

Interested Parties Information Session: 2026 Bond/Tax Credit Allocation Round

December 17, 2025

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Agenda





Context



2026 Bond Allocation Process & Timeline



RFI Results Overview



Questions

Context: Transition Moment



Shifting investor appetite

Delays in project closings

Growing need for preservation support

Federal policy changes

Context: Approved Updated Policies - Federal Changes



Updates Sections 2.3, 3.17 and 3.30.2 to reflect the "25% Test" threshold to qualify for 4% Tax Credits

Maintains cushion expects bond requests of no more than 30% of aggregate basis; allows flexibility up to 40% based on Commission's evaluation of the project's permanent debt sizing, under 2 criteria:

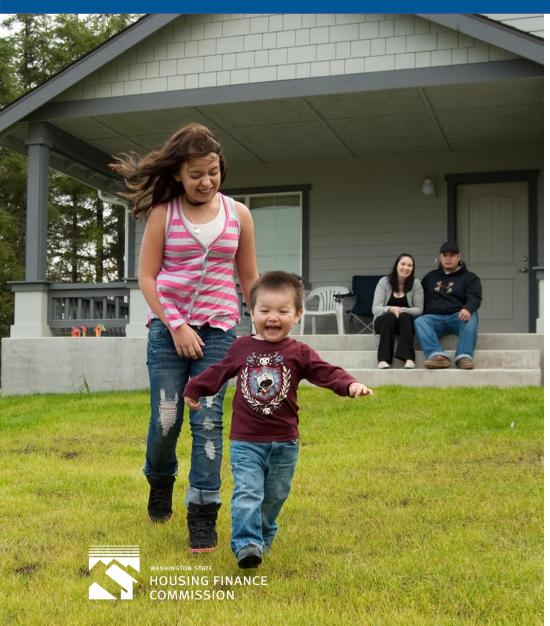
Provides flexibility on how the Commission may use recycled bonds intentionally to be responsive to the federal changes

1) Project can support financially permanent debt that supports the larger allocation

2) The project is unable to obtain recycle bonds

Context: Bond Tax Credit Program Guidance





25% Test: context and support for applicants

Underwriting: mirrors 9% Program Guidance

Community Based Organizations: provides examples and clarifying process expectations

Energy: clarifies requirements and expectations

Preservation: highlights sections of the policies that support this activity Bond/4% Tax Credit
Program Policy
Guidance – 2026
Allocation Cycle

How Bond Sizing Works: The Changing Mechanics





- Currently Bond Cap awards are hard-capped at 55% of aggregate basis (50% + a 10% buffer).
- Under the new 25% test, Bond Cap awards will be calculated using a two-step process:
 - 030% of aggregate basis plus land (25% + a 20% buffer)
 - Permanent debt amount (up to 40% aggregate basis)
- Some projects will need to take on taxable debt on a short-term basis, for a portion of their construction financing, that would have been tax-exempt under the 50% Test.

25% Test vs 50% Test



25% / 50% Test

To qualify for 4% tax credits, the project must utilize Private Activity Bonds greater than 25% (if the deal is closing on or after January 1, 2026) or 50% (if the deal is closing prior to January 1, 2026) of Aggregate Basis (which equals

Eligible Basis plus Land) Land Aggregate Basis Sitework Financing Tax-Exempt **3rd Party Reports** Municipal **Bonds** Eligible COI Basis (>50%) Tax-Exempt Construction Municipal Contract **Bonds** (>25%)

Ex: If a project has \$20mm in Aggregate Basis, the borrower should request greater than \$5mm in tax-exempt municipal bonds if closing on or after January 1, 2026, or \$10mm if closing prior to January 1, 2026

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Recycled Tax-Exempt Bonds



- Generated from bond prepayments, mostly from loans converting from construction phase to permanent phase.
- <u>Do not</u> bring 4% LIHTC.
- Time Constrained new financing must occur within 6 months of recycling.
- Availability of recycled bonds is variable and difficult to predict.

Recycled Bonds have been prioritized for production, with the new 25% Test we anticipate more demand for Recycle Bonds for projects that can support permanent debt above the 30% level.

We need to balance demand, availability and timing constraints to maximize the resource.



