

COUNTY COUNCIL OF TALBOT COUNTY

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KEASHA N. HAYTHE LYNN L. MIELKE DAVE STEPP

May 9, 2025

Paul J. Wiedefeld, Secretary Maryland Department of Transportation Office of the Secretary 7201 Corporate Center Drive Hanover, MD 21076

CHUCK F. CALLAHAN, President

PETE LESHER, Vice President

RE: Talbot County - 2025 Priority Listing

Dear Secretary Wiedefeld:

The Talbot County Council endorsed the attached list of priority projects for Talbot County at our meeting on May 6, 2025. Please note that this year's listing includes information not only on roads infrastructure, but Easton Airport safety improvements, and incorporated municipalities' projects.

The Council looks forward to meeting with you and representatives from the Maryland Department of Transportation this fall for the annual Consolidated Transportation Plan meeting. In the meantime, should you have any questions, please contact Ray Clarke, County Engineer, at (410) 770-8170 or Micah Risher, Airport Manager, at (410) 770-8055.

Sincerely,

COUNTY COUNCIL OF TALBOT COUNTY

Chuck F. Callahan, President

CFC/jkm Attachment

Cc:

Heather R. Murphy, Director, Office of Planning and Capital Programming, MDOT Dan Janousek, Regional Planner, Office of Planning and Capital Programming, MDOT

The Honorable Johnny Mautz

The Honorable Christopher Adams

The Honorable Tom Hutchinson
Mayor and Town Council, Town of Easton
Commissioners, Town of Oxford
Mayor and Commissioners, Town of Queen Anne
Commissioners, Town of St. Michaels
Trappe Town Council
Ray Clarke, County Engineer
Micah Risher, Easton Airport Manager
Brian Moore, Director, Roads and Facilities Maintenance
Cassandra Vanhooser, Director, Economic Development and Tourism

PRIORITY RANKING	PROJECT DESCRIPTION
1	MD Route 322/US 50 Intersection – North This intersection includes cross traffic vehicle maneuvers between two high volume, high speed roadways, and merging of vehicles in the fast lane of traffic in the eastbound lane of US Route 50. In the past couple of years there has consistently been, and continues to be, a significant number of personal injury and property damage crashes, including an unacceptable number of fatalities. Consistent with the Maryland Strategic Highway Safety Plan, the highway infrastructure at this location should be evaluated and improved as soon as possible in an effort to rectify this public infrastructure deficiency.
2	MD Route 33 Capacity, Safety and Evacuation Improvements During weather-related emergencies such as Tropical Storm Isabel and Hurricane Irene, this corridor experienced areas of significant flooding, limiting ingress and egress from this portion of the county. The MD Route 33 corridor
	is the sole evacuation route for this populated neck or peninsula. Accordingly, elevation modification to eliminate or minimize storm surge road flooding, as well as capacity improvements, should be pursued to protect the lives and safety of citizens in this area. Also, portions of this corridor between the Town of St. Michaels and the Town of Easton experience some weekday capacity issues which are anticipated to increase in the future. Traffic counts show that portions of MD Route 33 have heavy traffic volume, particularly near its intersection with MD Route 322. As an interim measure, the MD Route 33 corridor should be evaluated for any issues or problems that would need to be resolved with future improvements, along with completing a study related to safety issues that could be addressed through traffic signals.
3	MD Route 329 (Royal Oak Road) Safety Improvements This roadway serves as the primary means of ingress and egress for the communities in and around the villages of Royal Oak and Bellevue, in addition to being a significant tourism corridor for these communities and beyond. This road has a narrow travel lane with no shoulders and ditch drop off at the edge of pavement. Paralleling MD Route 33, this roadway provides an alternative route for MD Route 33 (see priority number 2 above, evacuation corridor). The importance of this alternative route is compounded, considering the aging status of the bridge carrying MD Route 33 traffic over Oak Creek.
4	MD Route 333, Oxford Causeway This area of MD Route 333 within the Town of Oxford (near intersection with South Morris Street) continues to flood during storm events and even during many high tides. This problem will only continue to expand with sea level rise and increasing extreme storm events. As the only access to the historic portion of the town, these flooding events have become a safety concern, not only for emergency vehicle access, but also evacuation of town residents and visitors

