


<b>UTC Project Information</b>	
Project Title	Feasibility Study of a Campus-based Bikesharing Program at UNLV (Former title: Feasibility Study of a Public Bikesharing Program in Las Vegas)
University	University of Nevada, Las Vegas Mineta National Transit Research Consortium
Principal Investigator	Hualiang (Harry) Teng, Ph.D.
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Funding Source(s) and Amounts Provided (by each agency or organization)	Research and Innovative Technology Administration University Transportation Centers Program (\$73,235)  Regional Transportation Commission of Southern Nevada (\$73,235)
Total Project Cost	\$146,470
Agency ID or Contract Number	DTRT12-G-UTC21
Start and End Dates	January 2014 – June 2017
Brief Description of Research Project	Bikesharing systems have been deployed worldwide as a transportation demand management strategy to encourage active modes and reduce single-occupant vehicle travel. These systems have been deployed at universities, both as part of a city program or as a stand-alone system, to serve for trips to work, as well as trips on campus. The Regional Transportation Commission of Southern Nevada (RTCSNV) has built a public bikesharing system in downtown Las Vegas, approximately five miles from the University of Nevada, Las Vegas (UNLV). This study analyzes the feasibility of a campus-based bikesharing program at UNLV. Through a review of the literature, survey of UNLV students and staff, and field observations and analysis of potential bikeshare station locations, the authors determined that a bikesharing program is feasible at UNLV.

<p>Describe Implementation of Research Outcomes (or why not implemented)</p>	<p>Teng, Harry. "Feasibility Study of Public Bikesharing Program in Las Vegas." Presentation at the 23<sup>rd</sup> Fall Transportation Conference, Las Vegas, NV, October 9, 2014.</p> <p>Teng, H. "Feasibility Study of Public Bikesharing Program in Las Vegas." Presentation at the Nevada Chapter America Planning Association Annual Meeting, October 15, 2014.</p> <p>H. Teng, E. Mulokozi and B. Kutela. "Feasibility Study of Bike Sharing Program on College Campuses." Presentation at the Fall Transportation Conference, October 8, 2015.</p> <p>H.Teng. "Feasibility Study of Public Bike Sharing Program in Las Vegas." Presentation at the 2015 Fall Transportation Conference, Las Vegas, NV, October 8, 2015.</p>
<p>Place Any Photos Here</p>	
<p>Impacts/Benefits of Implementation (actual, not anticipated)</p>	
<p>Web Links</p> <ul style="list-style-type: none"> <li>• Reports</li> <li>• Project Website</li> </ul>	<p>Final report (MNTRC Website):  <a href="http://transweb.sjsu.edu/project/1248.html">http://transweb.sjsu.edu/project/1248.html</a></p>