

Vulnerability Assessment and System Hardening

Stakeholder Meeting

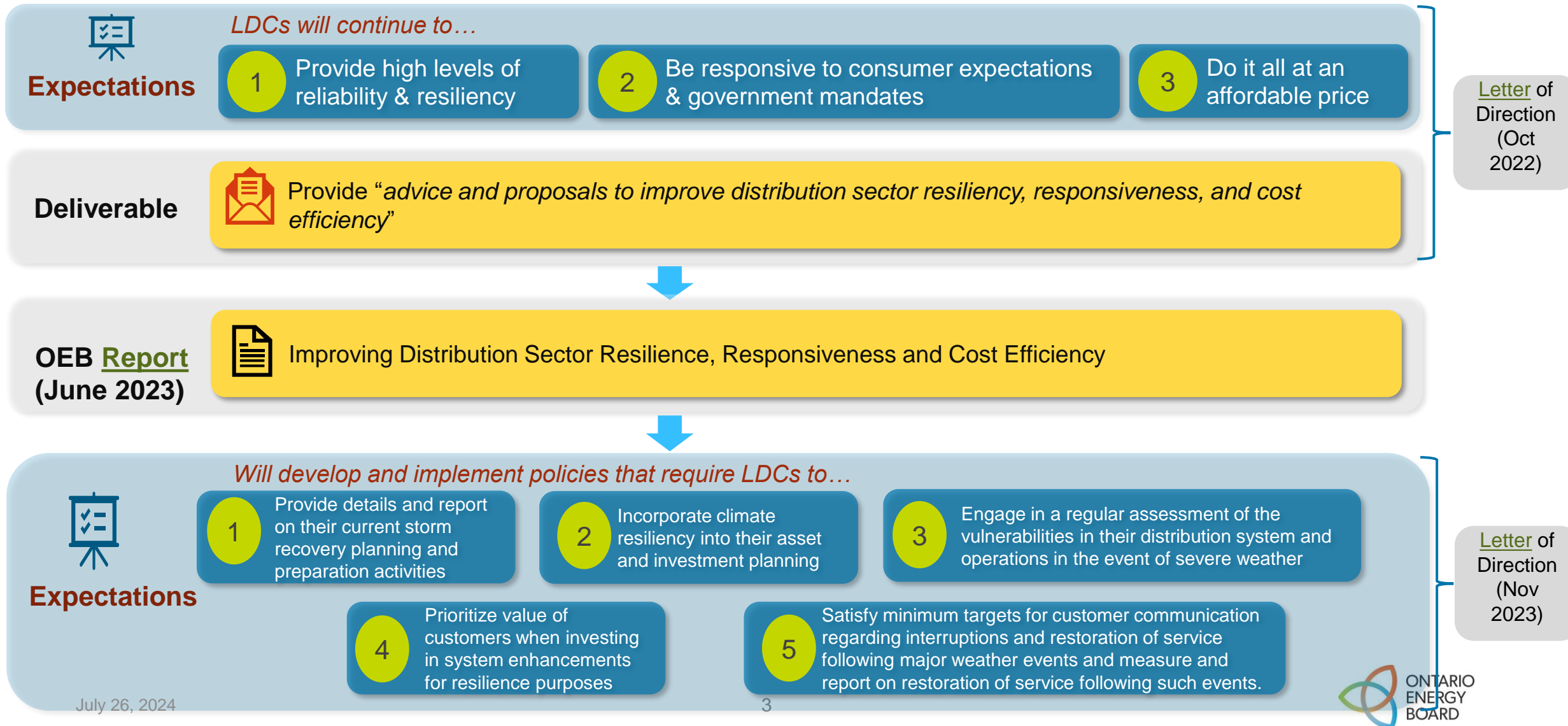
EB-2024-0199

Agenda



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| 01 | Introduction
OEB – 5 min. |
| 02 | Background
OEB – 10 min. |
| 03 | Overview
Guidehouse – 30 min. |
| 04 | RPQR Working Group Survey Results
Guidehouse – 20 min. |
| 05 | Timeline and Discussions
Guidehouse – 90 min. |
| 06 | Q&A and Wrap-up
OEB – 15 min. |

Background – Letter of Direction



Background – Resilience Actions Work Streams

Restoration Performance (via the Reliability and Power Quality Review)

- 1 Provide details and report on their current storm recovery planning and preparation activities
- 5 Satisfy minimum targets for customer communication regarding interruptions and restoration of service following major weather events and measure and report on restoration of service following such events

Vulnerability Assessment and System Hardening

- 2 Incorporate climate resiliency into their asset and investment planning
- 3 Engage in a regular assessment of the vulnerabilities in their distribution system and operations in the event of severe weather
- 4 Prioritize value for customers when investing in system enhancements for resilience purposes

Distribution Sector Resilience, Responsiveness and Cost Efficiency [Hub](#)

Guidehouse Presentation