elevate this roadway segment to eliminate or minimize flooding restrictions to this sole means of access to the Town of Oxford. Address Safety Issues for Cross Street Traffic on Route 50 5-A US Route 50/MD Route 328 — Goldsborough Street Intersection Improvements This intersection currently experiences significant traffic volumes at all approaches. The geometric configuration of this intersection possesses many shortcomings on Goldsborough Street, west of US Route 50. The State should work with the Town of Easton to improve the geometric configuration of this intersection approach and/or provide technical assistance to the Town for diversion of east — west traffic from this intersection. 5-B MD Route 50/MD Route 331 — Dover Street Intersection Improvements This intersection currently experiences significant traffic volumes for all approaches. The geometric configuration of this intersection possesses many shortcomings on Dover Street, west of US Route 50. The State should work with the Town of Easton to improve the geometric configuration of this intersection approach and/or provide technical assistance to the Town for diversion of east — west traffic from this intersection. 5-C US Route 50/Chapel Road - Intersection Improvements This intersection currently experiences significant traffic volumes for all approaches. The geometric configuration of this intersection possesses many shortcomings on Chapel Road, west of US Route 50. The State should work with the Town of Easton to improve the geometric configuration of this intersection approach and/or provide technical assistance to the Town for diversion of east — west traffic from this intersection configuration of this intersection approach and/or provide technical assistance to the Town for diversion of east — west traffic from this intersection. An overpass should be planned as a long term solution for Priority Rankings 3-A through 3-C. US Route 50/MD Route 309/MD Route 662 Intersection Capacity Improvements As a result of increasing traffic for t		during severe storms. The State should work with the Town of Oxford to		
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	pursued to facilitate capacity and safe flow of vehicles through these
	intersections and to/from the County road.
8	Idlewild Avenue Merging into US Route 50 traffic
1	At the intersection of US Route 50 and Idlewild Avenue, there exists a partially
	signalized intersection with eastbound traffic on US Route 50 stopping for
	westbound traffic seeking to turn left onto Idlewild Avenue. To improve safety
	at this intersection, the merge lane related to Idlewild Avenue traffic into the
	eastbound US Route 50 traffic should be extended. In addition to this
	improvement, SHA should review ways to address vehicle stacking that can
	occur from Wishing Well traffic seeking to turn left onto Idlewild Avenue that
	adds to the conflicts at this intersection. As part of this review, SHA may need
	to consider a one-way in and one-way out of the Wishing Well business.
9	Cordova Road (CO 00332) transfer to SHA
	.14 mile section of Cordova Road is included in the County inventory. It
	should be transferred to the SHA as both ends of the road are maintained by the
	State (see attached map)

Easton Airport - Airfield Modernization Program

- Easton Airport is continuing to work on the Airfield Modernization Program, which will improve the Runway Safety Area (RSA) of the primary Runway 4/22, shift the runway 1,900 ft. southwest of its current location, and bring the airfield into compliance with FAA design standards.
- The airport has completed two construction phases, including major site preparation in 2024, and is currently demolishing the former Black and Decker industrial building. In FY2026, Easton Airport is planning construction phase 3, which will relocate the threshold of Runway 4 and adjacent taxiway Alpha, allowing for the opening of the new Runway.
- Classified as a "National" general aviation airport by the FAA, Easton Airport supports the national and State system by providing communities with access to national and international markets in multiple states and throughout the country. This program is critical for the long-term financial sustainability of the airport and the economic benefits derived by the County.

Town of Easton

MD-322/Glenwood Avenue Intersection - Crosswalks

The Town of Easton is working with SHA to improve the intersection with a dedicated Center Turn Lane, Traffic Signal, and Crosswalk. The Town's Trail system includes a proposed at-grade crossing using a crosswalk at this intersection.

