

#### WESTERN ENERGY MARKETS

# Policy Initiatives Roadmap Update

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# Goals for the policy catalog and roadmap

#### Meaningfully engage external stakeholders

- Stakeholders propose and advocate for their own initiatives
- Final catalog includes stakeholder prioritization

#### **Transparent**

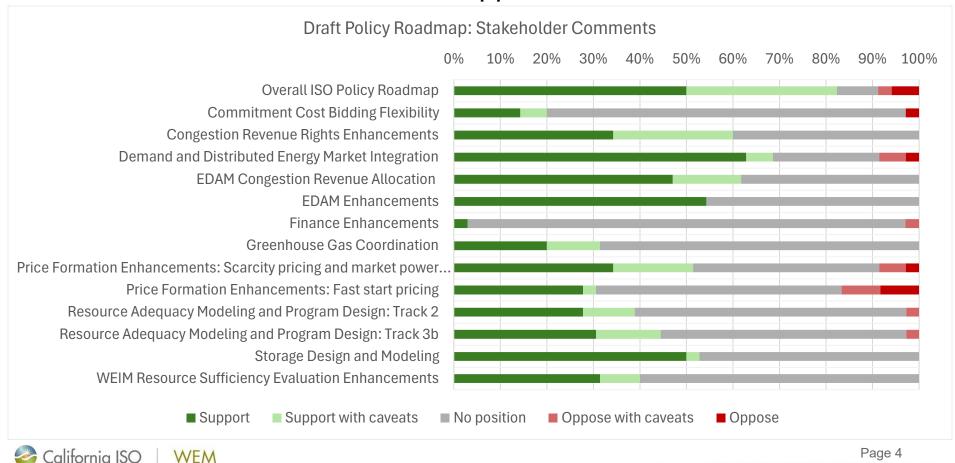
- Clear methods to identify and prioritize proposals
- Open and transparent access to all stakeholders to influence policy enhancements roadmap
- Allows stakeholder prioritization to be considered in the ISO's internal planning processes, together with:
  - Alignment with ISO strategic goals and already planned work
  - Project impact on market efficiency and system reliability
  - Implementation cost
  - Other ISO commitments
- **Incorporate urgent requests**

# Final 2026-2028 policy roadmap presented for review

January 2025 kickoff stakeholder meeting Stakeholders submit policy initiatives to February Catalog Stakeholder prioritization workshops + RIF **April** roundtable Stakeholders submit prioritization rankings **April**  Publish updated 2025 Policy Initiatives May Roadmap + present at governance meetings June Publish 2025 policy initiatives catalog Begin 2026-2028 policy initiatives roadmap July development November Draft policy roadmap released December Final policy roadmap released

### Stakeholders provided valuable feedback for draft roadmap

- 38 stakeholder comments submitted on December 2
- Asked to characterize their ability to support the roadmap
- Asked to characterize their support for individual initiatives



WEM

# The final policy roadmap supports strategic objectives

### Strategic objectives include:

- encouraging participation in efficient and competitive markets,
- promoting regional market expansion and enhancement,
- supporting market integration of new technologies, and
- maintaining reliable operations for market participating balancing authority areas

Strengthen resource adequacy and meet California's SB100 goals through long-term transmission planning and effective coordination with state agencies

#### Policy roadmap:

Resource adequacy modeling and program design

#### Also furthered by Transmission planning and generator interconnection:

- Transmission planning, approval, and energization
  - Order 1920 implementation
  - Transmission development forum
- Interconnection reforms

# Encourage participation in efficient and competitive markets

- Congestion revenue rights enhancements
- Price formation enhancements
- Storage design and modeling
- Demand and distributed energy market integration
- Commitment cost bidding flexibility

## Promote regional market expansion and enhancement

- EDAM enhancements
- EDAM congestion revenue allocation
- Price formation enhancements: balancing authority arealevel market power mitigation & scarcity pricing
- Finance enhancements
- Demand and distributed energy market integration
- Storage design and modeling
- WEIM resource sufficiency evaluation enhancements
- Greenhouse gas coordination
- Gas resource management

# Support integration of new generation technologies

- Storage design and modeling
- Demand and distributed energy market integration

# Maintain reliable operations for market participating balancing authority areas

- Resource adequacy modeling and program design
- Storage design and modeling
- Demand and distributed energy market integration
- Price formation enhancements
- WEIM resource sufficiency evaluation enhancements