



# State Policies Regulating Radon Services

# Baseline Today: Credentials in States

## 20 States Regulate Radon Mitigation/Measurement

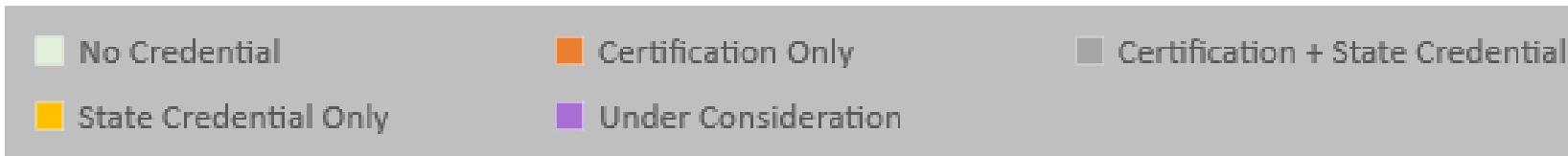
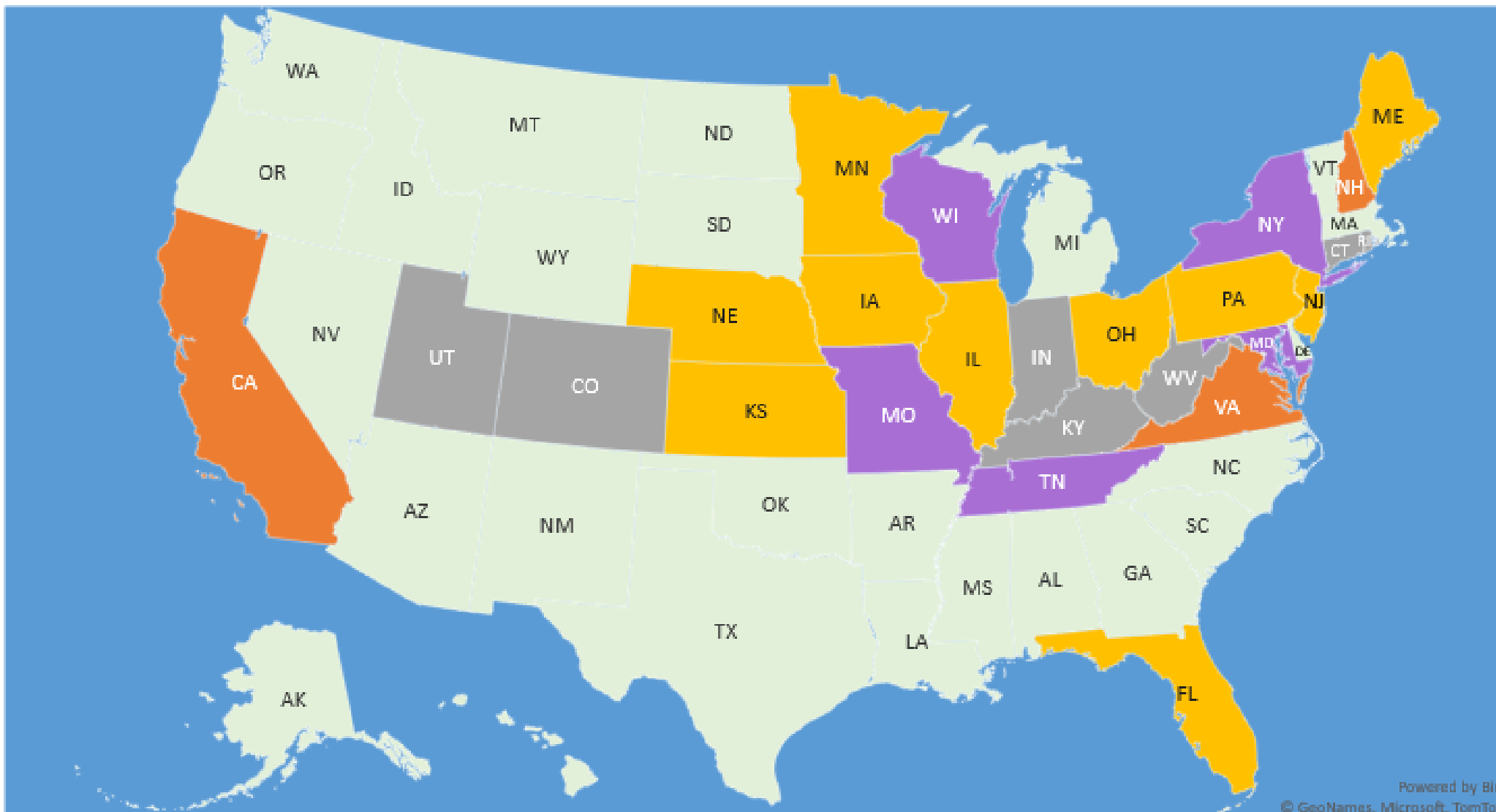
- Prohibit performance by unqualified persons
- Specify the required credentials for performing work:
  - Private proficiency certification only – 3
  - State credential only – 10
  - Both certification and state credential – 7
- Course approvals and exams – 19 rely on proficiency programs
- Device approvals

