US30B: St Johns (Willamette River) Bridge
ODOT - Multnomah County

Project Description
Repairs concrete on the columns of the St. Johns Bridge over the Willamette River.

Purpose And Need
The concrete on the structure is flaking and causing material to break off and fall below.

Proposed Solutions
• Restore the bridge structure by repairing the concrete where it is cracking and flaking.

Anticipated Benefits
• Increased lifespan of the historic bridge through restoration efforts to repair concrete.
• Increased safety for users below the bridge by reducing the risk of falling debris/fragments.

Cost

<table>
<thead>
<tr>
<th>Description</th>
<th>Cost</th>
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<tbody>
<tr>
<td>Bridge</td>
<td>$13,284,662</td>
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<tr>
<td>Estimated Total Cost</td>
<td>$13,284,662</td>
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