MDEStat Meeting November 28, 2011



Table 1: All Pending Wetlands Applications

	As of 03/07/11		As of 05/25/11		As of 09/19/11			As of 11/18/11				
	Total Pend- ing	# Over -due	% Over- due	Total Pend- ing	# Over- due	% Over- due	Total Pend- ing	# Over- due	% Over- due	Total Pend- ing	# Over due*	% Over- due**
Nontidal	561	256	46%	564	226	40%	481	201	42%	529	200	38%
Tidal	434	226	52%	433	196	45%	260	62	24%	228	56	25%
TOTAL	995	482	48%	997	422	42%	741	263	35%	757	256	34%

Table 2: Active, Long Term and Inactive Pending Wetlands Projects, Status as of 11/18/11 (continued on next slide)

	PENDING PROJECTS					
PROJECT CLASSIFICATION	NONTIDAL	TIDAL	TOTALS			
Active	216	202	418			
Long-Term	29	2	31			
Inactive	284	14	298			
TOTALS	529	218	747			
PROJECT CLASSIFICATION	PENDING LONG-TERM PROJECTS					
PROJECT CLASSIFICATION	NONTIDAL	TIDAL	TOTALS			
Aquaculture	0	1	1			
Highway	14	0	14			
Utility-Energy	8	0	8			
Other	5	1	6			

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TOTALS

Table 2: Active, Long Term and Inactive Pending Wetlands Projects, Status as of 11/18/11

	PENDING INACTIVE PROJECTS			
PROJECT CLASSIFICATION	NONTIDAL	TIDAL	TOTALS	
Attorney General Coordination	5	1	6	
Compliance	10	0	10	
Federal	28	6	34	
Legal	0	3	3	
Local	14	1	15	
Other	1	2	3	
State	28	0	28	
Technical Processing Issues	197	0	197	
TOTALS	283	13	296	

Table 3: Authorizations Issued 10/1/10-11/18/11

Tidal 90 Applications	ISSUED		NAROUND ME	WITHIN TURNAROUND TIME		
	782	16	2%	766	98%	
Tidal 90 Applications	PENDIN G	OVER TURNAROUND TIME		WITHIN TURNAROUN TIME		
	129	16	12.4%	113	87.6%	

Table 4: Wetlands and Waterways Program Percent of Permits Issued Within Application Standard Turnaround Times During the First Quarter of Each Fiscal Year, FY08-FY12

Type of Permit/Approval	Standard Application Turnaround Time	2008	2009	2010	2011	2012
Nontidal Wetlands (Nontidal Wetlands and	10 months for minor projects	85.8%	91.7%	57.2%	79.2%	92.1%
Waterways Permits)	12 months for major projects	78.7%	91.2%	72.5%	80.3%	85.1%
Tidal Wetland Licenses	5 months for minor projects*	84.3%	71.5%	43.2%	81.5%	93.5%
and Permits	8 months for major projects	87.0%	85.4%	48.8%	83.7%	85.9%

^{*}Changed to three months effective 1/1/11.



Table 5: Wetlands and Waterways Program Application Backlog Reduction

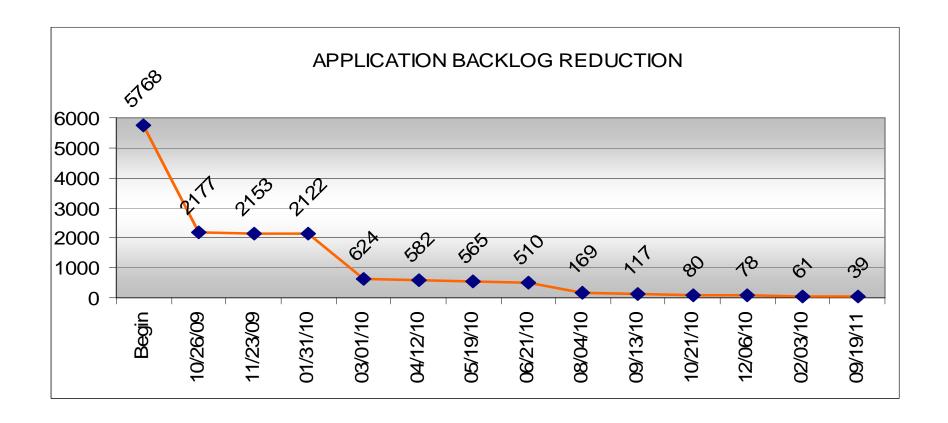




Table 6: Schedule For Workgroup Report Required by Uncodified Language in House Bill 1056

WETLANDS AND WATERWAYS FUNDING WORKGROUP FINDINGS AND RECOMMENDATION REPORT SCHEDULE

DATE	TASK
11/15/11	Workgroup meeting – discussed draft report.
11/18/11	Comments due on draft report.
11/28/11	Final draft report of Workgroup Findings and Recommendations will be submitted to Secretary for review.
12/12/11	Final Workgroup report will be submitted to Governor's office for review.
12/27/11	Final Workgroup report will be submitted to Legislature.



Table 7: Wetlands-Related Regulations Under Development 11/21/11 Status (Continued on next slide)

Purpose	Relevant State/Fed Stat./Reg. Deadline(s)	Target Date for Sub- mission to OS	Target Effective Date	11/21/11 Status
Implement Living Shoreline Protection Act of 2008	None	12/05/1	04/02/12	The Program continues to coordinate with the Critical Area Commission and the Office of the Attorney General. These efforts have resulted in additional delays in completing the regulation package. Consequently, the Program has updated the regulation's timetable as follows: 12/05/11 – To Office of the Secretary 12/20/11 – To AELR Committee 01/09/12 – Proposed Action to Division of State Documents 01/27/12 –Proposed Action Published in Maryland Register 02/14/12 – Tentative Date for Public Hearing 02/27/12 – End of Comment Period 03/14/12 – Final Action to Division of State Documents 03/23/12 – Final Action Published in Maryland Register 04/02/12 – Effective Date

Table 7: Wetlands-Related Regulations Under Development, 11/21/11 Status

Purpose	Relevant State/Fed Stat./Reg. Deadline(s)	Target Date for Sub- mission to OS	Target Effective Date	11/21/11 Status
Installation of Small Energy Generation Devices on Piers	None	12/19/11	04/16/12	Administration, Program and Critical Area Commission staff tentatively scheduled to meet with Anne Arundel County on 10/06/11 to discuss local building code issues associated with small energy generation devices on piers. As a result of this coordination opportunity, the Program has updated the regulation's timetable as follows: 12/19/11 – To Office of the Secretary 01/03/12 – To AELR Committee 01/23/12 – Proposed Action to Division of State Documents 02/10/12 –Proposed Action Published in Maryland Register 02/28/12 – Tentative Date for Public Hearing 03/12/12 – End of Comment Period 03/28/12 – Final Action to Division of State Documents 04/06/12 – Final Action Published in Maryland Register 04/16/12 – Effective Date