### MDEStat Meeting May 19, 2014



### Table 1: Transition to Windows 7: Monthly Status

	Total Initially Needed	Number Completed				Target Comple- tion		
		9/13	11/19	1/31	2/28	3/31	4/30	Month
Upgrades Completed	120	114	120	No further upgrades			done	
Primary Computer Replacements Completed	940	14	82	179	252	371	438	6/30
Secondary (duplicate) Replacements Completed	141	0	0	0	0			

# Table 2: NIC ePermits Project, Status as of 5/12/14 Note: "Under internal review" means under review in OIMT. (Continued on next slide)

Admin	Program	Project	Status
ARMA	Radiological	4) Certification of Machines	• WOR sent to DoIT 3/6/2014 for
	Health	Emitting Radiation.	review and approval.
			<ul> <li>Received an informal response</li> </ul>
			from NIC that they were
			waiting for one final response
			from a committee member for
			approval of this project.
			<ul> <li>Approval was received on</li> </ul>
			5/5/2014.
	Air Quality	5) General Permits to Construct for	A draft WOR was received from
	Permits	Small-Size Fuel Burning Equipment	ARMA and is under internal
		/ Boiler.	reviewed.
			• This WOR combines Project 5
			and 6 for ARMA.
	Air Quality	6) General Permits to Construct for	A draft WOR was received from
	Permits	Charbroilers and Pit BBQ	ARMA and is under internal
			review.
			• This WOR combines Project 5
			and 6 for ARMA.



# Table 2: NIC ePermits Project, Status as of 5/12/14 Note: "Under internal review" means under review in OIMT. (Continued on next slide)

Admin	Program	Project	St	tatus
WMA	Wetlands and	1) Tidal Wetlands General License -	•	WOR sent to DoIT 3/6/2014 for
	Waterways	Minor - State Wetlands.		review and approval.
		. •	•	Received an informal response
				from NIC that the WOR was
				send to the eGov committee for
				vote on 4/25/2014.
			•	Approval was received on
				5/5/2014.
	Wastewater	2) NPDES General Permit –	•	The Program is currently
		Mineral Mines.		drafting the WOR.
	Wastwater	3) NPDES General Permit –	•	WMA submitted a WOR for
		Industrial Stormwater.		this project on 5/1.
			•	Confirmed with Ginny Kearney
				that WMA wants to add this
				project back to their list.
			•	The draft WOR is under internal
				review.

## Table 2: NIC ePermits Project, Status as of 5/12/14 Note: "Under internal review" means under review in OIMT.

Admin **Project Status Program** LMA A draft WOR was received from WDUP 7) General Permit for Scrap Tire LMA and is under internal Secondary Coll. Facility License. review. A draft WOR was received from **WDUP** 8) Scrap Tire Hauler License. LMA and is under internal review. A draft WOR was received from **WDUP** 9) Scrap Tire Primary Collection Facility License. LMA and is under internal review.

#### Table 4: FY14 OIMT Priority Projects (Continued on next slide)

Project	Go Live Actual or Target Date	Current Status and Next Key Step
Lead Rental Certification and Accreditation Information System (LRCA) Project (Audit Finding)	May 2014 (For completing business requirements	<ul> <li>Completion of the business requirements document for accreditation, certification and enforcement is targeted for completion by the end of May 2014.</li> <li>Next steps are to develop a CATS+ TORFP to hire a contractor to develop and implement the new application.</li> </ul>
Online Lead Rental Registry Enhancements Project	August 2014	<ul> <li>Ongoing maintenance and support will continue after August 2014 under the new Web &amp; Application Maintenance and Support contract.</li> <li>The new Web &amp; App Support contract was awarded on 5/5/2014.</li> </ul>

#### Table 4: FY14 OIMT Priority Projects (Continued on next slide)

Project	Go Live Actual or Target Date	Current Status and Next Key Step
Online ePermitting - NOI/NPDES General Permits for Stormwater Discharges Associated with Construction Activities	February 2014	<ul> <li>The system went live on February 10, 2014.</li> <li>Phase 2 enhancements have begun.</li> <li>Phase 2 requirements have been completed and signed off by MDE for NIC to proceed with development.</li> <li>Targeting early July 2014 for completion.</li> </ul>
WSIPS	4/24/14	OIMT is happy to announce that Go Live for this project occurred on 4/24/2014. A 90-business-day warranty period is in progress and is scheduled to complete on 7/24/2014. Project closure activities will follow with project close out scheduled for 7/31/0214.

#### Table 4: FY14 OIMT Priority Projects

Project	Go Live Actual or Target Date	Current Status and Next Key Step
SDWIS	TBD	There are scope issues with this project. Tetra Tech (Tt) believes some of the business requirements are out of scope and are requesting additional funding to complete the project. MDE disagrees and crafted a "cure letter", which was sent to Tt on 4/22/2014. The cure letter details actions that Tt must take to rectify the scope issues. Tt was asked to respond by 5/1/2014. A response was not received by 5/1/2014. OIMT contacted Tt on 5/5/2014 to verify that they received the cure letter (a confirmation receipt indicates the cure letter was received the morning of 4/23/2014) and to reiterate MDE position on this matter. Tt responded back on 5/5/2014 that they did not receive the cure letter and would "track it down". OIMT received Tt's response on 5/9.

## Table 5: Information Technology Projects Awaiting Attention (Continued on next slide)

Project	Admin(s) Involved	Brief Project Description	Very Rough Preliminary Estimate of OIMT Staff Hours Needed
Permit Tracking Modernization	WMA, LMA, ARMA	Collect business requirements for modernizing the user interface (UI) to .Net. This is Phase 1 only.	<ul> <li>Approximately 1920 to 2880 hours per person.</li> <li>Estimating 1 to 1½ years to complete.</li> <li>The CATS+ TORFP was approved by DoIT on 5/2/2014. The TORFP will be released the week of 5/5/2014.</li> </ul>
NIC ePermits Projects	ARMA, WMA	All projects listed in Item 4 above.	Approximately 1440 hours over 1 ½ years per project. May take longer if migration is complicated.  • Please refer to Item 4 above for status.



### Table 5: Information Technology Projects Awaiting Attention

	Admin(s)	<b>Brief Project</b>	Very Rough Preliminary Estimate of OIMT
Project	Involved	Description	Staff Hours Needed
Stellar	LMA	Develop a replacement	Approximately 2880 - 3840 hours over 1 ½ to
		application for legacy	2 years. Includes business requirements,
		Stellar.	design, develop, test, integration and
			implementation. Project has extensive
			migration requirements.
			OIMT has proposed a planning phase to
			gather business requirements as a first step
			in replacing Stellar. LMA has said that
			they are researching replacement solutions
			for Stellar in other States. OIMT has
			requested an update from LMA.
			• It is not known what other States have
			done, however some of the States,
			including MD, tried migrating to the
			HHLPSS system. The migration to
			HHLPSS was abandoned after support and
			funding from the CDC was dropped.

