MDEStat Meeting July 14, 2014



Table 1: Backlogged WSP Triennial Lab Inspections

WSP Triennial Lab Inspections	Backlog as of 7/2/14	Number due by 12/31/14
Microbiological	0	12
Chemistry (Inorganic)	1*	5
Other (Radiological/Organic chemistry)	0	0
Total	1*	17

^{*}DHMH- Western Maryland Laboratory was temporarily closed for nitrate analyses until a new lab quality assurance officer/analyst could be hired and trained. The new QA officer/analyst began work in May 2014. The triennial inspection is tentatively scheduled for summer 2014.

Table 2: Drinking Water State Revolving Fund Setaside Funding

Setaside Category	FFY11	FFY12	FFY13	Totals	
Funds Awarded to MDE					
15% Wellhead Protection	1,106,273d	1,057,500	970,413	3,134,186	
15% Cap. Dev.	1,050,727	1,031,400	989,487	3,071,614	
10%	1,438,000	1,392,600	1,306,600	4,137,200	
2%	287,600	278,520	261,320	827,440	
Totals Awarded to MDE by	3,882,600	3,760,020	3,527,820	11,170,440	
EPA					
Funds Expended and Remaining					
Total Spent to Date	3,882,600	698,381.85	0	4,580,981.85	
Remaining Amounts in	0	3,061,638.15	3,527,820	6,589,458.15	
Federal ASP					
Expenditure Deadline	9/30/14	9/30/15	9/30/16	NA	



Table 3: Overdue WMA Annual Reports, As of July 10, 2014

Report Name	Status
2011 Wetlands and Waterways Program Fund (IQ803712)	In OBIF.
Nontidal Wetlands Compensation Fund Report (IQ 803706)	In OBIF.
2013 Wetlands and Waterways Program Fund Report (IQ 803707)	In OBIF.

Table 4: High-Hazard Dams in Service in Maryland Without Current EAPs

	1/27/14	3/20/14	5/1/14	7/2/14
Last EAP update was more	NR	53	55	51
than a year ago				
Last EAP update was more	31	33	38	29
than three years ago				
Last EAP update was more	20	18	19	16
than five years ago				

NR means "not requested".



Table 5: Significant-Hazard Dams in Service in Maryland: EAP Status

	5/1/14	7/2/14
EAP on file	89	86
No EAP on file	23	26