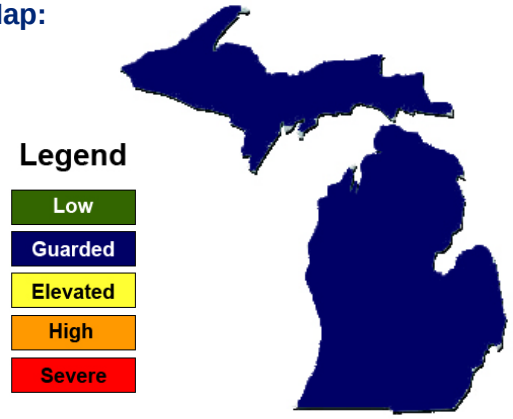
# Governor's Cybersecurity Dashboard

November 2013

## CYBERSECURITY PROGRAM

### MS-ISAC Threat Map:



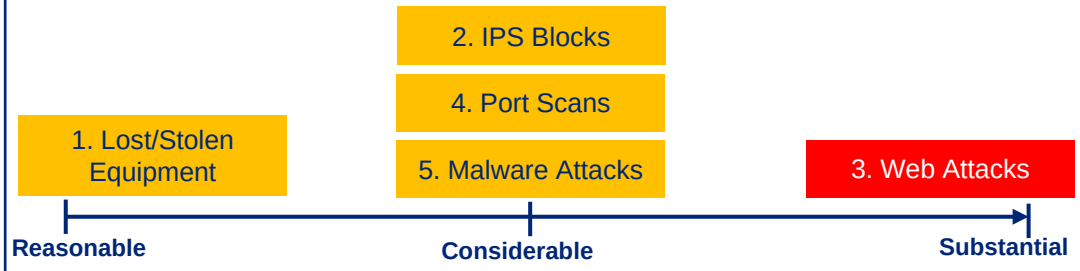

### Call-to-Action on State Cybersecurity:

| Action | Status | Progress |
|---|---|---|
| 1. State cybersecurity governance & authority | Operational | — |
| 2. Comprehensive independent risk assessments & threat landscape | On track | Bids are being reviewed |
| 3. Continuous monitoring for threats & vulnerabilities | On track | ▲ |
| 4. Best practices (e.g. ITIL & SANS 20 critical security controls) | On track | Refining Requirements |
| 5. Cybersecurity awareness & cyber culture | Operational | — |

### State Cybersecurity Initiatives:

| Description | Status | Progress | Cost | Completion date | Milestones |
|---|---|---|---|---|---|
| 1. Database Encryption | Delayed | ▼ | $4.8 million | May 2014 | 85% done by October 2013 |
| 2. MI Cyber Disruption Plan | On track | ▲ | Staff Time | October 2013 | Shared at several events |
| 3. 24x7 Security Operations Center | On track | ▲ | $1.8 million | May 2014 | |
| 4. Awareness Training for all SOM Employees | On track | ▲ | $215,400 | February 2015 | 85% average completion |
| 5. Tactical Training at Cyber Range | Operational | — | N/A | Cyber Range 1.0 complete March 2013 | Successful launch |

## CYBERSECURITY MONTHLY REPORT CARD




**Top 5 Risks & Significant Threats:**

1. Lost/Stolen Equipment
2. Intrusion Prevention System Blocks
3. Web Attacks (HTML & HTTP/S combined)
4. Port Scans
5. Malware from Internet Activity