



## Audit of Critical Infrastructure Resiliency

### **Overall Conclusion:**

- Executive Council has not assigned responsibility for a provincial critical infrastructure program
- Province has not identified CI owned by government nor the owners of private sector critical infrastructure

### National Strategy for Critical Infrastructure

#### **Overall Conclusion:**

- No plan in place to meet objectives of the National Strategy

#### **Examples:**

- EMO agreed to the National Strategy in 2009
- No implementation plan
- One meeting held to date
- Many departments not aware of National Strategy for Critical Infrastructure
- Province is not using the available federal government information sharing site

#### **Recommendations**

1. ECO should assign formal responsibility for CI
2. Make plans to meet National Strategy

### Critical Infrastructure Owners in the Province

#### **Overall Conclusion:**

- Province has not identified all owners whose critical infrastructure impacts Nova Scotians

#### **Examples:**

- EMO's list of critical infrastructure partners is incomplete
- Some departments have partial lists which could be a starting point
- DHW maintains list of CI in health sector, other 9 sectors are lacking
- Communication weaknesses identified with government's responses to 2015 fuel disruption and 2014 post-tropical storm Arthur

#### **Recommendation**

3. For remaining 9/10 sectors, identify and make partnerships with operators of CI

### Critical Infrastructure Owned by the Province

#### **Overall Conclusion:**

- Province has not identified CI it owns beyond the health sector
- Risk assessments are inconsistent

#### **Examples:**

- Only Health has good lists and risk assessments for its CI
- TIR has a plan to protect Hayden Lake water treatment facility, but have not considered interdependencies with other CI
- TIR has not done risk assessments on Canso causeway or critical part of highway 104
- Internal services only considered some risks to 10 of 89 towers used for emergency

#### **Recommendation**

4. Identify all CI and do an all-hazards risk assessment