AND PROGRAMMING</u></b>		
A. Programs		
SP113C42	1. State Six Year Primary, Secondary, Interstate and System Preservation Program (CTP) & Preparation of Annual Statewide Transportation Program (CTP) & Preparation of Annual Statewide Transportation Improvement Program (S.T.I.P)	\$802,598
SP213C41	2. Local Government Liaison	\$327,662
SP213C4A	3. Long Range Plan	\$99,227

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	<b><u>SYSTEMS AND PROGRAMMING (continued)</u></b>	
SP513C45	B. National Pollutant Discharge Elimination System (NPDES) Program	\$160,000
SP513C4G	C. Stream Restoration Assessment	\$66,550
SP513C4C	D. Environmental Stewardship Enterprise	\$520,000
SP513C4K	E. Engineering/Research Support Section	\$500,676
SP313A4G / SP313C4G	F. Statewide Transportation Model	\$517,847
SP113C44	G. Asset Management Implementation	640,000
SP313C4H	H. GI Assessment Approach	\$55,289
SP213C44	I. Park and Ride Program	\$80,748
SP313C44	J. Historic Highway Bridge Program	\$100,294
SP313C48	K. Noise Technical Analysis	\$83,649
SP513C4B	L. Sign Inventory (off-premise outdoor advertising signs)	\$100,000
SP313C49	M. Modeling/Application Development	\$176,374
SP513C4V	N. Strategic Planning	64,000

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**PROGRAM NAME**

**ESTIMATED STP  
COST**

**(Participating)**

**SPEED AND TRAFFIC SERVICES STUDIES**

SP513C4A A. Safety Studies and Analysis \$160,000

SP213C46 B. Safety Planning \$84,933

**SPECIAL STUDIES**

SP213C43 A. Preliminary Studies \$661,984

SP513C44 B. Densify and Maintain Bench Marks \$43,879

SP313C45 C. Areawide Planning Studies (APS)  
District Projects (APS) \$140,000

SP313C46 Pre-Post NEPA Activities (APS) \$264,923

SP313C47 Photogrammetric Support (APS) \$40,162

SP313C4B Development Report Review (APS) \$109,474

SP313C4C MDOT/SHA Special Studies (APS) \$304,046

SP313C4D Before & After/Special Studies (APS) \$425,496

SP513C4H D. OHD GIS Integration \$312,903

SP313C4E E. Streamline Implementation \$150,659

SP213C4D F. Access Management \$74,563

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	<b><u>SPECIAL STUDIES (continued)</u></b>	
SP313A41 / SP313C41	G. Cultural Resource Reports and Research	\$200,000
SP213C48	H. Comprehensive Highway Corridor Study	\$74,563
SP313C4K	I. Climate Change Planning	\$163,649
SP513C4N	J. GISHydro NXT to Arch GIS	\$60,000
SP513C46	K. Erosion and Sediment Control Program	\$147,782
SP313C4F	L. Sustainability Planning	\$164,555
SP213C45	M. Bike / Pedestrian Coordination	\$97,662
SP213C47	N. Freight Planning	\$185,870
SP313C4J	O. Innovative planning studies	\$160,000
SP513C4W	P. Corridor Coalition	\$36,400
	<b>TOTAL STP PART I - PLANNING</b>	<b>\$9,300,052</b>