ELECTION REFORM: Malfunction and Malfeasance

<u>Maryland is among the 17 states at "high risk"</u> of having its election results compromised due to problems associated with paperless touchscreen voting machines (a.k.a. direct recording equipment or DREs) according to Common Cause. See the full report entitled, *Election Reform: Malfunction and Malfeasance: A Report on the Electronic Voting Machine Debacle*, published June 2006.

State	Risk Level
Alaska	LOW
Alabama	MID*
Arkansas	HIGH^
Arizona	MID
California	LOW
Colorado	MID#^
Connecticut	LOW
Delaware	HIGH
District of Columbia	HIGH
Florida	HIGH
Georgia	HIGH
Hawaii	LOW
lowa	HIGH ^
Idaho	MID*
Illinois	LOW
Indiana	HIGH
Kansas	HIGH^
Kentucky	HIGH
Louisiana	HIGH
Massachusetts	MID
Maryland	HIGH
Maine	MID
Michigan	MID*
Minnesota	LOW*
Missouri	MID
Mississippi	MID^
Montana	MID*
Nebraska	MID*
New Hampshire	MID*
New Jersey	HIGH#
New Mexico	LOW*
North Carolina	LOW
North Dakota	MID

CHART B	State-By-State Voter Risk Assessment
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State		Risk Level	[
Nevada		MID		
New York		LOW		
Ohio		MID		
Oklahoma		MID*		
Oregon		MID*		
Pennsylvania		HIGH		
Rhode Island		MID*		
South Carolin	a	HIGH		
South Dakota		MID*		
Tennessee		HIGH		
Texas		HIGH		
Utah		MID		
Virginia		HIGH		
Vermont		MID*		
Washington		LOW		
Wisconsin		MID		
West Virginia		LOW		
Wyoming		MID		
Chart Key				
Low Risk	Use paper-based system with man- datory audit of machines or DRE Sys- tem with VVPB and mandatory audit.			
Mid Risk	Use paper-based voting systems or DRE voting systems that have VVPB but no audit requirement.			
High Risk	DRE systems used without VVPB			
*	No DRE systems used			
#	DRE systems will have VVPB and will require audits in future			
٨	Some but not all counties will be using DRE systems with VVPB			
PLEASE NOTE: Risk is assessed according to				

PLEASE NOTE: Risk is assessed according to availability of VVPB and mandatory random audits.

DRE - Direct Record Electronic

VVPB - Voter Verified Paper Ballot