

- 1. Introductions
- 2. Chesapeake Bay Preservation Area Regulations Update
- 3. VSMP Process Improvement Efforts
- 4. Loudon County
 Commercial Bonding Policy
 Review
- 5. Site Submission Quality Control Process Improvements
- 6. DCSM Section 600 Review
- 7. Small Biz 1H2021 Review
- 8. Performance Measures
- 9. Constant Contact
- 10.Other Business
- 11.Mark Your Calendar Next Meeting is in-person
- 12.Meeting Adjourned

Commercial Development Committee Quarterly Meeting July 21, 2021

AGENDA

2:30 p.m., Wednesday, July 21, 2021

- 1. Introductions
- 2. Chesapeake Bay Preservation Area Regulations Update (Madan Mohan)
- VSMP Process Improvement Efforts (Madan Mohan/Joyce Fadeley)
 a. Review of the new Permitting Process Flow Chart
- 4. Review of Loudoun County Commercial Bonding Policy (Joyce Fadeley)
- 5. Site Submission Quality Control Process Improvements (Joyce Fadeley)
- 6. Update on the Review of Section 600 DCSM (Elizabeth Scullin)
- 7. Small Business Project Management Update (Wade Hugh)
- 8. Performance Measures (Wade Hugh)
- 9. Constant Contact (Wade Hugh)
- 10. Other Business
- 11. Next Meeting: Wednesday, October 20, 2021 Development Services Building Room 107
- 12. Meeting Adjourned

1. Introductions



Mike Garcia, Chair Gary Gardner, Vice Chair Jonathan Barbour Barry Braden Jonelle Cameron William Daffan Sharon Dusza John F. Heltzel Gary L. Jones Wayne Klotz Eric Mays Matt Smolsky

Wade Hugh



Joyce Fadeley

Department of Development Services - Land Development Division

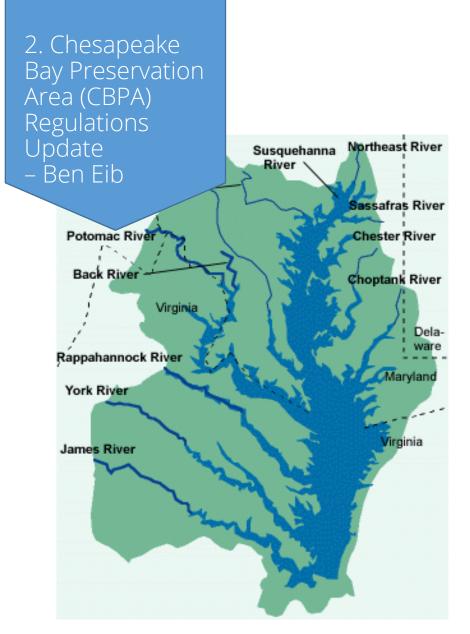
Elizabeth Scullin

Department of Transportation

Ben Eib

Department of Public Works - Environmental Services





Chesapeake Bay's watershed stretches from New York State to Virginia and encompasses one-sixth of the Eastern Seaboard. The Bay accounts for almost half the fresh water entering estuaries in the Middle Atlantic Region.

Five major tributary systems--the Potomac River, Susquehanna, Rappahannock, York, and James Rivers--as well as dozens of smaller rivers supply fresh water to Chesapeake Bay. This freshwater inflow (85,800 cubic feet per second) significantly affects estuarine circulation and combines with tides to create complex circulation patterns that contribute to Chesapeake Bay's vitality.

Atlantic Coastal Plain estuaries such as the Chesapeake Bay create ideal conditions for biological productivity. About 25 percent of all approved shellfish waters for oysters and clams in the United States are found in Chesapeake Bay.

