U.S. Department of Transponetic n Federal Jig Sway Admin Strution

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## Memorandum

## SENT VIA ELECTRONIC MAL

Subject: <u>INFOP A ATION</u>: Eligiblicy of HSIP Functs for Salety Engineering Assistance to Locals 1 ate: July 14 2006

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Rep'y to Atm. of: HSA-20 HSA-30

**Uivision Administrators** 

Local agencies own an reperate over thre quarters of the Nation's public roadways. Over 60 percent of fatalities occur on rural roads (79 percent of which are owned by local agencies) even though they do ry less then 40 percent of the WMT. In order to achieve meaning for safety results, we as a Nation need to improve safety or local roadways

The Local Technical Assistance Program (LTAP) works with rocal highway jurisdictions, providing technical assistance and training Currently the LTAP Centers provide more than 4,000 training events to over 115,000 participants annothy, and a number of Centers currently have safety programs. Last year, the FHWA Office of Safety identified an opportunity of support an expanded role for safety services through LTAP Center by funding form "Safety Circuit Rider" positions at three LTAP Center, and one Tribal Connical Assistance Program (TTAP) Center, with assistance from Federal Lands. These positions provide assistance in advarcing safety through training, technical support, and other activities (not will reduce roadway fatalities and injuries. This program has been continued for the three LTAP Centers this year and some States are initiating their own programs.

The SAFETEA-LU emphasis on using a data-driven approach to improve safety on all public roads may lead States to conclude that expanding or beginning similar safety programs for local roads is an excellent strategy for improving safety statewide. Engineering services have always been oligible as part of a Federal-aid project under the orbad Title 23 definitions of construction and project, and Section 112 of Title 23 allows the State to contract for these design/engineering services. Engineering assistance programs for local roads was an engible expense or der the previous FSD program, and remains eligible under the new going HSIP program.

As your State moves forward in developing and implementing a Strategic Fighway Safety Plan that identifies specific strategies to improve safety on all public roads, we encourage you for



RCHI CHINE consider the suitability of providing part of full-time safety assistance to local governments through your State's LTAP Center or nome other means. If your data points to engineerity cally needs on local roadways, it will be important. CHINED resources to assess and develop satisfy strategies and projects.

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If you have any questions on the Safety Circuit Rider Program, or other ways to improve infrastructure safety on local roads, please contact Ms. I care Wright, marager of local road safety programs in the Orfice of Safety Programs at 25?-256-2176 or Lesie. Wright@dot.gev. ARCHI ARCHINED

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