

CAPITAL CONSTRUCTION WEBINAR

Reconnecting Communities Pilot (RCP) Program August 20, 2024

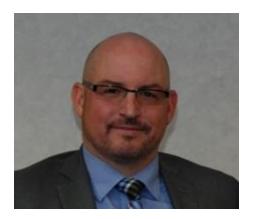


- Welcome
- RCP Overview
- Evaluation and Selection
- Project Readiness
- Benefit-Cost Analysis
- How to Apply
- Technical Assistance and Resources
- Q&A

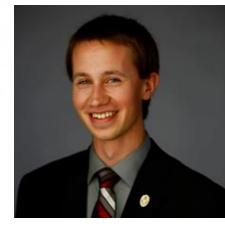


City of Philadelphia (2023), Reconnecting Communities and Neighborhoods Grant Application





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2 The Reconnecting Communities Pilot (RCP) Program

"Transportation should never divide communities – its purpose is to connect people to jobs, schools, housing, groceries, family, places of worship, and more. That's what the Reconnecting Communities program is designed to ensure."

- Secretary Buttigieg



The Secretary announcing Reconnecting Communities awardees in Buffalo, NY. Image source: US Department of Transportation





The FY24 Reconnecting Communities Notice of Funding Opportunity is now **OPEN**



- **<u>APPLY</u>** by Monday, September 30, 2024, at 11:59 pm EDT Submit at Valid Eval at these links:
- <u>Community Planning Grants</u>
- <u>Capital Construction Grants</u>



Additional resources at the <u>Reconnecting Communities Pilot Program Website</u>

Subscribe for updates!



Reconnecting Communities Pilot Overview

Reconnecting Communities Pilot (RCP) Program

- The BIL established the Reconnecting Communities Pilot (RCP) Grant Program to help reconnect communities previously cut off from economic opportunities by transportation infrastructure.
- Goal: Advance community-centered transportation connection projects, with a priority for projects that benefit disadvantaged communities that:
 - Improve access to daily needs such as jobs, education, healthcare, food, nature, and recreation, and
 - Foster equitable development and restoration.
- A total of \$1 billion in grant funding is available through FY 2022-26 for planning, construction and technical assistance.
 - **FY 2022 Awards**: \$185 million in grant awards for 45 communities through the first round of funding
 - **FY 2023 Awards:** \$3.33 billion in grant awards for 132 projects as part of President Biden's Investing in America Agenda (Combined w/ Neighborhood Equity and Access (NAE) Funding)

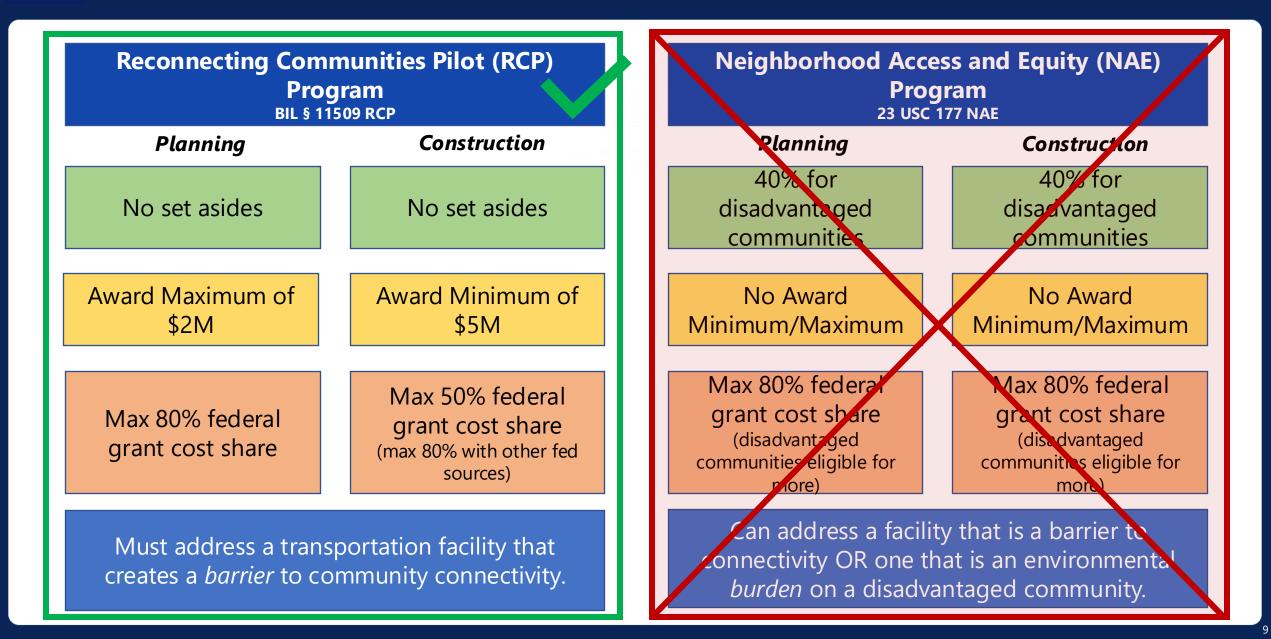
Reconnecting Communities Pilot (RCP) Program

- All NAE funding has all been awarded. Program will be RCP only moving forward. This brings numerous changes to our FY24 NOFO.
- \$607M remaining for FY24-FY26, all of which will be available under this NOFO.

