

## EXERCISE EVALUATION GUIDE

**Exercise Name:** IronOr'24

**Exercise Date:** October 29<sup>th</sup>-30<sup>th</sup>, 2024

**Jurisdiction/Organization:** Portland Bureau of Emergency Management

**Venue:** Portland Emergency Operations Center

**EEG Instructions:** For this evaluation, please gather any notes relating to the objectives listed below. The focus of the notes should be to capture participant discussions and outcomes relating to exercise play. Examples include: When X inject was delivered, participants noted difficulties with Y process or system. Or, the participants noted the updated meeting cadence worked very well to gather necessary information from planning stakeholders in a timely fashion. Please feel free to capture your notes in a notebook then transfer them or attach them to this form, if there is not adequate space provided. The information collected will be used to inform the After Action Report and Improvement Plan.

Response
<p><b>Exercise Objectives:</b></p> <p><b>OBJECTIVE 1.1</b> The City of Portland EOC will activate on Tuesday, October 29<sup>th</sup> and Wednesday, October 30<sup>th</sup> starting 96 hours after and in response to a 9.0 Cascadia Subduction Zone Earthquake in accordance our processes, procedures, and plans including the ICS planning P to institute an emergency declaration, produce IAPs and situation status reports, process resource requests, and support peripheral Bureau and Team exercises that will occur simultaneously.</p> <p><b>OBJECTIVE 1.2</b> Portland Permitting and Development will coordinate with the City EOC to deploy safety inspection teams and share reports relating to critical infrastructure / buildings in response to a 9.0 Cascadia Subduction Zone Earthquake.</p> <p><b>OBJECTIVE 1.3</b> The Portland Bureau of Transportation will coordinate with the City EOC as they, among other BICP objectives, collect and communicate damage assessment information to the City of Portland EOC from their Bureau Incident Command Post in response to a 9.0 Cascadia Subduction Zone Earthquake.</p> <p><b>OBJECTIVE 1.4</b> Portland Neighborhood Emergency Team (NET) volunteers will deploy Tuesday, Oct 28<sup>th</sup> to participate in a drill where they use the NET DAMM ArcGIS Survey 123 tool to submit damage assessment data to the City of Portland EOC.</p> <p><b>OBJECTIVE 1.5</b> Neighborhood Emergency Team members will deploy</p> <ul style="list-style-type: none"> <li>• Tuesday morning, Oct 28<sup>th</sup> to participate in a drill where they will submit damage assessment data using the DAMM tool, and</li> <li>• Wednesday, Oct 30 from 1800-2100 for a Citywide Deployment Exercise to conduct local response to the 9.0 Cascadia Subduction Zone Earthquake according to their NET Team Operations Plans and the NET Guidebook.</li> </ul>
<p><b>Core Capability: Operational Coordination</b></p> <p>Establish and maintain a unified and coordinated operational structure and process that appropriately integrates all critical stakeholders and supports the execution of core capabilities.</p>

<b>Response</b>
<p><b>Evaluator notes relating to EOC ACTIVATION:</b></p>
<p><b>Evaluator notes relating to PLANNING P USEAGE:</b></p>
<p><b>Evaluator notes relating to INGEGRATION OF OUTSIDE ORGANIZATIONS, BUREAUS, and AGENCIES (Specifically, how was information gathered and incorporated in the IAP process for Portland Permitting and Development, PBOT, NETS, and other agencies?):</b></p>

<b>Response</b>
<p><b>Evaluator notes relating to the DEVELOPMENT OF TWO IAPs:</b></p>
<p><b>Evaluator notes relating to the USE OF THE INITIALLY DEVELOPED IAP:</b></p>
<p><b>Evaluator notes relating to RESOURCE REQUEST PROCESSING (Including interaction with the County and how communications challenges impacted this capability):</b></p>

Response
<p><b>Evaluator notes relating to the EMERGENCY DECLARATION CREATION and APPROVAL PROCESS:</b></p>
<p><b>Other Evaluator notes:</b></p>

Evaluator Information
Evaluator Name: [Insert]
Evaluator Email: [Insert]
Evaluator Phone: [Insert]