• <u>US-50/Goldsborough and US-50/Dover Road Intersections – Crosswalks</u>
The Town of Easton has heard presentations from SHA and their consultants over the past several years about proposed US-50 improvements from Lomax Street to Dutchmans

Lane. The Town would like to ensure crosswalks at these intersections are included in the final design.

• US-50/Norris Taylor Drive - Traffic Signal

The Town of Easton is working with SHA to design/permit/install a Traffic Signal at this intersection to improve safety. Norris Taylor Drive provides access to Royal Farms, a proposed Burger King, the undeveloped Lepidus property, and the Town's John F. Ford Park.

• <u>US-50 (Chapel Road - High Street) - Dedicated Acceleration/Deceleration Lanes</u>
The Town of Easton has heard presentations from SHA and their consultants over the past several years about proposed US-50 improvements from Lomax Street to Dutchmans Lane. The Town has expressed its desire for the design to include dedicated acceleration/deceleration lanes to improve safety and benefit emergency responders traveling on US-50.

• US-50 - Improved Cross Traffic for Summertime Traffic

The Town of Easton would like to work with SHA to discuss alternatives to improve cross traffic in the summertime. A significant percentage of our residential community is located on the east side of US-50, and a significant percentage of our commercial properties, as well as our downtown, is on the west side of US-50. We would like to explore alternatives to improve cross traffic, especially in the summertime.

<u>US-50/Goldsborough & US-50/Dover - Additional Through Traffic Lanes for Stacking</u>

The Town of Easton would like to work with SHA to discuss additional through lanes. These streets see significant backups, especially in the summertime.

MD-328 (Matthewstown Road) - Sidewalks

The Town of Easton is working with SHA to design sidewalks from US-50 to the eastern Town boundary near Hunter's Mill. This project will improve pedestrian safety and connect the residential neighborhoods to the commercial businesses in the area.

- Rails To Trails East-West Trail (Aurora Street Over US-50 Easton Club East)
 The Town has discussed with SHA our plans to design/permit/construct a trail from our existing "T" intersection of our North-South Trail and new East-West Trail near Aurora Street/Maryland Avenue, east toward US-50, install a pedestrian bridge over US-50, and for the trail to extend to Easton Club East.
- <u>Chapel Road (West Side of US-50) Dedicated Right Turn Lane</u>

 The Town is working with SHA to design/permit/install a dedicated right turn land and make necessary traffic signal adjustments.

Town of Oxford

Bikeway Project

The Town of Oxford is working with Talbot Thrive and seeking funding from MDOT Bikeways regarding a Shared Trail through town with the hope of connection at some point to the Oxford Conservation Park. This would be a rails to trails concept, as the

railroad did leave Oxford (basically where Pier Street is now located) and travel to Easton.

Town of Queen Anne

- Efforts were made to contact the Town of Queen Anne requesting any SHA projects that the Town would like to add to the CTP.
- If SHA has any projects planned in or around the Town of Queen Anne, the County requests that SHA contact Town Officials.

Town of Trappe

- Town of Trappe has no projects at this time.
- If SHA has any projects planned in or around the Town of Trappe, the County requests that SHA contact Town Officials.

Town of St. Michaels

St. Michaels Nature Trail Extension

The Town has recently received an MDOT grant to study the feasibility of extending the ever-popular St. Michaels Nature Trail (Rails-to-Trails) 1.2 miles north to Perry Cabin Park. The location of the future trail extension is proposed to be along a MDOT right-ofway that was planned for a downtown highway detour but was never implemented. The current 1.1-mile trail is used extensively by both visitors and residents in St. Michaels, allowing for safe and pleasant passage for walkers and bikers alike. The proposed eightfoot-wide trail would serve as another great tourist attraction for St. Michaels and greater Talbot County. Once the feasibility study is completed in late summer of 2023, total project costs will be better defined, allowing the Town to pursue trail grant monies to construct this expanded recreational amenity.