2. Chesapeake
Bay Preservation
Area (CBPA)
Regulations
Update
- Ben Eib (Cont'd)

Chesapeake Bay Preservation Area Regulations (CBPA) Update

- State maintained the compressed regulatory review timeline with two concessions:
 - o Public comment period extended from 60 to 90 days
 - o Held one Stakeholder Advisory Group Meeting to review comments
- State did make significant changes to the proposed regulations based on all comments
- State Water Control Board approved the amended regulations on June 29, 2021
- County will have 3 years to update ordinance
- DEQ will be preparing guidance documents, a model ordinance and update the Buffer Manual
- Approved regulations are grouped in to two areas:
 - Mature Tree Preservation
 - o Coastal Resiliency and Adaptation to Sea-Level Rise and Climate Change

2. Chesapeake
Bay Preservation
Area (CBPA)
Regulations
Update
- Ben Eib (Cont'd)

Mature Tree Preservation

- Defined "Mature Trees"
 - o Overstory tree with DBH of 12 inches or greater
 - o Understory tree with DBH of 4 inches or greater
- Removed Maximum Extent Practicable (MEP), replaced with "as necessary"
- Emphasized preservation of Mature Trees but did not fundamentally change the existing requirement

"2. Indigenous vegetation shall be preserved to the maximum extent practicable, consistent with the use or development proposed. Mature trees shall be protected during development and only removed where necessary, including to provide for the proposed use or development.

A locality which has an ordinance providing for the conservation, planting and replacement of trees during the land development process pursuant to Virginia Code 15.2-961 or 15.2-961.1 may rely on such ordinance for demonstrating compliance with this requirement related to mature trees in Resource Management Areas.

2. Chesapeake
Bay Preservation
Area (CBPA)
Regulations
Update
- Ben Eib (Cont'd)

Coastal Resiliency & Adaptation to Sea-Level Rise and Climate Change

- Removed ability of localities to adopt additional requirements
- Assess Climate Impacts on any proposed land development in the RPA – appears to only apply to RPA exceptions. Permitted uses, exemptions, administrative exceptions, and allowances in IDA's appear to be still valid
- Model/Forecast will be developed by, or on behalf of, the State
- Removed language that expanded RPA or created a buffer to the RPA
- Adaptation Measures allowed in RPA
- Revised Fill Provisions (projects solely consisting of fill in RPA)
 appears to only apply to Adaptation Measures
- Grandfathering not addressed in regs so expect it in the guidance and model ordinance

3. Virginia
Stormwater
Management
Program
– Ben Eib &
Joyce Fadeley

Process Improvement Efforts



SITE INSPECTOR EMAILS ALL THE REQUIRED CGP RELATED FORMS TO APPLICANT - 1 WORKING DAY SITE INSPECTOR RECEIVES FORMS AND REVIEWS, SENDS COMMENTS AND SETS UP IN-PERSON MEETING - 2 WORKING DAYS APPLICANT MEETS WITH SITE INSPECTOR BRINGS SIGNED REGISTRATION STATEMENT, PWC TRANMITTAL, SITE MAP (VSMP PAPERWORK, APPROVED SITE PLAN, SWPPP IN BINDER WITH TABS SITE INSPECTOR SIGNS VSMP PAPERWORK, DIRECTS APPLICANT TO LAND DEVELOPMENT DIVISION TO FILE VSMP REGISTRATION STATEMENT LAND DEVELOPMENT DIVISION STAFF PROCESS REGISTRATION STATEMENT PER STANDARD OPERATING PROCEDURE THROUGH DEQ. (DEQ 3 TO 4 WEEKS FOR DEQ PERMIT PROCESSING) AFTER VSMP SUBMISSION WITH LAND DEV DIVISION APPLICANT SCHEDULES PRECONSTRUCTION MEETING (ALLOW 3 WORKING DAYS FOR PWC DEPARTMENT COORDINATION) - 3 DAYS + # OF DAYS UNTIL SCHEDULED PRECON MEETING ONCE VSMP APPROVED BY DEQ APPLICANT APPLIES FOR SITE DEVELOPMENT PERMIT

4. Loudon
County
Commercial
Bonding Policy
Review
– Joyce Fadeley

Loudoun County - 35% Rule		Prince William County - Conservation Escrow		
Bond SubTotal	\$1,782,538.00	Bond SubTotal	\$1,0	061,850.00
10% Contingencies	\$ 178,253.80	10% Admin (not to exceed \$50,000)	\$	50,000.00
Bond and Contingencies SubTotal	\$1,960,791.80	Bond and Contingencies SubTotal	\$1,3	111,850.00
4% inflation factor*	\$ 78,431.67	3% inflation factor*	\$	31,855.50
Total Bond Amount	\$2,039,223.47	Total Bond Amount	\$1,:	143,705.50
35% Rule (Year 1 and 2)	\$ 713,728.22	17% Conservation Escrow (Year 1)	\$:	194,429.94
		50% Reduction Approved (Year 2)**	\$ 5	571,852.75
		Total Bond Amount - 50% Reduction	\$ 5	571,852.75
*From Bond and Contingencies SubTotal		*From Bond SubTotal		
		**Assumes 50% work completed Year 1	1	