Regulated State	Required Credential(s)		Current Meas/Mit Standard(s) in Effect	
	Private Certification	State License/Cert.	ANSI-AARST	EPA, ASTM, other
California	X		All	
Colorado	X	X	All	
Connecticut	Mitigation	Mitigation	All (Mitigation)	
Florida		X	(rule pending)	All
Illinois		X		All
Indiana	X	X	All	
Iowa		X	Measurement	Mitigation
Kansas		X	All	
Kentucky	X	X	All	
Maine		X		All
Minnesota		X	All	
Nebraska		X	All	
New Hampshire	Mitigation		All (Mitigation)	
New Jersey		X	All	
Ohio		X		All
Pennsylvania		X	Multifamily	Single Family
Rhode Island	X	X	All	
Utah	Mitigation	Mitigation	All (Mitigation)	
Virginia	X		(notice pending)	Single Family
West Virginia	X	X	All	
<b>Total # of States</b>	<b>10</b>	<b>17</b>	<b>All: 13 Some: 2</b>	<b>All:4 Some: 3</b>

# Aspirations: Improving State Regulation

- Update Standards (Regulated State): FL IA IL VA
- Retool Enforcement (Regulated State): CO KY VA
- Mitigation Compliance Inspection Programs
  - Regulated States: IN KY
  - Non-Regulated States: MI
- Regulate Measurement in Mitigation-Only State: UT
- Create Regulation: MD MO NY TN WI (next slide)

# Radon Credentialing Policies - Current and Potential



# Regulation through Certification - Advantages:

- Leverage experienced private credentialing systems
  - Turn-key infrastructure to process applications/renewals
  - Program is already certifying individuals in all states
  - Technical radon expertise / bench depth
- Approved training courses, devices
- Continuous improvement
- ANAB-accreditation under ISO 17024
- Remotely proctored exam system
- Exam questions confirmed by psychometric process

# Regulation through Certification - Advantages

- Leverage the EPA-recommended consensus standards
- Harmonize with other states
- Simplify HUD multifamily credential compliance
- Optimize use of state employees
  - Focus on priority radon initiatives, in-state issues of concern
  - Reduce bureaucratic burden
  - Avoid regulatory delays and procedural hurdles
- Boards of Radon Safety to facilitate peer oversight and accountability

# IEA's Model Law: Regulation through Certification

1. Prohibition against conduct of radon measurement, mitigation, or laboratory analysis without certification and licensure - Business entities - Exception
2. Licensing of radon measurement professional — Renewal of license — Duties of measurement professional
3. Licensing of mitigation professional — Renewal of license — Duties of mitigation professional
4. Licensing of Radon Inspection Professionals
5. Licensing of Business Entities
6. Liability insurance policy requirement
7. Licensing of radon laboratory — Renewal of license — Requirements for radon laboratory
8. Biennial Licensing — Lapse — Duty to report change of information



# IEA's Model Law – Oversight

9. Board of Radon Safety
10. Board of Radon Safety powers — Issuance, renewal, suspension and revocation of licenses; fines; reprimands; appeals
11. Board of Radon Safety's powers to examine, inspect, test, and enforce
12. Provision and retention of required records
13. Radon mitigation and control fund