

EXHIBIT F

UTC Project Information	
Project Title	Evaluation of Web-Based Driving Feedback for Teens and their Parents
University	Virginia Tech
Principal Investigator	Charlie Klauer
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Funding Source(s) and Amounts Provided (by each agency or organization)	North Carolina A&T Center for Advanced Transportation Mobility: \$89,533 National Surface Transportation Safety Center for Excellence: \$44,767
Total Project Cost	\$89,533
Agency ID or Contract Number	69A3551747125
Start and End Dates	6/1/2020-12/31/2023
Brief Description of Research Project	<p>Teen drivers will participate in a six-month driving study that will yield comprehensive data on several driving performance measures. This data will provide the basis for driving feedback that will be provided to teens and their parents throughout the study. The study will consist of 4 experimental phases: Pre-feedback baseline (1 month), website feedback only (2 months), website feedback + monetary incentives (2 months), and post feedback baseline (1 month). Driving feedback will be available on a website that is accessible via mobile device. In addition to the provision of app-based feedback, participants will receive monetary incentives based on safe driving performance. The effectiveness of both the feedback app, and monetary incentives will be measured by examining teen driver safety (e.g., kinematic risky driving events, speeding, etc.). The usability and acceptability of this feedback will also be measured by analyzing the number of website logins and duration of time spent on the website. Participant intake and exit questionnaires will also be conducted to obtain qualitative data on user preferences and acceptability. Additional funding is being requested to conduct focus groups with both parents and teens regarding the</p>

	feedback and monetary incentives as well as travel funds to annual conference and funds to produce peer-reviewed journal manuscript
Describe Implementation of Research Outcomes (or why Not implemented) Place Any Photos Here	Data collection and analysis have not yet been complete. These tasks have an anticipated completion date of November 2023, and implementation of research outcomes will be assessed soon after.
Impacts/Benefits of Implementation (actual, not anticipated)	Impacts and benefits of implementation will be assessed after the completion of data collection and analysis.
Web Links <ul style="list-style-type: none"> • Reports • Project Website 	https://www.vtti.vt.edu/teenfeedback/



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