



**Department of  
Veterans Affairs**

Office of Public Affairs  
Media Relations

Washington, DC 20420  
(202) 461-7600  
[www.va.gov](http://www.va.gov)

## **News Release**

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VA Contact: Katie Roberts  
[katie.roberts@va.gov](mailto:katie.roberts@va.gov) or 202-461-4982

OMB Contact: Jean Weinberg  
[Jean\\_B\\_Weinberg@omb.eop.gov](mailto:Jean_B_Weinberg@omb.eop.gov) or 202-395-7254

### **Secretary Shinseki Announces Next Steps in Technology Advancements to Reduce Wasteful Spending and Increase Accountability** *Initial 45 Projects Targeted for New Department-Wide Management System*

WASHINGTON – The Department of Veterans Affairs (VA) announced today that it will temporarily halt 45 information technology projects which are either behind schedule or over budget. These projects will be reviewed, and it will be determined whether these projects should be continued.

“Leveraging the power of Information Technology to accelerate and modernize the delivery of benefits and services to our nations Veterans is essential to transforming VA to a 21<sup>st</sup> century organization that is people-centric, results-driven and forward thinking,” Secretary of Veterans Affairs Eric K. Shinseki said.

Secretary Shinseki ordered a review of the department’s 300 IT projects and implementation of the PMAS, designed to increase the department’s accountability for IT projects.

Each of the 45 projects will be temporarily halted. No further development will occur and expenditures will be minimized. A new project plan that meets the requirements of Program Management Accountability System (PMAS) must be created by the project manager and approved by VA’s Assistant Secretary for Information and Technology before resuming.

“VA has a responsibility to the American people, who are investing millions of dollars in technology projects, to deliver quality results that adhere to a budget and are delivered on time.” Shinseki said. “They need to have confidence that the dollars they are spending are being effectively used to improve the lives of our Veterans.”

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## PMAS 2/2/2/2

PMAS is a management protocol that requires projects to establish milestones to deliver new functionality to its customers. Failure to meet set deadlines indicates a problem within the project. Under PMAS, a third missed customer delivery milestone is cause for the project to be halted and re-planned.

“Our goal is to increase our success rate for our systems development projects,” Roger W. Baker, VA’s Assistant Secretary for Information and Technology, said. “We will use every tool at our disposal to bring about greater accountability and ensure that taxpayer dollars are being spent wisely. PMAS and the IT Dashboard will be critical indicators of whether our IT projects are on schedule and on budget, and if they are not, we will take swift action to cut down on waste and redundancy.”

PMAS, in conjunction with the analytical tools available through the IT Dashboard, will ensure early identification and correction of problematic IT projects. The IT Dashboard, launched last month, is a one-stop clearinghouse of information, allowing the American people to track federal information technology initiatives and hold the government accountable for progress and results.

Over the next year, all IT projects at VA will be required to move to PMAS.

The Obama Administration has made management reform a key government-wide priority. From IT accountability to personnel and contracting reforms, the administration is committed to providing better value, efficiency, and effectiveness for taxpayers’ dollars.

Below is a complete list of all projects temporarily halted under PMAS at this time:

Scheduling Replacement

Laboratory System Reengineering Project (LSRP)

Pharmacy Re-Engineering Pre .5

Health Data Repository (HDR) II

## **PMAS 3/3/3/3**

Pharmacy Re-Engineering Pre1.0  
HeVet Middleware Services  
Person Service Identity Management  
Administrative Data Repository (ADR)  
Document & Ancillary Imaging  
Clinical Data Service  
VA Learning Management  
Home Telehealth (HT) Development  
Occupational Health Record Keeping System (OHRS)  
Enrollment System Redesign (ESR) v4  
CHDR - Chemistry & Hematology: ADC Automation  
Clinical Flow Sheet - CLIO  
E-Gov: E-Training  
Barcode Expansion  
Delivery Service  
Organization Service  
Enrollment System Redesign (ESR) v3.1  
Health Data Repository (HDR) Data Warehouse  
Home Telehealth (HT) Infrastructure Enhancements  
Radiology Outside Reporting  
BCMA Inpatient Medication Request for SFG IRA  
Blood Bank - VBECS v1.0  
Prosthetics Enhancements  
VIC (Veterans Identification Card) Development  
Spinal Cord Injury & Disorders Outcomes v3.0  
Radiology HL7 Interface Update

**PMAS 4/4/4**

Ward Drug Dispensing Equipment (WDDE) Interface  
Lab Data Sharing & Interoperability (LDSI) – Anatomic  
Pathology/Microbiology  
HBPC Medical Foster Home (MFH)  
eClaims Plus  
ASISTS Modification - Case Management  
National Teleradiology Program  
CAPRI Enhancements  
Master Patient Index  
RMS - Rights Management Server  
National Teleradiology Program  
Problem List Standardization  
Radiology Standardization  
LDSI Terminology Support  
Clinical/Health Data Repositories (CHDR) Phase II  
Fee Data and HERO

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