

<b>UTC Project Information</b>	
Project Title	MPC-393 – Traffic Modeling of Transit Oriented Development
University	University of Utah
Principal Investigator	Xuesong Zhou
PI Contact Information	Assistant Professor University of Utah Phone: (801) 585-6590 Email: zhou@eng.utah.edu
Funding Agencies	USDOT, Research and Innovative Technology Administration
Agency ID or Contract Number	DTRT12-G-UTC08
Project Cost	\$57,790
Start and End Dates	January 1, 2012 – December 31, 2013
Project Duration	2 Years
Brief Description of Research Project	This project takes a partially developed urban network in West Valley as its field case, and models the relationship between Transit Oriented Development (TOD) and traffic impacts. Taking contemporary principles of urban design, the study will take an existing network as a control, and compare its traffic characteristics to a proposed network. This new network will embrace the best practices of TOD and livable streets.
Describe Implementation of Research Outcomes (or why not implemented)	
Place Any Photos Here	
Impacts/Benefits of Implementation (actual, not anticipated)	
Web Links <ul style="list-style-type: none"> <li>• Reports</li> <li>• Project Website</li> </ul>	<a href="https://www.ugpti.org/resources/reports/details.php?id=772">https://www.ugpti.org/resources/reports/details.php?id=772</a>