Opportunity: 2026 Bond/Tax Credit Allocation Round





25% Test = expands resources

Test allocating resources in two tracks:

Preservation RFI shows near-term project pipeline demand.

1) New Construction

2) Preservation =
Acquisition/Rehab
(non-Commission
portfolio projects) and
Portfolio projects
(projects with an active
Commission regulatory
agreement)



December 2025 -

Public Funder Review



January 2026 –

Public King County Invitation to Apply List for Publicly-Funded Projects



February 2026 –

New Construction Pre-Application for CBOs and Utilities Incentive Form



December 2026 –

Finance Closing by Year End



April 2026 -

Preservation Round Pilot

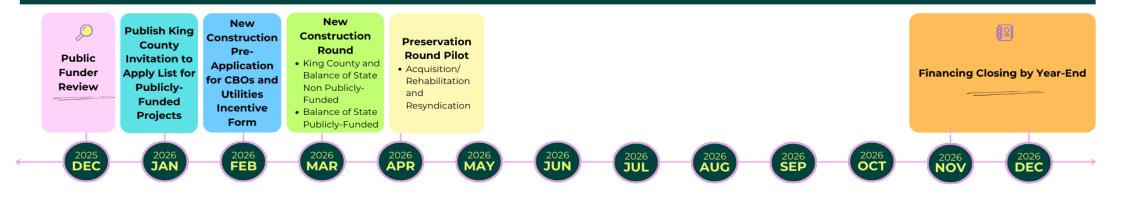


March 2026 –

New Construction Round

Graphic Timeline



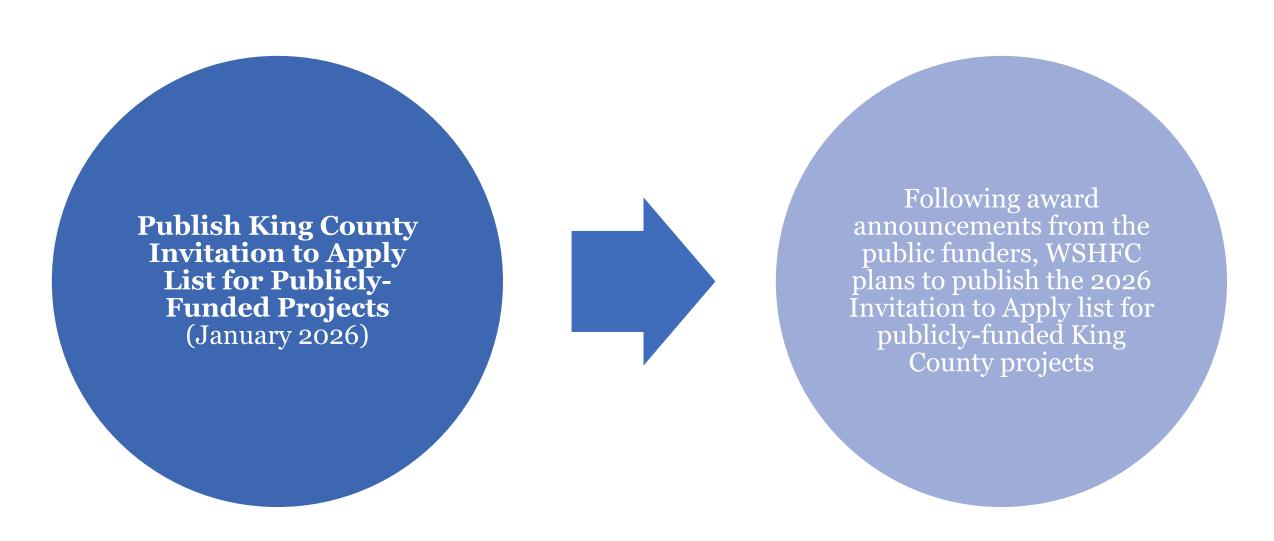








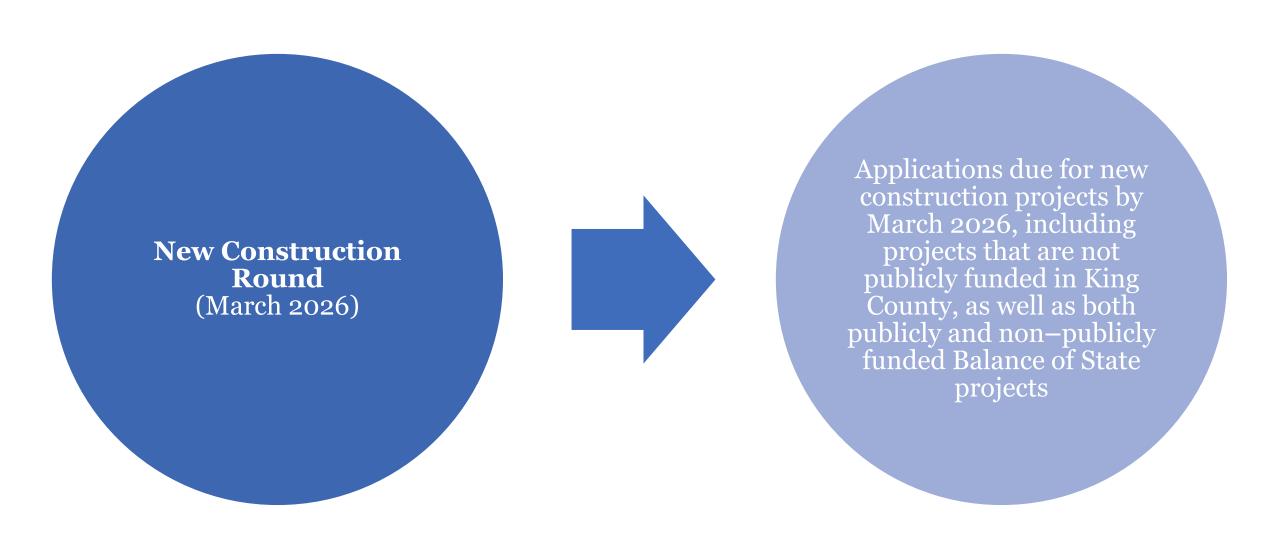




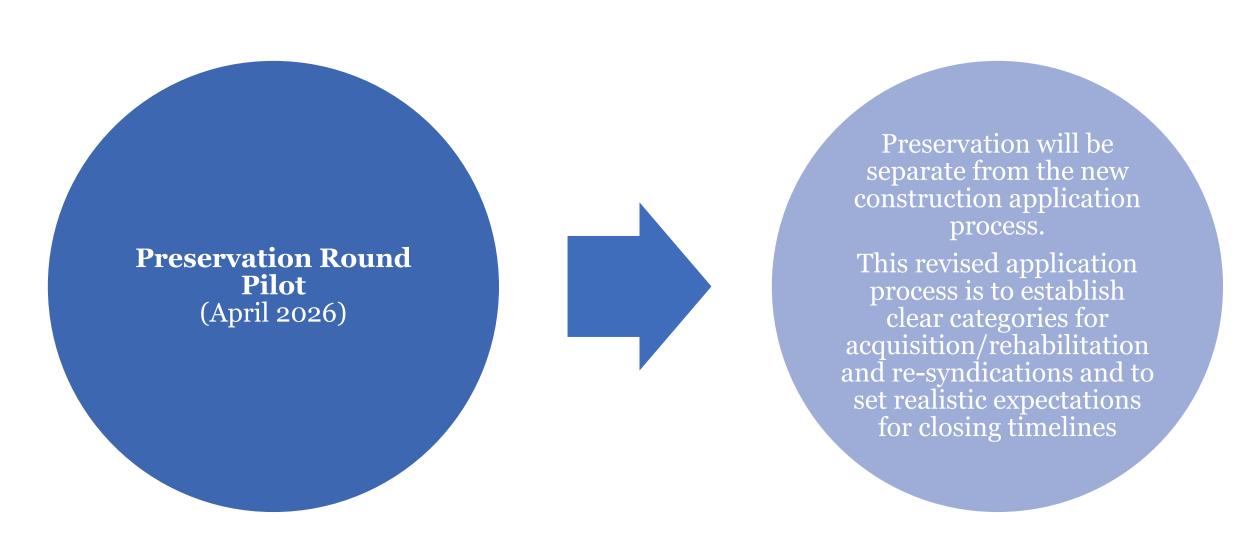






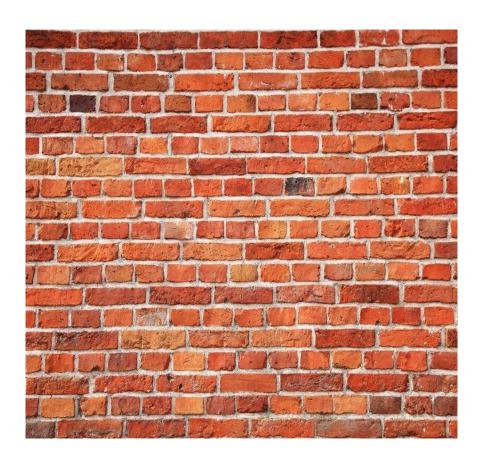












RFI Results: Overview



The RFI received 39 unique responses

- Responses were requested from our programs' biggest users for-profits, non-profits (including PSH providers), and housing authorities
- About half of these responses came from developers with pipelines in King County.

Project Pipelines