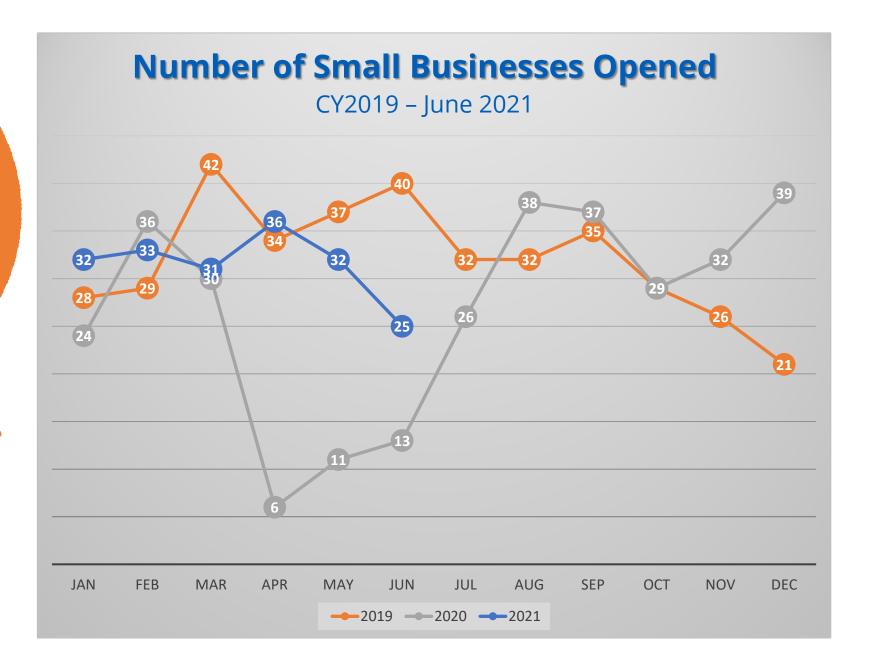
Note: This cost estimate comparison excludes Public Right of Way and Service Authority; however, Prince William County would include these cost estimates.

5. Site Submission Quality Control Process – Joyce Fadeley



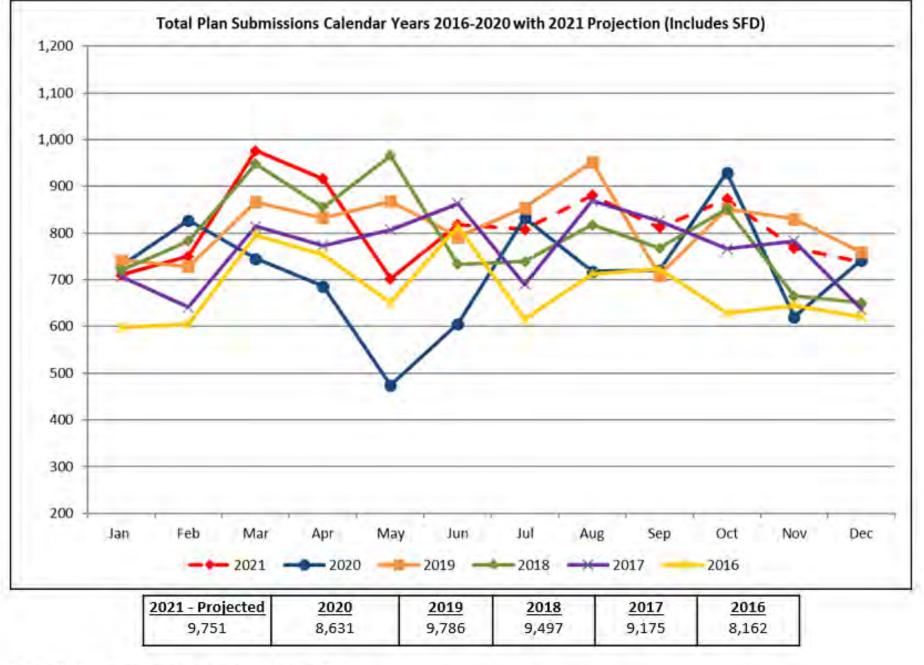


Over 960 Customers 'Open for Business'



8. Development Services Performance Measures – Wade Hugh

Building Plan Submissions



Note: CY21 assumes flat growth over CY19.

