Stewardship/Oversight Agreements – Safety Consilurations

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Guidance has been provided, dated April 14, 2006, on the development of stewardship oversight agreement. Section VII of the guidance notes the need to clearly describe State versus Federal responsibilities for five program areas, including safety.

To assist Divisions with the development of the afety portion of the agreement, the Office of Safety offers the following thought to consider (and sample agreement, attached). These thoughts are organized by the five core elements for safety, as defined by the Agency's sk management and program delivery improvement efforts.

Title 23 CFR, Section 924 clearly polineates the requirements for States to participate in the Highway Safety Improvement Program (HSIP), and although this will be revised over the coming year, the principles will not change. Planning, implementation, evaluation and reporting will be critical components to the success of the program. Key elements to Include in a stewardship/oversight agreement for the overall safety program include:

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		mponents to the success of the program. Key elements to	
	Include in a stewardship/oversig	the agreement for the overall safety program include:	
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2	Safety Eloment	Federal/State Stewardship Roles	
.0	Highway Safety Improvement	- State develops and implements its highway safety	
	Program	improvement program per 23 CFR, Section 924.	
		- State is required to report data on the effectiveness of the	
SO.		HSIP program and rail crossing program, and the	
	0	requirements of the 5% report, annually, by August 31.	
		- Division determines whether state qualities for 10% flex	
		authority, an u ally.	
.C	× ×	- Division & responsible for eligibility determinations and	
	8	periodic review of program for compliance.	
Y~	Strategic High vey Safety Plan	-The SHSP is approved by the State and updated as	.0
$\mathbf{\lambda}$		necessary; the Division reviews the process and determines	~
		compliance.	5
.1		- Apportionments are maintained at 2007 levels unless a State	
		has an approved Flan.	
	Crash Data Collection and	- Division periodically determines adequacy of data quality	
	Analysis	and timeline's as part of overall HSIP stewardship.	
	S. C.	- State must have data system to analyze all public roads;	
		FHW/ as provided a 3-year place-in period to comply.	
^o	Other Required (legislated)	- State responsible for submitting "split" letters on NHTSA	. ~
	Safety Programs	transfer programs. Division responsible for periodic review	
×	, C	of program and certifications, and management of transfer	
		funds.	
		- Division and Stree will have an agreement on the	
	S A	implementation of safety on 3R and Precentive Maintenance	
		projects.	
	:20	-Division esponsible for periodic review of safety elemente	
		e.g. MDTCD, design standards e.	
		- State responsible for applying safety planning factor in	
	<u> </u>	statewide planning process.)
	Focused Safety Programs	State has implementation plan for all strategic, or focused,	
		areas in their SHSP.	
	Profession	S S S S S S S S S S S S S S S S S S S	
		areas in their SHSP. I we have a second seco	

Attachment

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Highway Safety Improvement Program

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The State will manage, enhance, and evaluate the overall HSIP program in accordance with 23 CFR, Soction 924, with quality in provement reviews by the Division on a these year cycle, or as otherwise needed. The State may request flexibility in the use of the funds, as allowed by SAFETEA LU section 1401(a)(1)(c), through written request to the Division. The Division will regrew the request, and if the State meets the flexifility requirements, approve the for bility provision, up to 10%, on an annual basis. The Division will also make eligibility determinations.

The State will annually submit required reports on the effectiveness of the HSIP program including the HST report and the high vay-railway crossing report, and the 5% report, on or before August 31.

Strategic Highway Safety Place

The State will submit its approved Strategic Highway Safety Plan (SHSF) in order to exercise flexibility and eligibility options allowed through SAFETEA-U.J. The Division will review the proce s by which the SHSP has developed and provide its determination regarding compliance of the processes with the requirements of SAFETEA-LU. If the state docs not have an approved Plan prior to October 1, 2007, HSIP apportionne: ts will remain at the 2007-year level in subrequent years.

Crash Data Systems and Analysis

The State will maintain, and FHWA will participate in, a traffic records coordinating committee (TRCC) The State will work toy and a comprehensive statewide data system that includes all public roads by 2009, in accordance with FHWA's phase-in schedule

FHWA will work in partnership with NHTSA to assure Federal requirements are met, and will adopt a review cycle through the TRCC and actively participate in the reviews.

Recuired Safety Program 5

The State will assure imely submission of "split letters" when safety transfer funds are involved, designating the percent of funds applied to NHTSA and FHWA safety programs. In andition, the State will provide appropriate certifications to the Division. The Division will be responsible for administering these funds, for reviewing and submitting the certifications, and for periodic program systems of the funds (possibly in Archived conjunction with the HSIP reviews).

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The State and Division will develop an d/or maintain a written 15 reement on how safety will be addressed on 3R and preventive maintenance projects, in accordance with FYWA requirements for these programs.

The State and Division will perform process improvement review. Of other safety program element, as needed, such as Suie Routes to School, High Risk Rural Roads, design standards, MUTCD compliance, work zones, etc. Focuse Safety Programs Archived

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, so injury , as Archived Within the State's SHSP, safety emphasis areas will be established base ion safety data. The State will develop action plans and strategies for each emphasis area to identify and Archived Archived Archived Archived Archived Archived Archived Archived Archived implement projects that will significantly r duce the number of fatal and serious injury highway crashes. The FHWA may provide technical assistance to the State, as na Archived Archived

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