Inn at Perry Cabin Sidewalk Construction

Currently, there is no pedestrian sidewalk connection between the Inn at Perry Cabin and the Town of St. Michaels, requiring hotel guests to walk on MD Rt. 33 to access the many St. Michaels businesses and restaurants. This is a very unsafe situation with motorists travelling in excess of 50 m.p.h. a few feet away from pedestrians. Grant monies would be used to design and construct a detached sidewalk on MDOT right-ofway. The project is estimated to be 900 lf. and a high priority for both the Town and the Inn at Perry Cabin, a major economic driver for our region.

State Transportation Improvement Projects (STIP) Talbot County Road Projects to be added to the STIP

1. Black Dog Alley

Black Dog Alley has become a collector road in the eastern portion of Talbot County with increased traffic using a narrow roadway with drainage ditches serving as the shoulders of this roadway. In 2005/2006, the section of Black Dog Alley between Chapel Road and Matthewstown Road (Maryland Route 328) was widened with two 11-foot wide vehicle travel lanes and paved shoulders having a width of about 4-feet. To complete the road and drainage improvements, Talbot County had to secure right-of-way from property owners prior to receiving construction bids. With increased traffic in the County and along US Route 50, Black Dog Alley currently has significant truck traffic and when there are backups on US Route 50, a lot of beach traffic will then use Black Dog Alley. The section of Black Dog Alley between Dover Road (Maryland Route 331) and Kings Meadow Place has a pavement width between 18 to 20 feet with no shoulders and car-eating ditches. With this section of Black Dog Alley being an old "farm to market" road, the County only has a prescriptive easement for the road, thus right-of-way via a fee simple interest is needed to construct road widening improvements and improved drainage. The new road section will consist of two 11-foot-wide vehicle travel lanes, paved shoulders of 4-8 feet wide and improved drainage ditches and possibly offline stormwater best management practices. To complete nearly \$10.0 to \$14.0 million worth of road improvements, Talbot County will be seeking federal aid through the USDOT.

2. Airport Road

Airport Road has become the eastern end of the St. Michaels Bypass linking St. Michaels Road (Maryland Route 33) to US Route 50. With the proposed Regional Medical Center to be located with US Route 50 access near the Talbot County Community Center, improvements to Airport Road are needed for increased traffic along with establishing a major roadway to be used by emergency vehicles attempting to get to the new Regional Medical Center/Hospital. With the Runway Protection Zones impacting Airport Road, the proposed road improvements need to accommodate FAA requirements, and at the intersection of Maryland Route 662 and Airport Road and the intersection of US Route 50 and Airport Road, Talbot County will need to work with SHA to develop intersection improvements that will more than likely require that the US Route 50 intersection be synchronized with Maryland Route 662.

3. Goldsborough Neck Road

Goldsborough Neck Road connects Airport Road to Glebe Road that assists in the conveyance of St. Michaels Bypass Traffic to US Route 50. In addition, improvements to Goldsborough Neck Road will assist emergency vehicles attempting to get to the new Region Medial Center/Hospital that will be near the Talbot County Community Center on US Route 50. Talbot County has completed improvements to Goldsborough Neck Road in phases, but with the proposed new Region Medial Center/Hospital, road and drainage improvements to Goldsborough Neck Road need to be completed at the same Airport Road improvements are being completed. Talbot County has completed a major culvert replacement at the intersection of Glebe Road and Goldsborough Neck Road, and the design and permitting of widening another culvert under Goldsborough Neck Road is expected to start in mid to late 2024. To complete all the road and drainage improvements for Goldsborough Neck Road from Glebe Road to Airport Road is estimated to cost approximately \$8.0 million. Again, Talbot County seeks to add this project to the STIP to allow Talbot County to seek federal aid for completing the road and drainage improvements to Goldsborough Neck Road.