8. Development Services Performance Measures – Wade Hugh (Cont'd)

Key Highlights

1Q-4Q (Jul-Jun)

- CY2021 assumes flat growth over CY2019
- FY2021Site Permits Issued = 201

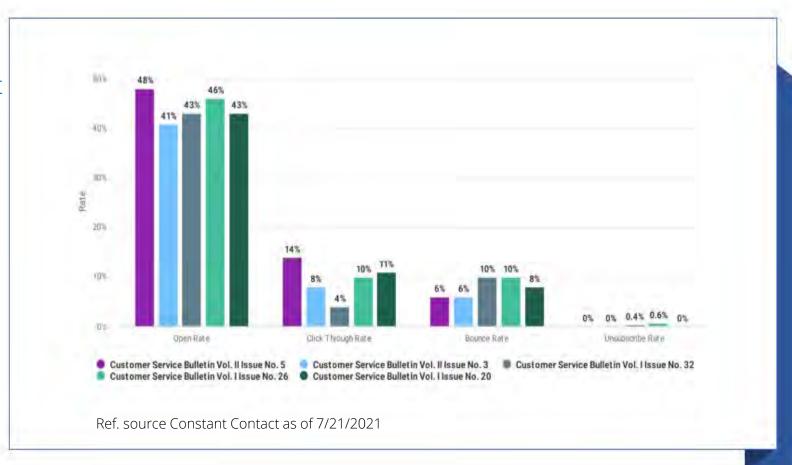
New Structures – # of plans (first review)	
Tenant Layout – # of plans (first review)	
Commercial Major Plans – # of approved plans	
Tenant Layout Total Plans – # of approved plans	
Site Plans – # of approved plans	
Site Permits Issued	

FY18	FY19	FY20	FY21
60	57	44	49
218	208	180	181
23	14	17	13
193	201	179	167
44	47	52	54
169	163	143	201

9. Constant
Contact –
Customer
Service Bulletins
– Wade Hugh

Advantages of Constant Contact: an all-in-one marketing software platform

- Customer Relationship Management (CRM) Tool
- Single centralized platform
 social media
- Contact List Management
- Creating more personalized content
- Customized Templates
- Intuitive UI & design builder
- Subject Line A/B Testing
- Interaction tracking & reporting
- Interactive analytics visualization
- Hyperlinks to New Website drive increased traffic to #6 Top Spot



10. Other Business

New PWCVA.GOV Website Trends

- The new optimized search engine is very popular, peak times are 10:00 am -2:00 pm, Tuesdays and Fridays
- Over 500 Content Pages of Hyperlinks of PWCDDS Forms, Applications, Guidelines were transitioned
- PWCDDS has resolved ~90%+ of 404 Error
 Messages
- We're in the Search Top Ten Ranking at #6

Please contact us if you encounter any issues



WEBPAGE	Pageview % increase 2021 vs 2019	Pageview № Increase 2021 vs 2020
Board of County Supervisors' Landing Page	221.44%	36.73%
Daily Incident Reports	122.25%	251.86%
About the Animal Shelter	2,851.08%	535.89%
Digital Library	78.23%	23.889
Get a Library Card	349.68%	184.269
Chinn Aquatics & Fitness	220.17%	662.299
Summer Camps	216.38%	296.719
Taxpayer Services	336.03%	167.499
Personal Property Tax	197.81%	165.089
Building Dev Landing Page	239.51%	193.549
KEY HIGHLIGHTS		
Data demonstrate that visitors are able to connect to the more often. For the Board of County Supervisors, the in the COVID era but is still accelerating. Revenue generat through the new website, as have key services.	crease seems to reflect the transition	n to online meetings in
* Person includes: 2019; May 21 - June 18 2020; May 19 - June 16, 2020 2021; May		

