### Sea Level Scenarios

<table>
<thead>
<tr>
<th>Impacted Asset</th>
<th>Miles Impacted</th>
</tr>
</thead>
<tbody>
<tr>
<td>Roads Impacted By Sea-Level Rise of 6.3 Feet</td>
<td>0.08</td>
</tr>
<tr>
<td>Roads Impacted By Sea-Level Rise of 4.0 Feet</td>
<td>0.08</td>
</tr>
<tr>
<td>Roads Impacted By Sea-Level Rise of 1.7 Feet</td>
<td>0.08</td>
</tr>
</tbody>
</table>

### Other Transportation Asset Impacts: Town of Rollinsford

- **Fresh Creek Road**: Not Maintained
- **Sligo Road**: Local
- **Private Class V Town Road**: 0.08 miles
- **Class II State Aid Highway**: 0.07 miles
- **Class I Trunk Line Highway**: 0.16 miles

### Roads Impacted By Sea-Level Rise of 6.3 Feet

- **Road Class**: Private Class V Town Road
- **Road Name**: Fresh Creek Road
- **Miles Impacted**: 0.08 miles
- **Road Class**: Class II State Aid Highway
- **Miles Impacted**: 0.07 miles
- **Road Class**: Class I Trunk Line Highway
- **Miles Impacted**: 0.16 miles

### Sea-Level Rise Scenarios

- **Extent of Sea-Level Rise**: 6.3'
- **Extent of Sea-Level Rise**: 4.0'
- **Extent of Sea-Level Rise**: 1.7'

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**SLR Legend Impact Legend**

- Red: Impacted by Sea-level Rise at 6.0 Foot
- Yellow: Impacted by Sea-level Rise at 4.0 Foot
- Green: Impacted by Sea-level Rise at 1.7 Foot

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**Notes:**

- Total miles impacted per road were calculated using the greatest extent of sea level rise.
- Roads impacted by sea-level rise were calculated using the greatest extent of sea level rise.
- Notingham: Extent of Sea-Level Rise: 6.3', 4.0', 1.7'