- Respondents identified about 90 Acq/Rehab projects, 240 Preservation projects
- Large volume of Preservation projects in King County pipeline

Acq/Rehab						
Geography	Near-term	Mid-term	Long-term	Total		
Balance-of-State	11	12	19	42		
King County	13	15	19	47		

Preservation						
Geography	Near-term	Mid-term	Long-term	Total		
Balance-of-State	7	27	43	77		
King County	38	56	70	164		

RFI Results: Resource Demand



Respondents were asked to estimate the funding resource needs of their pipeline, if known.

- Acq/Rehab: estimates provided for 9% of projects.
- Preservation: estimates provided for 59% of projects.
 - Estimates were provided for ~90% of near-term projects, ~65% of mid-term projects

Preservation						
	Near-term	Mid-term	Long-term	Total		
Project Pipeline	45	83	113	241		
Avg Resource Need	\$6,727,000	\$6,962,500	\$3,448,000	\$17,137,500		
Est Total Need	\$302,715,000	\$577,887,500	\$389,624,000	\$1,270,226,500		

RFI Results: Problems to Address



Respondents were asked to identify the most important problems that they need to address at their Acq/Rehab or Preservation projects.

The two most common selections were:

- 1. Addressing Capital Needs
- 2. Improving Energy Efficiency/Sustainability

- Cash Flow and Expiring Reg Agreements were selected by <50% of respondents
- Most popular 'Other' response was Insurance.