	Already aw	arded	To be awarded in FY24								
Fiscal Year	2022	2023	2024-2026	TOTAL							
Planning	\$50M	\$50M	\$150M	\$250 M							
Capital	\$145M	\$148M	\$457M	\$750M							
Total	\$195 M	\$198 M	\$607 M	\$1 B							

• So, what is different this year?

What is Different This Year? Reconnecting in FY24





This webinar is for Capital Construction applicants, and will primarily focus on the **Project Readiness** and **Benefit-Cost Analysis** components of the Capital Construction application.

For detailed information on the merit criteria, please watch our Merit Criteria Webinar

For resources specific to Tribal communities, view our Tribal Webinar. For broad information about the FY24 Reconnecting Communities Pilot program, check out our "Interested in Applying" General Webinar

A Rural/Nonprofit Webinar will be held on August 27! All webinars can be found on the <u>RCP Website</u>



Evaluation and Selection

Project Evaluation and Selection

DOT will evaluate proposals on:

- Alignment with **merit criteria**:
 - 1. Equity and Justice40
 - 2. Access
 - 3. Facility Suitability
 - 4. Community Engagement, and Community-based Stewardship, Management, and Partnerships
 - 5. Equitable Development
 - 6.1 Climate Change Mitigation and/or Adaptation and Resilience
 - 6.2 Workforce Development and Economic Opportunity
 - 6.3 Planning Integration



USDOT

Please <u>visit our</u> <u>website</u> to view a recording of our Merit Criteria Webinar for more info!

Project Evaluation and Selection Continued

DOT will also evaluate proposals on:

- Project readiness in terms of:
 - Technical assessment of feasibility and capacity to deliver project
 - Financial completeness
 - Environmental risk and permitting (Capital Construction only)
- **Benefit Cost Analysis** (RCP Capital Construction only)



USDOT

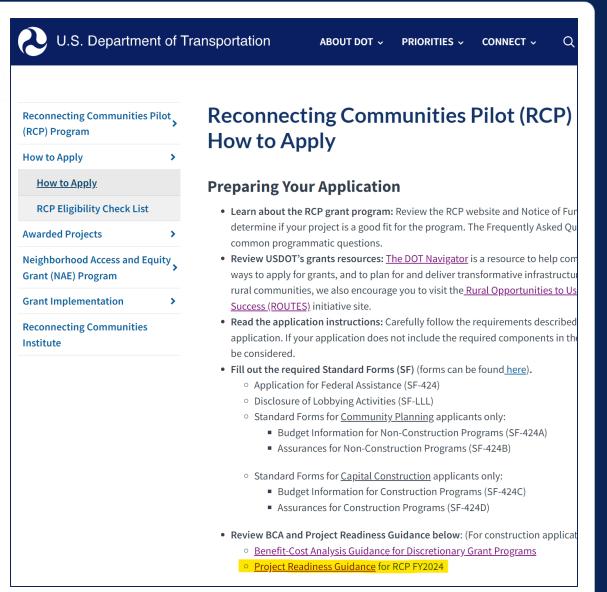
When selecting grant awards, DOT considers benefits to economically disadvantaged communities; urban, rural, and Tribal balance; geographic diversity; and organizational diversity. DOT Secretary makes final selections for awards.



Project Readiness: Environmental Risk Overview

Project Readiness – Background

- Required for Capital Construction grants (*not* for Planning applications).
- Primary focus: describe status of design, environmental / permitting, right-of-way, and project's ability to meet recommended obligation deadline (9/30/27).
- Should be integrated with project narrative and supported by attachments / appendices as necessary.
- New guidance document available (on RCP "How to Apply" webpage) <u>https://www.transportation.gov/policy-</u> <u>initiatives/reconnecting-communities/rcp-</u> <u>project-readiness-guidance</u>
- See NOFO section D.2.iv.



