



LOCALITY SUSTAINED PERFORMANCE PROGRAM (LSPP)

Performance Year 2026

Terry R. Short, Jr., AICP Local Assistance Division Director

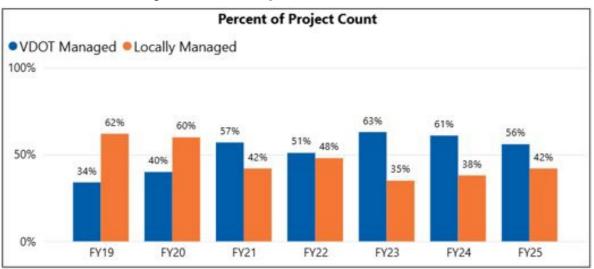
December 9, 2025

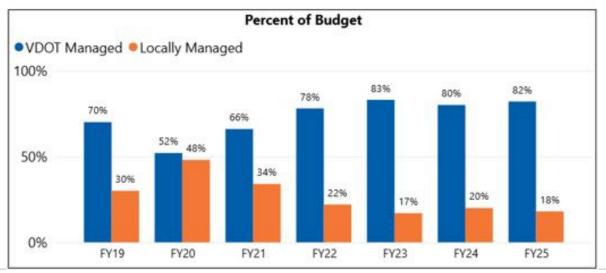
Local Participation

FY25 Project Development

| Administered By | Number of Projects | Total Budget |
|-----------------|--------------------|-----------------|
| VDOT | 198 | \$1,832,916,774 |
| Locally | 147 | \$397,888,207 |
| Rail | 6 | \$2,701,374 |
| Total | 351 | \$2,233,506,355 |

FY 19 – 25 Project Development Mix







Locality Sustained Performance Program (LSPP)

October 2023 CTB Performance Policy for Locally Administered Projects

- Creates an Annual Review under Locality Sustained Performance Program
- Using LSPP Metrics alongside Dashboard to measure Programmatic Success of Locality
- Results can inform recommendations to CTB regarding future allocations



COMMONWEALTH of VIRGINIA

Commonwealth Transportation Board

1401 East Broad Street Richmond, Virginia 23219

W. Sheppard Miller, III

Chairperson

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Agenda item # 8

RESOLUTION OF THE COMMONWEALTH TRANSPORTATION BOARD

October 18, 2023

MOTION

<u>Made By</u>: Ms. Hynes <u>Seconded By</u>: Mr. Merrill <u>Action:</u> Motion Carried, Unanimously

Title: Performance Policy for Locally Administered Projects



Locality Sustained Performance Program

The greatest impact to the Program is concentrated in a few localities

- Number of Localities with Active Locally Administered SYIP projects: 83
 - Total Number of Projects: 1,124
 - Total Fed/State Allocations: \$2.63 billion
- Number of Localities with 5 or more Active SYIP projects: 36 (43%)
 - Total Number of Projects: 945 (84%)
 - Total Fed/State Allocations: \$2.36 billion (90%)

43% of Localities Account for 84% of all Local Projects and 90% of all VDOT Funding for Locally Administered Projects

LSPP focuses on localities with 5 or more Active SYIP Projects



LSPP Performance Metrics

1. On-Time Performance

- Dashboard Performance (review of past two years)
- Milestone Performance (review of current milestones on active projects)
- Delayed Advertisements (review of "Carry Over" from previous Scheduled FY)

2. Reasonable Progress

Phase/Authorization starting within a reasonable timeframe

3. Fiscal Management

 Minimize VDOT allocations programmed in the current or previous fiscal years that remain unexpended



LSPP Performance Metrics - On-time Performance

Measures the ability of a locality to meet scheduled delivery time-frame using three sub-metrics:

- Dashboard Performance
 - => 70% on-time for Past Two Years
- Current Milestone Performance
 - => 70% for all current milestones on all active projects
- Delayed Advertisements
 - < 25% of Projects have "Carry Over" Advertisements from previous Scheduled FY
- Failing to achieve targets for two of these three sub-metrics results in Deficiency for the On-time Metric



LSPP Performance Metrics – Reasonable Progress

Measures the ability of a locality to deliver major authorization milestones within a reasonable period of time

- Major Authorization Milestones = Preliminary Engineering, Right of Way,
 Construction Advertisement, and Construction Award
- "Reasonable" currently defined as a 90-day grace period
- ➤ Failing to achieve 70% of active project authorizations results in Deficiency for the Reasonable Progress Metric

LSPP Performance Metrics – Fiscal Management

Measures the ability of a locality to effectively manage state and federal allocations available for project expenditure

- Comparison of project expenditures to available funding (i.e., allocations) for <u>all</u> the locality's projects
- Total unexpended allocations should be <80% or <\$100M of available allocations
- Available allocations do not include locality, supplemental funding to the projects
- ➤ Failing to achieve <80% or <\$100 million in unexpended allocations results in Deficiency for the Fiscal Management Metric*

*Vetting of metric results with the locality is intended to identify any mitigating circumstances beyond the locality's control



