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FISCAL IMPACT REPORT

| SPONSOR | Youngberg | ORIGINAL DATE LAST UPDATED | 1/31/2006 HJM | 42 |
|-----------------------------|-----------|-------------------------------|----------------------|-------|
| SHORT TITLE Study Use Of Si | | ulator Driver Training | SB | |
| | | | ANALYST | Moser |

ESTIMATED ADDITIONAL OPERATING BUDGET IMPACT (dollars in thousands)

| | FY06 | FY07 | FY08 | 3 Year Total Cost | Recurring or Non-Rec | Fund Affected |
|-------|------|---------|------|----------------------|-------------------------|--------------------|
| Total | | \$20-50 | | | Non- Recurring | State Road Fund |

(Parenthesis () Indicate Expenditure Decreases)

SOURCES OF INFORMATION LFC Files

<u>Responses Received From</u> New Mexico Department of Transportation (NMDOT)

SUMMARY

Synopsis of Bill

House Joint Memorial 42 asks the Department of Transportation, Traffic Safety Bureau to conduct a study on the potential benefits of increasing the use of driving simulators as a substitute for on-the-road training and also that the department consider allowing time on simulator training to be counted equally to on-the-road training and does not include any appropriation.

FISCAL IMPLICATIONS

Depending on the depth of the study, the Department would have to pay approximately \$20K to \$50K for an entity to conduct the study and develop a report for distribution.

SIGNIFICANT ISSUES

The Traffic Safety Bureau of the NMDOT has statutory authority to oversee the statewide driver education program, which includes the current classroom and on-street curriculum utilized in all teen driver training programs.

The NMDOT indicates that HJM 42 requests the department study the potential benefits of increasing the use of simulator driver training for on-road driver training. This memorial requests that the department considers allowing the time on simulator training to be counted equally to the

House Joint Memorial 42 – Page 2

on-the-road training (1:1).

Currently the driver education rule adopted by the Traffic Safety Bureau (NMAC 18.20.3) allows driving schools to utilize a driving simulator, approved by the Bureau, at a rate of two (2) hours of instruction using a driving simulator equal to one (1) hour of on-street training (2:1). The behind-the-wheel training requires at least four (4) of the seven (7) hours of instruction to be actual on-street training.

ADMINISTRATIVE IMPLICATIONS

NMDOT indicates that any change in the hours of instruction for on-street driving will require the Bureau to amend the NMAC 18.20.3 Driving Education School rule. This would require the appropriate notice, public hearing, and consultation with the Transportation Commission. This process would take approximately 6 months to complete.

TECHNICAL ISSUES

NMDOT is concerned that National driver education standards do not recommend the use of a driver education simulator in a ratio of one (1) hour of simulation instruction to be equal to one (1) hour of on-street training (1:1).

The National Highway Traffic Safety Administration (NHTSA) and the American Driver & Training Safety Education Association (ADTSEA) have provided a report with minimum recommendations for driver education. The report states that if simulation instruction is used to replace a portion of the on-street instruction, a substitution ratio of four (4) hours of simulation instruction may be used to replace a maximum of three (3) hours of on-street instruction.

WHAT WILL BE THE CONSEQUENCES OF NOT ENACTING THIS BILL

The current requirements for use of a driver education simulator will remain the same.

EM/yr