Project Readiness – Narrative Outline

A. Overview

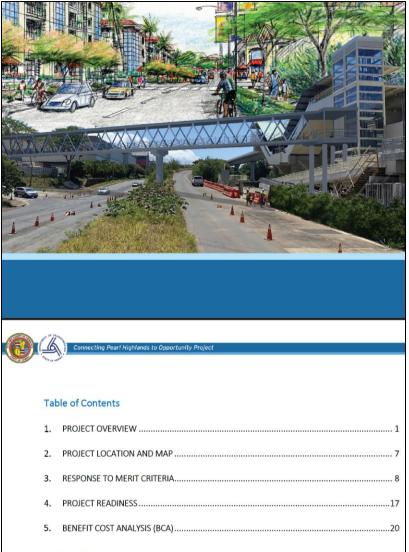
- B. Location & Map
- C. Response to Merit Criteria

D. Project Readiness / Environmental Risk

E. Benefit Cost Analysis

F. Supporting Appendices / Attachments

- Narrative should not exceed 20 pages (not including appendices / attachments)
- Following the recommended outline will make it easier for application reviewers to understand and assess readiness



Appendices

Narrative Section A. Overview

- High level summary of the proposal
- Background information on the applicant (and any partners)
- History and character of the community relevant to understanding the transportation needs
- Description of the relevant existing conditions and transportation facilities
- Description of transportation needs, barriers, and harms (with supporting data)
- Detailed description of proposed improvements and how they address needs.
 - Logical termini / independent utility
 - o Related projects / connected actions (as applicable)





Figure 4: Historic photos of N Broadway through the project area (top) and a row of residential homes in Lower Albina (bottom)

History and Character of the Albina Community

The project area is located in the Historic Lower Albina neighborhood (Albina). Because of race-based redlining, racial steering, and other discriminatory housing policies and practices well into the second half of the twentieth century, Albina for decades was one of the few places Black Portlanders could live or own property. Despite discrimination and disinvestment, a flourishing and affordable community district emerged. Black-owned homes, small businesses, houses of worship, and community anchors lined well-connected and walkable streets (Figure 4).

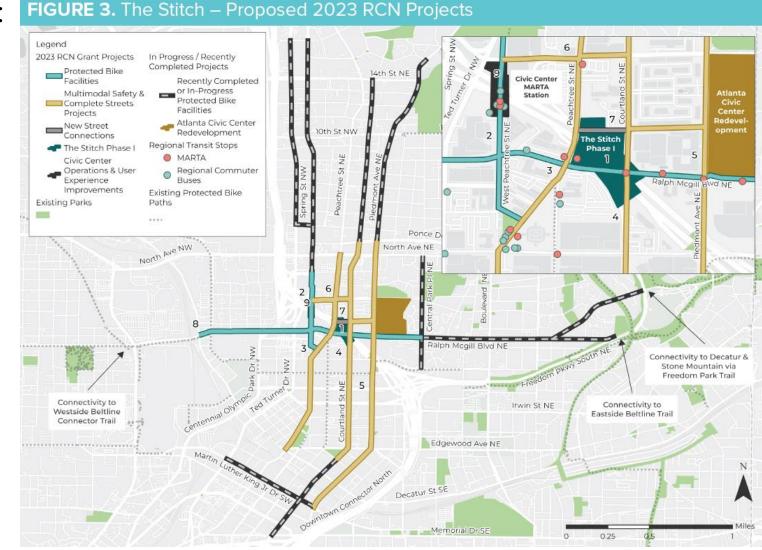
Beginning in the 1950s, decades of successive waves of transportation investments including the construction of I-5, urban renewal efforts, public policies, and various redevelopment efforts displaced thousands of Black and working-class residents from Albina. Fragmented, many community members moved to areas of the region with worse amenities; those who remained suffered the burdens of an auto-centric environment.

Today, Albina is home to some of Portland's most dynamic civic and entertainment venues, where a diversity of people come together. That said, it is also an area where some of the city's most conspicuous challenges converge: inequitable development surrounded by parking lots; disjointed and dangerous streets; a lack of affordable housing; and the lasting legacy of harms to the community.

Albina continues to be the cultural heart for many Black Portlanders. <u>Albina Vision Trust</u> (AVT), a community partner, was created in 2015 to counteract the forced displacement of Black Portlanders by leveraging restorative redevelopment to heal the scars of past harms. AVT's work toward a more equitable future in Lower Albina represents one of the largest equitable development efforts in America—a comprehensive, district-level strategy working across sectors to restitch the neighborhood, rebuild wealth, and reclaim place in the community.

Narrative Section B. Location & Map

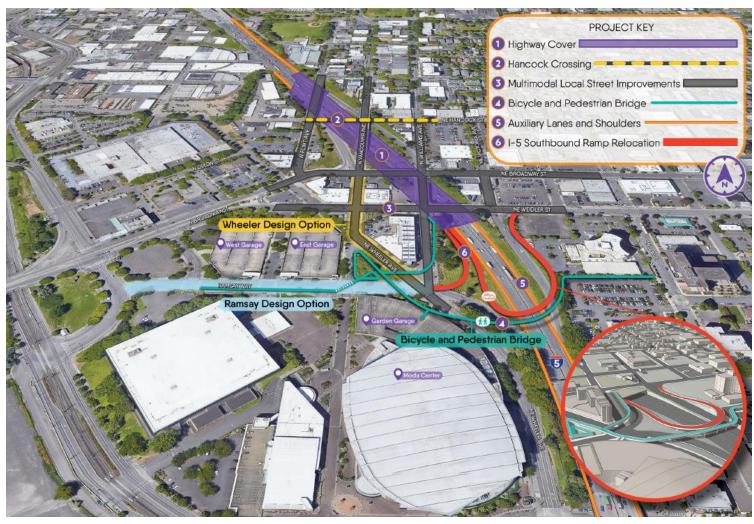
- Maps & figures should illustrate:
 - o General project area
 - \circ Existing facilities
 - Proposed improvements
 - Transportation needs, barriers, and harms
- Best Practices:
 - Reference specific maps and figures in the narrative
 - Label transportation facilities mentioned in the narrative
 - Append or attach supplemental maps and figures



Narrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability
- 2. Proposed Schedule
- 3. NEPA & Permitting
- 4. Project Support
- 5. Risk & Mitigation



ODOT FY23 NAE Application

ONarrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability -
- 2. Proposed Schedule
- 3. NEPA & Permitting
- 4. Project Support
- 5. Risk & Mitigation

Figure 1: Conceptual rendering of the project's highway cover



- Project listed in STIP / TIP / TTIP / TAM Plan as applicable (*statutory requirement*)
 Yes: link or attach relevant pages
 No: describe plans and schedule for adding project
- Consistency with other plans (local, regional, statewide, etc.)
- Status of design (percent)
- Status of right-of-way acquisition (if required)
- Unique project delivery or construction methods?
- Multiple project phases or related projects?

ODOT FY23 NAE Application

Narrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability
- 2. Proposed Schedule
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- List achieved or anticipated completion dates (month and calendar year) for the following milestones:
 - Preliminary design (start & end) • NEPA process (start & end) Permits/approvals (start & end) • Project listing in STIP / TIP/ TTIP/ TAM Plan • Final design (start & end) ROW acquisition (start & end) • Finalization of grant agreement • Obligation of grant funds Construction (start & end)
- Recommended obligation deadline for FY 2024 RCP funds is September 30, 2027

Narrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability
- 2. Proposed Schedule
- 3. NEPA & Permitting
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ID	Task Name	Start	Finish	alf 2, 2023 Half 1,	2024 Half 2, 2024	Half 1, 2025 Half	2, 2025 Half 1, 2026 Ha	alf 2, 2026 Half 1, 2	027 Half 2, 2027 Half 1, 2028 M J J A S O N D J F M A M J	Half 2, 2028 Half 1, 2
1	Grant Selection & Contracting	Fri 9/29/23	Thu 6/27/24			JFMAMJJA	SONDJFMAMJJ	ASUNDJFMA		
2	Grant Proposal Review Process	Fri 9/29/23	Thu 12/28/23	3						
3	Grant Agreement	Fri 12/29/23	Thu 3/28/24	4	ካ					
4	Engineering Consultant Procurement	Fri 3/29/24	Thu 6/27/24	4	* _					
5	Preliminary Engineering Phase	Fri 6/28/24	Thu 3/6/25	5	P					
6	Project Survey	Fri 6/28/24	Thu 8/29/24	4	1					
7	Project Environmental Survey	Fri 6/28/24	Thu 8/29/24	4	*					
8	30% Design & Cost Estimate	Fri 8/30/24	Thu 3/6/25	5	*	П				
9	NEPA Re-Evaluation	Fri 11/1/24	Thu 3/6/25	5						
10	Wetland Mitigation Strategy	Fri 11/1/24	Thu 3/6/25	5	-					
11	Alternative Contracting Procurement**	Fri 11/1/24	Thu 3/6/25	5						
12	Budget Narrative & Draft Grant Agreement	Fri 11/1/24	Thu 3/6/25	5		-				
13	Final Engineering Phase	Fri 3/7/25	Wed 9/30/26	6		r		-		
14	Scope of Work Document Approved	Fri 3/7/25	Thu 6/5/25	5						
15	60% Design, Cost Estimate, Risk Workshop	Fri 3/7/25	Thu 10/9/25	5		(*				
16	Limits of Construction Finalized	Thu 6/19/25	Thu 6/19/25	5		6/1)			
17	Right-of-Way Appraisals & Acquisitions	Fri 6/20/25	Wed 6/24/26	6		•				
18	90% Design & Cost Estimate	Fri 10/10/25	Thu 5/14/26	6			*			
19	Project Permitting	Fri 6/6/25	Wed 6/10/26	6		+				
20	100% Design & PS&E	Fri 5/15/26	Thu 9/17/26	6			*			
21	Execute Grant Agreement***	Fri 5/15/26	Thu 9/17/26	6				-		
22	Obligation Deadline	Wed 9/30/26	Wed 9/30/26	6				♦ 9/30		
23	Construction Phase	Fri 9/18/26	Thu 3/1/29	9				r		
24	Construction Contract NTP & Mobilization	Fri 9/18/26	Thu 4/22/27	7				*	ካ	
25	US93 Construction	Fri 4/23/27	Thu 3/1/29	9				i	*	
	are approximate and subject to change.	Task Split Milestone		<u> </u>	Inactive Milestone Inactive Summary Manual Task	¢ 	Start-only Finish-only External Tasks	с Э	Critical Split Progress Manual Progress	
*Alternative project delivery methods may be utilized. **Depending on delivery method.		Summary			Duration-only		External Milesto	one 🔷	manuari rogress	
	ending on delivery method.	Summary	•	•						

