

OREGON OFFICE OF EMERGENCY MANAGEMENT

2017 State of Oregon

State Preparedness Report (SPR)

The State Preparedness Report (SPR) process is used to evaluate current preparedness capabilities throughout the state. Through the SPR, states assess their preparedness by indicating on a scale of 1 (low) to 5 (high) on how capable they are for each core capability.

The information contained within the SPR covers two important areas:

1. Perceived Level of the Capability

Within the report, areas of higher capability are designated with higher scores (ex. 4 and 5) and will be marked light to dark green. Those areas of lower capability are designated with lower scores (ex. 1 and 2), and will be marked as red or orange, respectively. The average rating of the capability within the column labeled "Capability Estimation Average" provides more specific scores. The heat map also defines levels of capability specifically in the areas of planning, organization, equipment, training, and exercise.

2. Priority of the Capability

The column labeled "Priority Level" conveys the level of priority for a core capability, relative to all other core capabilities. Of the **32 core capabilities**, 13 have been designated as high priority (ex. Operational Communications, Cybersecurity, Public Information and Warning).

Federal agencies and state-level governments use SPR data to support preparedness efforts and to answer fundamental questions such as "How prepared are we?" and "Where should we focus preparedness efforts to become more resilient?"

The SPR is a critical source of data and is used to:

- inform planning, training, and exercise efforts
- track and report progress toward building capabilities
- identify and address capability gaps and shortfalls
- communicate needs and priorities to stakeholders

If you have questions regarding the 2017 SPR, or the SPR process, please contact:

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2017 State Preparedness Report Heat Map

CORE CAPABILITY	CAPABILITY ESTIMATION BY POETE					AVERAGE	
	Planning	Organization	Equipment	Training	Exercise	OF CAPABILITY ESTIMATIONS	PRIORITY
Fire Management and Suppression	3	3	3	4	3	3.2	High
Community Resilience	3	3	3	3	3	3.0	High
Operational Communications	3	3	3	3	3	3.0	High
Operational Coordination	3	3	3	3	3	3.0	High
Planning	3	3	3	3	3	3.0	High
Public Information and Warning	3	3	3	3	3	3.0	High
Threat and Hazard Identification	3	3	3	3	3	3.0	Medium
Cybersecurity	3	3	3	3	2	2.8	High
Public Health, Healthcare, and Emergency Medical Services	3	3	2	3	3	2.8	High
Intelligence and Information Sharing	3	3	3	3	2	2.8	Medium
Situational Assessment	3	3	3	2	2	2.6	High
Environmental Response/Health and Safety	3	3	2	2	2	2.4	Medium
Risk and Disaster Resilience Assessment	3	3	2	2	2	2.4	Medium
Forensics and Attribution	3	3	2	2	2	2.4	Low
Infrastructure Systems	3	2	2	2	2	2.2	High
Mass Search and Rescue Operations	2	3	2	2	2	2.2	Medium
On-Scene Security, Protection, and Law Enforcement	2	3	2	2	2	2.2	Medium
Critical Transportation	2	2	2	2	2	2.0	High
Logistics and Supply Chain Management	2	2	2	2	2	2.0	High
Long-term Vulnerability Reduction	2	2	2	2	2	2.0	High
Access Control and Identity Verification	2	2	2	2	2	2.0	Medium
Health and Social Services	2	2	2	2	2	2.0	Medium
Interdiction and Disruption	2	2	2	2	2	2.0	Medium
Mass Care Services	2	2	2	2	2	2.0	Medium
Risk Management for Protection Programs and Activities	2	2	2	2	2	2.0	Medium
Fatality Management Services	2	2	2	1	2	1.8	Medium
Housing	2	2	2	1	1	1.6	Medium
Physical Protective Measures	2	2	1	2	1	1.6	Medium
Supply Chain Integrity and Security	2	2	2	1	1	1.6	Medium
Natural and Cultural Resources	2	2	2	1	1	1.6	Low
Economic Recovery	2	2	1	1	1	1.4	Medium
Screening, Search, and Detection	1	2	1	2	1	1.4	Low

Capability Estimation Rating Scale: a scale from 1 - 5, with 1 indicating no/minimal capability and 5 indicating full capability.

Rating Scale Color Key: 1 2 3 4 5

Capability Estimation Average: the mean of POETE scores for the particular core capability.

Priority: the priority of the core capability, relative to other core capabilities (e.g. High, Medium, Low).