RFI Results: Resource Demand



Respondents were asked to identify which of the Commission's funding programs they plan to use for these projects.

- Bond/Tax Credit and 9% Tax Credit programs were the most popular, as expected.
- Notably, interest levels in the Commission's existing funding programs was consistently lower among preservation responses.
- Preservation respondents were also more likely to select *Other* or *Not Sure*, further supporting a preservation-specific funding track.

Additional Research & Considerations



- Evaluating risk:
- Conversion to market
- Loss due to physical or financial distress
- Expiring subsidy contracts

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• Looking at other state HFA models: using a risk/choice matrix to evaluate project



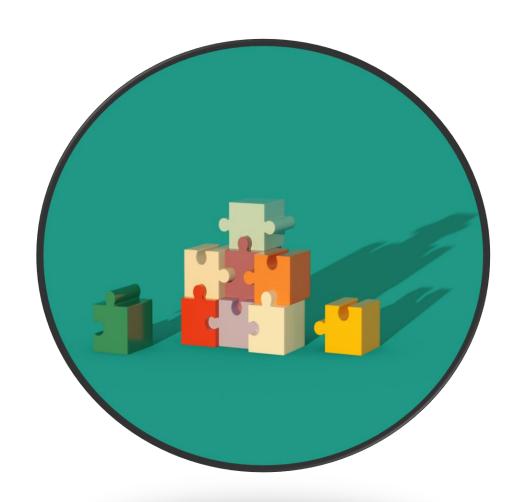
• Streamline application – looking for examples!

Preservation Pilot Policies Pieces and Next Steps



Key Milestones:

- ➤ Compiling learnings, RFI follow up & drafting Framework- December-January
- ➤ Planning interested parties meeting(s) focused on the Pilot Preservation Round — February
 - > Sharing expectations on policy and application for feedback
- ➤ Commission Board approval March 23,2026
- ➤ Preservation Pilot Round launch April 2026



Thank you!

Questions?