Confederated Salish and Kootenai Tribes & MDT FY23 RCN Application

ONarrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability
- 2. Proposed Schedule
- 3. NEPA & Permitting
- 4. Project Support
- 5. Risk & Mitigation

Activity	2021	2022		2023 2024			2025					2026				2027				2028						
			Q1	Q 2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q 2	Q3	Q4	Q1	Q 2	Q3	Q4	Q1	Q 2	Q3	Q 4	Q1	Q 2	Q3	Q4
Public involvement and stakeholder consultation																										
Planning and preliminary design (30%)																										
Announcement of RCN Awards																										
Bid (design)																										
Inclusion in STIP																										
Toledo City Council Authorization																										
Obligation of RCN Award																										
Award (design)																										
Stage 1 Design (60%) & Preliminary ROW																										
NEPA																										
Final ROW submittal																										
Stage 2 Design (75%)																										
Stage 3 Design (90%)																										
Final plans, specifications, and estimate																										
ROW Certification																										
Bid/award (construction)																										
Construction																										

City of Toledo FY23 RCN Application

ONarrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

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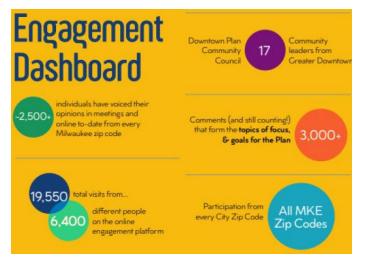
Confederated Salish and Kootenai Tribes & MDT FY23 RCN Application

- National Environmental Policy Act compliance details including:
 - $_{\odot}$ Class of action (CE, EA, or EIS)
 - Brief summary of impacts and proposed mitigation
 - Status, anticipated completion date, and foreseeable challenges
 - Attach, append, or link NEPA documentation (if available)
- Local, state, and/or federal permits or approvals: status, anticipated completion dates, and foreseeable challenges
- Summarize coordination with DOT and other agencies relevant to NEPA and permitting
- If NEPA is complete, is a reevaluation needed due to project changes and/or the passage of time?

Narrative Section D. Project Readiness / Environmental Risk

D. Project Readiness

- 1. Planning & Constructability
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- Summarize public and agency involvement process during project development.
- Highlight efforts to engage disadvantaged communities & affected communities.
- Summarize key feedback from stakeholders, including:
- The public and affected communities
 Elected officials and bodies
- Other entities (businesses, community organizations, advocacy groups, etc.)
- \circ Federal, state, or local agencies
- Attach documentation of support (letters of support or commitment, resolutions, etc.).
- Summarize key risks <u>and</u> mitigation strategies; describe effects on project schedule.

Narrative Section F. Supporting Appendices / Attachments

- Summarize and reference key supporting material in the readiness narrative.
- Include as appendices to the narrative, separate attachments, or hyperlinks.
- Examples of relevant attachments:
 - $_{\odot}$ Documentation of preliminary environmental screening and needs studies
 - o Draft or final NEPA document (if available)
 - Correspondence with key stakeholders demonstrating support
 - Additional maps, figures, and graphics illustrating existing conditions, needs to be addressed, and proposed improvements.
 - $_{\odot}$ Relevant excerpts from planning and programming documents (e.g., STIP / TIP / TTIP / TAM Plan)
 - ${\scriptstyle \odot}$ Detailed project schedule and risk analysis documentation



A 2004 conceptual rendering of an expanded Mayor's Park



An illustrative site plan view from the Imagine Downtown plan identifying an expanded Mayor's Park along Peachtree Street



Identification of 'cap' along Peachtree Street from the I-75/85 Connector Transformation Vision



Project Readiness: Environmental Risk Best Practices & Considerations

Project Readiness – Best Practices

- ✓ Follow the recommended narrative outline.
- ✓ Update application materials used in prior years or for other programs.
- ✓ Upload final versions of narrative and supporting documents.
- ✓ Clearly label maps and figures, and reference them in the narrative.
- ✓ Ensure that hyperlinks work and that referenced attachments are included.
- \checkmark Ensure consistency of dates and other key information throughout the application.
- ✓ Summarize and append or attach information that exceeds page limits.
- ✓ Attach evidence of coordination with partner agencies and key stakeholders.
- ✓ If a key requirement (e.g., NEPA process, permitting) is not complete, describe your plans and schedule for completion.