LSPP Performance Metrics - Criteria

Locality is identified as deficient when -

- a) Deficient for all three metrics; or
- b) Deficient for two metrics; or
- c) Deficient for metric #3 (Fiscal Management over \$100M)
- Localities identified as deficient are required to collaboratively work with VDOT to develop a Project Development Improvement Plan (PDIP)
- PDIP is approved by Locality Executive, District Engineer, Local Assistance Division Director, and the Chief of Policy



PY25 Project Development Improvement Plans (PDIP) – Review

Examples from PY25 PDIPs:

Root Causes:

- Staffing not aligned with Localities' Project Portfolio
- Late execution of agreements
- RW phase not scheduled or inadequate time
- Poor relations with utility companies
- Reimbursements not submitted timely
- Lack of Sufficient Bids/Contractors

LOCALITY SUSTAINED PERFORMANCE PROGRAM

PROJECTS DEVELOPMENT IMPROVEMENT PLAN

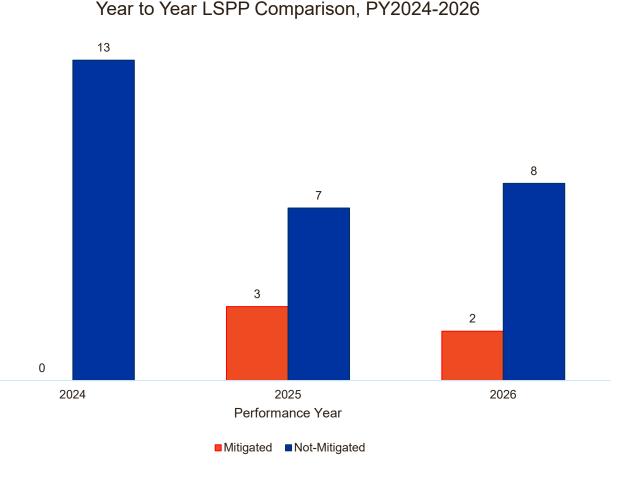
PDIP Strategies Employed by Localities:

- Dedicated Staffing for funded project, addition of subject matter experts
- Improving Processes and Procedures to increase quality and expedite reimbursements
- Prioritize work on Carryover projects
- Cancel projects
- Regular & targeted Communication



LSPP – Year to Year Comparison

- List of localities has remained similar for the last 2 years
- PDIP strategies are resulting in positive/measured improvements for several localities
- LSPP enhances coordination, communication and partnership





PY25 LSPP to Performance Year 2026 Comparison

PY25 EVALUATION:

- > 10 localities enter Locality Sustained Performance Program (LSPP)
- > 3 localities provided mitigating factors and considered non-deficient

PY26 EVALUATION

2 localities attaining performance goals and will be removed from LSPP for PY26



PY25 to PY26 - LSPP List Comparison

| PY25 Evaluation – November 2024 | | | | |
|---------------------------------|--------------------|-------------|------------------------|----------------------|
| District | Locality | On- Time | Reasonable Progress | Fiscal Management |
| Bristol | Bristol | 1 | | P |
| Bristol | Wytheville | | P | P |
| Culpeper | Charlottesville | Pa | Po | - |
| Fredericksburg | Stafford County | Po | Line . | |
| Hampton Roads | Virginia Beach | Po | Po | - |
| Hampton Roads | Williamsburg | P | | 7 |
| Northern Virginia | Alexandria | | P | - |
| Northern Virginia | Falls Church | Po | l _e | |
| Northern Virginia | Loudoun County | P | P | |
| Richmond | Richmond | | | - |



| PY26 Evaluation – November 2025 | | | | |
|---------------------------------|-------------------|-------------|------------------------|----------------------|
| District | Locality | On- Time | Reasonable Progress | Fiscal Management |
| Bristol | Bristol | | | P |
| Culpeper | Charlottesville | Po | P | P |
| Hampton Roads | Virginia Beach | | E | P |
| Hampton Roads | Portsmouth | | - | |
| Hampton Roads | Williamsburg | P | | |
| Northern Virginia | Alexandria | | | |
| Northern Virginia | Falls Church | | <u> </u> | |
| Northern Virginia | Loudoun County | P | l _p | |
| Richmond | Richmond | | | P |
| Richmond | Petersburg | Po | Po | - |

| | Meeting Performance Target |
|---|--------------------------------|
| - | Not Meeting Performance Target |
| | Mitigated Locality |



LSPP PY26 Locality List

| District | Locality | On- | Reasonable | Fiscal |
|----------------------|-------------------|------------|------------|------------|
| | | Time | Progress | Management |
| Bristol | Bristol | | | Po |
| Culpeper | Charlottesville | | | P |
| Hampton Roads | Virginia Beach | | | P |
| Hampton Roads | Portsmouth | | | |
| Hampton Roads | Williamsburg | | | P |
| Northern Virginia | Alexandria | | | P |
| Northern Virginia | Falls Church | a _ | Po | |
| Northern Virginia | Loudoun County | | Po | |



Underway & Next Steps

- December 2025 Notify Localities of LSPP Status
- January February 2026 Districts and Locality Finalize New Project Development Improvement Plans (PDIPs) and updates to existing plans, as appropriate
- Fall 2026 Annual Report to CTB



