



REMINDERS & ANNOUNCEMENTS

NJDOT Tech Transfer Website
www.njdottechtransfer.net

NJ STIC Website
www.njdottechtransfer.net/nj-stic/

NJ Transportation Ideas Portal

Welcome! The New Jersey Department of Transportation's Bureau of Research uses this website to gather and share ideas from NJDOT's research customers and other transportation stakeholders.

Research Ideas. We seek to fund research that leads to implementation – to the testing and adoption of new materials and technologies, to better specifications and to greater efficiency. We strive to discover and advance feasible solutions for more durable infrastructure, greater environmental protection and resilience, and improved mobility and safety for residents, workers and visitors.

Innovation Ideas. We encourage the deployment of innovations and knowledge transfer. We work with the New Jersey State Transportation Innovation Council (NJ STIC) whose mission is to identify, evaluate, and where possible, rapidly deploy new technologies and process improvements that will accelerate project delivery and improve the quality of NJ's transportation network.



BUREAU OF RESEARCH



GOT IDEAS?



**DUE
December
31st**

njdottechtransfer.ideascale.com

Every Day Counts Call for Ideas

Identify proven, market-ready and underutilized innovations for accelerated deployment in EDC in 2026.

Deadline: February 4, 2025



The call for ideas is now open through **February 4, 2025**, for [State Transportation Innovation Council \(STIC\)](#) to send proven, market-ready, transformative innovations that could be part of the next round of EDC, which is **EDC-8**

Future EDC Innovations (2026-2028)

The Federal Highway Administration is collaborating with State, local, Tribal and industry partners and the public to build for the future by identifying proven, market-ready but underutilized processes or technologies in the next round of Every Day Counts (EDC) in 2026-2028. With your help, we have the potential to deliver transportation projects more efficiently and effectively and enhance safety for all users.



Background

EDC is a State- and Local-based model that identifies and rapidly deploys proven, yet underutilized innovations. Every two years, FHWA works with State transportation departments, local governments, tribes, private industry and other stakeholders to champion a new collection of innovations that merit accelerated deployment. Proven innovations promoted through EDC facilitate greater efficiency at the State and local levels, saving time, money and resources that can be used to deliver more projects.

After selecting EDC innovations, transportation leaders from across the country gather at a summit to discuss and identify opportunities implementing the innovations that best fit the needs of their respective State transportation program. Following the summit, States finalize their selection of innovations, establish performance goals for the level of implementation and adoption over the upcoming two-year cycle, and begin to implement the innovations with the support and assistance of the technical teams established for each innovation.

The EDC program has made a significant positive impact in accelerating the deployment of innovations and in building a culture of innovation within the transportation community. Since the inception of EDC, each State has used 26 or more of the 57 innovations promoted through EDC and some States have adopted more than 45. Many of these innovations have become mainstream practices across the country.

Contact

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EDC Rounds

- [EDC-1 \(2011-2012\)](#)
- [EDC-2 \(2013-2014\)](#)
- [EDC-3 \(2015-2016\)](#)
- [EDC-4 \(2017-2018\)](#)
- [EDC-5 \(2019-2020\)](#)
- [EDC-6 \(2021-2022\)](#)
- [EDC-7 \(2023-2024\)](#)



STIC INCENTIVE PROGRAM

NJDOT Tech Transfer Website

<https://www.njdottechtransfer.net/new-jersey-stic-requests/>

Selection Criteria
Eligible Projects/Activities
How to Apply
List of Projects

https://www.fhwa.dot.gov/innovation/stic/incentive_project/



NJDOT LCTM GRANT PROGRAM

State DOT Grant Award Recipients - Low-Carbon Transportation Materials Grants Program - Federal Highway Administration

- NJDOT awarded \$27.85 million grant for LCTM program
- BRIIT is leading this effort
- The duration of the NJDOT-LCTM Program is 2025-2031



NEXT MEETING

NJ STIC 2025 1st Triannual Meeting – April 30th 10:00am - 12:00pm

NEXT CIA TEAM
FEATURE PRESENTATION

INFRASTRUCTURE

PRESERVATION



THANK YOU!

www.NJDOTtechtransfer.net/NJ-STIC

NJDOT Bureau of Research
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