Readiness Considerations – NEPA not yet started

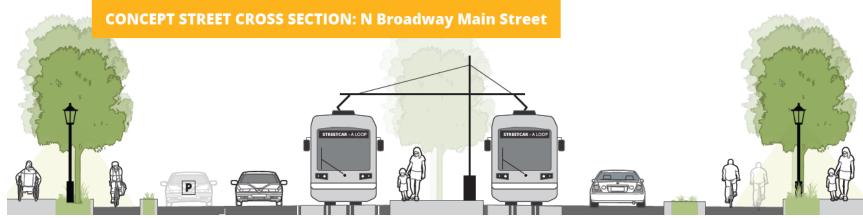
- Have you conducted any preliminary screening (desktop or field studies) for environmental impacts?
- Do you have experience with DOT (or other federal) NEPA requirements? Will a consultant and/or partner (e.g., a State DOT) be assisting with NEPA compliance?
- Have you coordinated with USDOT or a State DOT on the likely NEPA class of action and environmental requirements?
- Have you conducted any preliminary outreach to agencies with permits or approvals?
- Are you seeking to use grant funding for design, NEPA, permitting, or other project development activities prior to construction?
- Have you developed a schedule with sufficient time for the NEPA process and permitting? Is there allowance to accommodate unanticipated delays?



City & County of Honolulu FY23 RCN Application

Readiness Considerations – NEPA underway or complete

- Have you described the remaining steps and schedule for completing the NEPA process?
- Have you attached or linked the draft or final NEPA document (if available)?
- Have you adequately summarized input from the public, agencies, etc.?
- Have you included other required permits or approvals in your narrative and project schedule?
- If NEPA is already complete, have you considered the need for a reevaluation of the NEPA decision based on the passage of time or changes in the project scope, affected environment, or environmental requirements?



Readiness Considerations – Common Mistakes

- OProposed improvements are not clearly described (especially in proposals with connected actions or multiple phases).
- **ONEPA** and permitting information is missing, lacks detail, or is inconsistent.
- Schedule lacks detail, omits key steps (e.g., NEPA and permitting, grant fund obligation), or includes unrealistically short timeframes.
- **ONO** plan or schedule is presented for addressing incomplete requirements.
- Operailed risk assessment and mitigation strategies not provided.
- Opplication lacks evidence of support from key partners (e.g., agencies with funding commitments or required approvals).
- OApplicant does not describe experience working with USDOT (or other federal agency) funding and requirements.

Referenced attachments are missing or incomplete.

Project Readiness – Recap

- Describe the status of design, environmental compliance, permitting, right-of-way, and your project's ability to meet the recommended obligation deadline (*September 30, 2027*).
- Writeup is integrated with application narrative, consistent with project schedule, and supported by other attachments.
- Use good editorial practices to ensure clarity and accuracy.
- Follow recommended readiness outline guidance document (on RCP "How to Apply" webpage):

https://www.transportation.gov/policyinitiatives/reconnecting-communities/rcpproject-readiness-guidance

Application Narrative

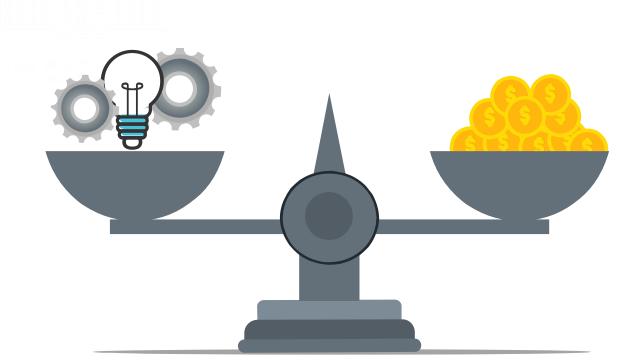
- A. Overview
- B. Location & Map
- C. Response to Merit Criteria
- D. Project Readiness / Environmental Risk
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Benefit-Cost Analysis

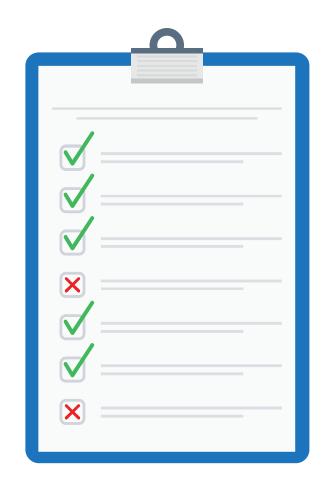


 Benefit-cost analysis (BCA) is a systematic process for identifying, quantifying, and comparing expected economic benefits and costs of a proposed infrastructure project.





- Provides a useful benchmark from which to evaluate and compare potential transportation investments
- Adds a degree of rigor to the project evaluation process
- Required by executive orders, OMB guidance, and by statute for certain programs and Department activities.





