



ACCELERATED BRIDGE CONSTRUCTION
UNIVERSITY TRANSPORTATION CENTER

UTC Project Information	
Project Title	Performance of Existing ABC Projects: Inspection Case Studies
University	OU
Principal Investigator	Zaman, Musharraf
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Funding Source(s) and Amounts Provided (by each agency or organization)	ABC-UTC funds: \$38,500 Match funds: \$19,250 from OU
Total Project Cost	\$57,250
Agency ID or Contract Number	Accelerated Bridge Construction University Transportation Center (ABC-UTC) 69A3551747121
Start and End Dates	20190101- 20201231
Brief Description of Research Project	This project has two components. The first component involves performance evaluation of two existing accelerated bridge construction (ABC) projects. These projects will be selected in cooperation with the Oklahoma Department of Transportation and the ABC-UTC leadership at the Florida International University. The second component involves outreach (summer camp as an element) and center operation.
Describe Implementation of Research Outcomes (or why not implemented) Place Any Photos Here	This is an active research project. Upon completion, outcomes will be reported.
Impacts/Benefits of Implementation (actual, not anticipated)	ABC-UTC's activities have partly contributed to Oklahoma DOT's awareness of ABC benefits
Web Links <ul style="list-style-type: none"> • Reports • Project website 	https://abc-utc.fiu.edu/research-projects/ou-research-projects/performance-of-existing-abc-projects-inspection-case-studies/