

GDOT Bridge Program Overview

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Bridge Programming and Balancing Funds

Prioritize Local and State-owned bridges for replacement

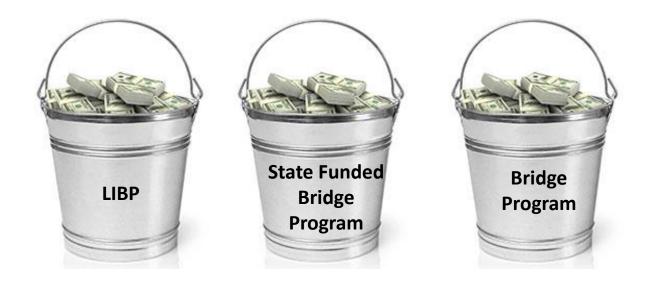
- Programming is GDOT's process to identify funding mechanisms in a fiscal year for bridge replacements.
- Bridges evaluated based on data provided by Bridge Asset Management software that provides a ranking and prioritization.
- Future programming considerations to build long-term program





GDOT Bridge Program

- Low Impact Bridge Program (LIBP)
- State Funded Bridge Program
- Conventional Bridge Funding (main program for on and off system)





How much can we replace this bridge for?

Consider - PE, ROW, and CST costs.

- Facts:
 - Existing length 80'
 - Proposed Bridge length 90'
 - Width 30'
 - Minimal easement for construction
 - Minimal UTL expenses





\$2.1 Million

















How many Bridges can the Bridge Office build with buckets of bridge money?

The million-dollar question!



\$21 Million*
Local Bridge Only
10 Bridges/ yr



\$30 Million*
On & Off System
10 SFLB Bridges/ yr



\$225 Million*
On & Off System
LOCBR – 15-20 bridges
/ yr



GDOT's Local Bridge Replacement Programs

LIBP, State Funded Local Bridge, and LOCBR

- GDOT recognizes the need to assist Local Governments with needed bridge replacements.
- The Bridge Office considers all 159 counties when evaluating candidates for programming
- Providing Local Government's input and priority helps GDOT make these programs more impactful.