- The RCP statute requires USDOT to consider the results of a benefit-cost analysis of the project when evaluating capital construction projects
- Planning grant applications do not need to include a benefit-cost analysis

Use of the BCA in RCP Project Evaluation

- USDOT will consider the relative magnitude of estimated project benefits and costs in its evaluation
- Assign projects one of three ratings
 - Positive (benefits outweigh costs)
 - Negative (costs outweigh benefits)
 - o Uncertain
- Projects with negative ratings may be selected for an award only if the project demonstrates clear potential benefits to connectivity, community engagement, quality of life for economically disadvantaged communities, particularly in geographically remote or less populated areas, which may not be fully reflected in the BCA.

USDOT BCA Review

- USDOT economists will review the applicant's BCA
 - Examine key assumptions
 - Correct for any technical errors
 - Perform sensitivity analysis on key inputs
 - Consider any unquantified benefits





Clear understanding of:

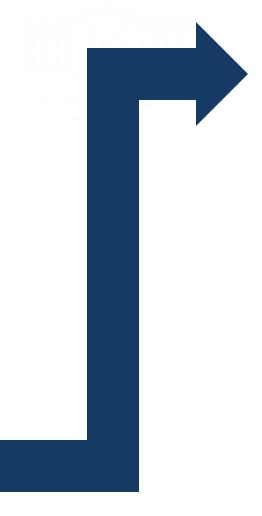
- The problem the project is intended to solve (baseline conditions)
- How the project addresses the problem (measures of effectiveness)
- Well-defined project scope and cost estimate
- Monetization factors for key project benefits



 Identification and analysis of the problem to be solved (baseline conditions)

2. Estimation of the costs of the proposed investment

3. Projection of the expected impacts of the investment (e.g., measures of effectiveness)



4. Monetization of expected impacts into estimated benefits



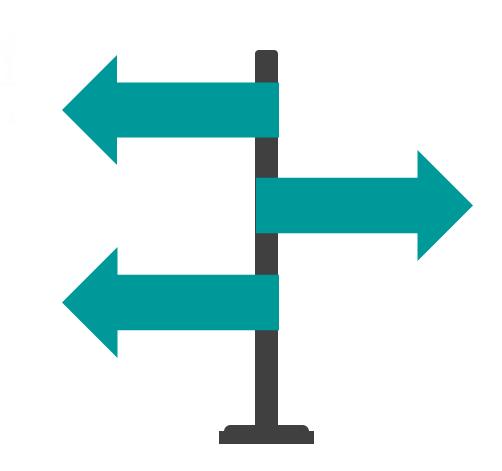
5. Conversion of benefit and cost streams into their present value (discounting) and calculation of the benefit-cost ratio (BCR)

6. Consideration of any unquantified benefits

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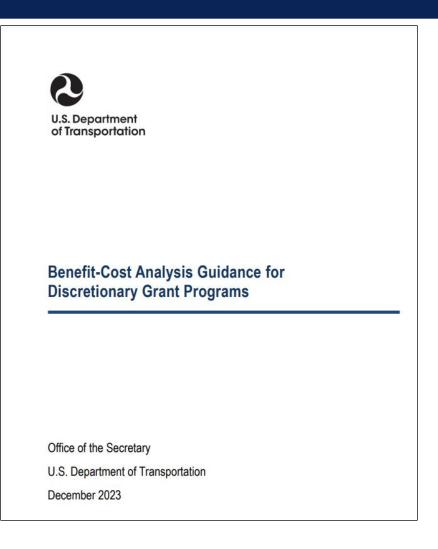
- Sources of information may include:
 - Project planning and engineering documents
 - Industry technical references and analytical tools
 - DOT BCA Guidance
 - o Partners



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USDOT BCA Guidance

- Covers all USDOT discretionary grant programs
- Structure of the Guidance
 - Overview of BCA ("how to get started")
 - BCA methodologies
 - Recommended input values
 - Sample calculations
- Available at <u>https://www.transportation.gov/missi</u> <u>on/office-secretary/office-</u> <u>policy/transportation-policy/benefit-</u> <u>cost-analysis-guidance</u>





• The 2024 update to the BCA Guidance includes:

- Revised discount rates in accordance with updates to OMB Circular A-94
- Revised values for the social cost of CO₂ emissions
- Other new and updated monetization values
 - Includes commuter, intercity passenger, and freight rail per-hour operating and social costs
- Simplified measure of emission costs per vehicle mile traveled
- Links to two new documents to aid applicants in their BCA
 - o <u>FHWA Bridge Improvement Program BCA Tool</u>
 - USDOT BCA Spreadsheet Template

What should my BCA submission include?

