

# SEA LEVEL RISE ON THE DEALE - SHADY SIDE PENINSULA

## Purpose

Identify practical actions that enhance resilience in the face of increasing water levels and storm event intensities/frequencies.

Bring together local knowledge and technical analysis to identify priority locations and mitigation strategies to increase resilience to flooding.



## Community Involvement

 MyCoast [mycoast.org/md](http://mycoast.org/md)



Community Survey  
(See back of this sheet or project website\*)



Focus Groups with Impacted Communities



Jack Creek Park

High Tide Flooding



Coastal Storm Damage

Help us document flooding & storm damage using the MyCoast App!



Storm Reporter



SCAN FOR PROJECT SITE:



# SEA LEVEL RISE ON THE SHADY SIDE PENINSULA

## Community Input Survey

Submit to: [SLRShadySide@baylandinc.com](mailto:SLRShadySide@baylandinc.com)

Survey can also be completed online at <https://www.aacounty.org/public-works/bwpr/watershed-assessment-planning/watershed-studies/sea-level-rise-deale-shady-side>



### Personal information (Optional)

Name

Address

Email

### 1. What form of flooding are you most concerned about?

- a. Nuisance Flooding ("Sunny Day" flooding)
- b. Storm Surge Flooding
- c. Rainfall-induced Flooding

### 2. What areas of the Shady Side Peninsula (project limits shown on figure) are you most concerned with? Write a description below.

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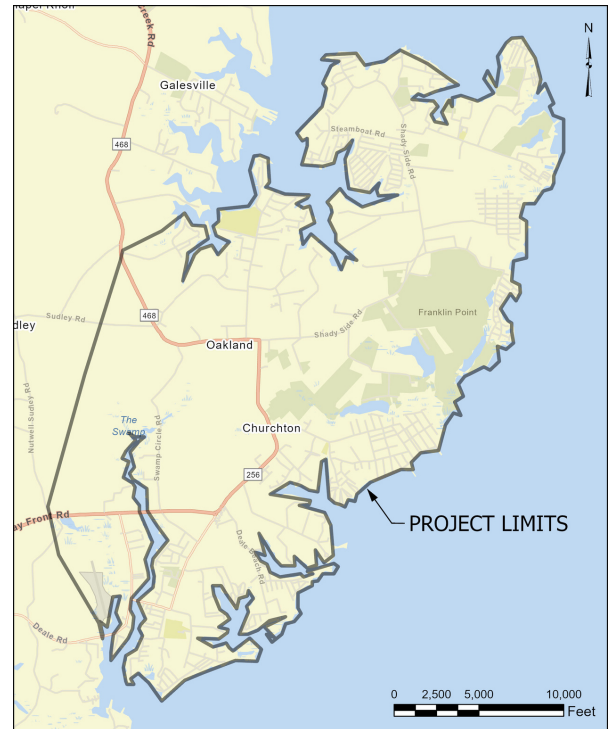
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### 3. Any particular solutions you would like to see implemented?

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Completed forms may be submitted with relevant attachments including but not limited to photos, concern areas highlighted on a map, comments not addressed as part of this survey but relevant to the project purpose, etc.