

RIP and TRID Databases: Frequently Asked Questions

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CUTC Summer
Meeting
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What is the difference between the TRID and RIP Databases?

TRID

- Completed reports
- TRB creates record
- Website: <http://trid.trb.org>

Research in Progress (RIP)

- Current projects
- UTC creates record
- Website: <http://rip.trb.org>

Am I required to submit project records to RIP and reports to TRID?

YES, if:

- conducted by USDOT-sponsored UTCs
- received any federal funding

BUT:

****ANY**** transportation-related projects and reports can be submitted!

How do I submit my reports to TRID?

Submit URL to tris-trb@nas.edu

OR

Use the “Submit Publication” button in the right-hand column of the TRID homepage

Reports usually available in TRID within 3-4 weeks

How do I submit my project records to RIP?

- Organizations enter their own projects
- Login credentials issued upon request
- Enter individual project records on data entry form **or** submit an electronic file of projects
- All project records are reviewed by professional indexers
- Projects usually LIVE within one day

Is there a suggested number of subject areas we should select when entering a project? Is having just one subject area ok?

- General guideline: Aim for 1-5 subject areas
- Choose a mode (Aviation, Highways, etc.)
- Choose a function (Design, Construction, etc.)
- TRB indexers always review and edit

What if I know something might change on the project record - should I wait to submit the record?

Project records can be edited at any time and as many times as needed. Update whenever something changes.

What if my UTC changes names?

- Each UTC needs its own set of credentials
- Source Agency
 - “Owner” of the record
 - Automatically entered based on login
- Request new credentials if UTC changes
- If projects need moving from one center to another, contact TRB and we can do it for you

How can I edit a principal investigator's entry to add the ORCID?

Current entries cannot be edited by RIP users, so

- Create a new entry, or
- Contact TRIS (tris-trb@nas.edu) and we will change it

How long should I keep my project records in RIP?

Mark as complete as soon as project is finished

Then,

- Remove 6 months after project completion

AND

- When final report is in TRID

How do I find my older projects for changing/deleting?

25 most recent projects entered since 2014 are on the “My Records” page

To find and edit older records:

1. Click “See All Publications” button
2. Click the title
3. Scroll to the last field of the record
4. Click on the words “Created Date”
5. Make changes and save

Welcome to the Research in Progress (RiP) data entry system!

This system allows you to enter and update project records for your organization.

A demonstration on how to use the new RiP data entry interface is available [here](#). After viewing the tutorial, please contact us as tris-trb@nas.edu if you have any questions.

LiveEdit Home







Enter a new research project.

Enter a new project

Entering publications has not yet been enabled in the system.

Enter a new publication

Unpublished

| Actions | Title | Type | Created |
|--|-------|---|-------------------|
| Edit/View  Delete  | |  | 2019-06-23 11:33A |
| Edit/View  Delete  | |  | 2016-01-10 5:55P |

How can I edit older records?

Published

| Actions | Title | Type | Created |
|--|---------------------|---|-------------------|
| Edit/View  Delete  | demodelete |  | 2019-06-23 11:41A |
| Edit/View  Delete  | Demo older project |  | 2019-06-23 11:35A |
| Edit/View  Delete  | Demo newest project |  | 2019-06-23 11:33A |

See all projects from Transportation Research Board

See all publications from Transportation Research Board

Search by keyword,



Filters



History



RSS



Share

Mark: [Page](#) | [All](#) | [None](#)

[53 Marked Records](#) | [Print](#) | [Email](#) | [Save](#) | [Clear](#)

Showing 1 - 25 of 81 records

1 of 35 pages

Apply

Clear

- PROJECT: [Demo older project](#)**
 Transportation Research Board, 2020 2020-06-30
- PROJECT: [Application of MASH Test Criteria to Breakaway Sign and Luminaire Supports and Crashworthy Work-Zone Traffic Control Devices](#)**
 Transportation Research Board, \$599134, 2019, Active 2019-11-30
- PROJECT: [Prioritization of Public Transportation Investments](#)**
 Transportation Research Board, \$100000, 2019, Proposed 2019-11-15
- PROJECT: [Quick-Response Research on Long-Term Strategic Issues. Task 35. Resource Guide for Improving Diversity and Inclusion Programs for the Public Transportation Industry](#)**
 Transportation Research Board, \$50000, 2019, Proposed 2019-11-01
- PROJECT: [Strategies for Deterring Trespassing on Rail Transit and Commuter Rail Rights-of-Way](#)**
 Transportation Research Board, \$250000, 2019, Proposed 2019-10-30

Keywords [?]

Title [?]

Subject Areas [?]

Administration and Management
Aviation
Bridges and other structures
Construction

Match Any Subject Listed Match All Subjects Listed

Contract or Grant Numbers [?]

1. **PROJECT: [Demo older project](#)** Transportation Research Board, 2020 2020-06-302. **PROJECT: [Application of MASH Test Criteria to Breakaway Sign and Luminaire Supports and Crashworthy Work-Zone Traffic Control Devices](#)** Transportation Research Board, \$599134, 2019, Active 2019-11-303. **PROJECT: [Prioritization of Public Transportation Investments](#)** Transportation Research Board, \$100000, 2019, Proposed 2019-11-154. **PROJECT: [Quick-Response Research on Long-Term Strategic Issues. Task 35. Resource Guide for Improving Diversity and Inclusion Programs for the Public Transportation Industry](#)** Transportation Research Board, \$50000, 2019, Proposed 2019-11-015. **PROJECT: [Strategies for Deterring Trespassing on Rail Transit and Commuter Rail Rights-of-Way](#)** Transportation Research Board, \$250000, 2019, Proposed 2019-10-306. **PROJECT: [Quick-Response Research on Long-Term Strategic Issues. Task 36. An Update on Public Transportation's Impacts on Greenhouse Gas Emissions](#)** Transportation Research Board, \$90000, 2019, Proposed 2019-10-017. **PROJECT: [Measuring and Managing Fare Evasion](#)** Transportation Research Board, \$150000, 2019, Proposed 2019-10-018. **PROJECT: [Strategies for Incorporating Resilience into Transportation Networks](#)** Transportation Research Board, \$600000, 2019, Proposed 2019-09-02

Demo older project

No abstract provided.

Project

Sponsor Organizations:

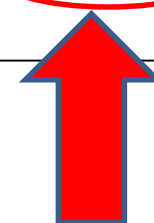
Airport Cooperative Research Program
Transportation Research Board
500 Fifth Street, NW
Washington, DC 20001

Start Date: 20200630**Expected Completion Date:** 0**Actual Completion Date:** 0

Subject/Index Terms

Subject Areas: Aviation; Maintenance and Preservation;

Filing Info

Accession Number: 01708173**Record Type:** Research project**Source Agency:** Transportation Research Board**Files:** RiD**Created Date:** Jul 23 2019 11:35AM

How can I learn more?

- Annual Training Webinar
Research in Progress Database:
Entering Projects and Searching Records
August 28, 2019, 2:00 EDT
Register at <https://webinar.mytrb.org>
- Visit RIP website at <http://rip.trb.org>
- Visit TRID website at <http://trid.trb.org>
- Contact Janet Daly at tris-trb@nas.edu