- Technical memo/discussion describing the analysis, including any unquantified benefits, and documenting sources of information used (assumptions and inputs)
 - If provided as an appendix, does not count against page limit for the application narrative
- An unlocked spreadsheet (e.g., an Excel workbook) showing the calculations used to produce the estimates of benefits and costs



DOT BCA Spreadsheet Template

- Developed by DOT as an optional template to aid applicants in structuring their BCA and performing certain calculations common to all analyses.
- Designed as an open-ended template that can handle any project type
- Available at: <u>https://www.transportation.gov/mission/office-</u> <u>secretary/office-policy/transportation-policy/benefit-cost-analysis-</u> <u>spreadsheet-template</u>

Bridge Investment Program BCA Tool

- Supports estimates of the benefits of bridge preservation or replacement investments using National Bridge Inventory data
- Also provides a default methodology consistent with DOT BCA Guidance
- Applicable to roadway bridge projects for any DOT program where BCA is required
- Available at: <u>https://www.fhwa.dot.gov/bridge/bip/bca/</u>



• FY24 Full BCA Webinars

- How to Prepare a Benefit-Cost Analysis
- Benefit-Cost Analysis Spreadsheet Template and Office Hours
- Both can be found at the following link: <u>https://www.transportation.gov/RAISEgrants/outreach</u>



How to Apply



- Applications are due by 11:59PM EST on Monday, September 30th, 2024
 - Submit through Valid Eval
 - Late applications will not be accepted
- A lead applicant may submit no more than Three Total Applications
- Applicants are <u>strongly encouraged</u> to make submissions in advance of the deadline.



Applications will be submitted through **Valid Eval**. Customer support for **Valid Eval** can be reached at <u>support@valideval.com</u>.

Community Planning Grants:

https://usg.valideval.com/teams/rcp_community_planning_fy24/signup

Capital Construction Grants:

https://usg.valideval.com/teams/rcp_capital_construction_fy24/signup

Onique Entity Identifier (UEI)

- All applicants <u>must</u> obtain a Unique Entity Identifier (UEI) through SAM.gov to apply for RCP grant opportunities through Valid Eval.
 - Valid Eval walks you through the process
- The process of obtaining a UEI can take up to a month, so applicants are encouraged to apply for the UEI now.
- If you previously had a DUNS number, your UEI has already been created and is available to view in SAM.gov.
- For more information, see <u>https://sam.gov</u>.



Technical Assistance and Resources



- Visit the <u>RCP Website</u> for resources, FAQs, webinars, and case studies.
- Technical Assistance is available through the <u>Reconnecting Communities Institute</u>.
- <u>FAQ's</u> can also be found online and will be updated as necessary.

Reconnecting Communities Pilot Grant Program

Reconnecting Communities Pilot Program FY24 NOFO is now live. Applications are due at 11:59 Eastern on September 30, 2024.

Reconnecting Communities Pilot (RCP) Program Overview

The Office of the Secretary of Transportation (OST) has released an FY24 Notice of Funding Opportunity (NOFO) for the Reconnecting Communities Pilot (RCP) program. This is a continuation of two previous rounds of RCP Funding in FY22 and FY23. The RCP Program focuses on improving access to daily needs such as jobs, education, healthcare, food, nature, and recreation, and foster equitable development and restoration, and provide technical assistance to further these goals.

Funding for this fiscal year is a combined allocation of FY 2024, 2025, and 2026. **Up to \$607 million is available for planning, capital construction, and technical assistance.** The funding will be implemented as appropriate and consistent with the priorities in Executive Order 14052.



- Check the DOT Navigator!
- The website contains general information and specific tips on applying across all DOT grant programs.
- Includes searchable databases of Federal transportation discretionary grants and of available technical assistance resources

https://www.transportation.gov/dot-navigator

Questions? Use the Q&A box.

WHAT DO YOU WANT TO DO?







Apply for DOT Grants Resources to help understand the federal grant-making process and key federal requirements

Find Technical Assistance Resources Resources available to public agencies and other transportation stakeholders Learn About the Bipartisan Infrastructure Law Information to help access BIL funding programs

DOT Discretionary Grants Dashboard

The DOT Discretionary Grants Dashboard provides communities with an overview of discretionary grant opportunities that can help meet their transportation infrastructure needs. Designed with all communities in mind, the Dashboard identifies grant programs with rural and Tribal set-asides or match waivers available. The Dashboard also includes Federal grant programs outside of DOT that may be of particular interest to <u>rural communities</u>. An updated *Rural Grant Applicant Toolkit* will soon be published to help rural communities harness the Dashboard. The Dashboard is updated weekly.

The DOT Navigator is a resource to help communities understand the best ways to apply for grants, and to plan for and deliver transformative infrastructure projects and services.

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Q & A



Thank you for participating.

• We will post a recording and slides on the website soon

RCP Program Website

Includes a link to the Notice of Funding opportunity (NOFO), Frequently Asked Questions, Additional Guidance, Resources, Webinars, and more.

Application Information

Applications are due Monday, September 30, 2024, via Valid Eval

Contact us: <u>ReconnectingCommunities@dot.gov</u>







Image source: Hands On Atlanta

Image source: FHWA

Image source: Jstock - stock.adobe.com