



GRIDWORKS

Welcome!

**PNM Integrated
Resource Plan
(IRP) Workshop**



**August 12, 2026
9:00 AM- 12:00 PM MDT
WORKSHOP #9
CLOSING WORKSHOP
(Courtesy Review & Process Feedback)**

WEBEX:

<https://gridworks.webex.com/gridworks/j.php?MTID=m00bc85ccd35ccaacf14ad7a3c808e6ca> (ID: 26631130392, password: 7MfuJkhqg63)

**This session is being recorded.
For recording and meeting materials, see
<https://gridworks.org/initiatives/pnm-2026-integrated-resource-plan/>**

Today's Objectives and Agenda

Objectives

- Review any changes to the SoN and AP as a result of the prior workshop
- Understand key elements of the IRP report
- Review main topics/interests/themes raised during the stakeholder process
- Invite feedback on facilitated stakeholder process

Agenda

9:00	Welcome, Agenda, and Objectives
9:15	IRP Review
10:30	Break
10:45	Review of Themes Discussed
11:00	Invitation for Feedback on Process
11:15	Summary and Next Steps
11:30	Utility Reflection
11:45	Adjourn

Activities Since The Prior Workshop

- Resiliency Study Results
- IRP Report Draft
- Affordability Considerations
- Transmission Considerations

Summary of Stakeholder Gatherings To Date

update

Workshops



Other Sessions/Office Hours/Activities

- 1/27/25 – IRP Studies
- 2/18/26 – Transmission Modeling
- 3/4/26 – Geothermal Costs
- 3/5/26 – Follow-up Questions from Workshops #2 & #3
- 3/25/26 – Follow-up Questions from Workshop #4
- 4/20/26 – Transmission Modeling, Stakeholder Run Requests
- Late April- early May - Stakeholder modeling request follow-up discussions
- 6/10/26 – Stakeholder Runs Results Office Hour
- 7/2/26 – Comments on SoN and AP submitted by stakeholders

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IRP REPORT OVERVIEW

During The Break

We invite you to respond to an
end-of-process survey



<https://forms.gle/pr9x2uQZ6c31VGk77>

Themes Raised Over the Course of the Facilitated Process

- Data center load growth, forecasting, and customer protections
- Energy Transition Act compliance, natural gas resource
- Distributed energy resources, demand response, virtual power plants
- Cost and integration of emerging clean energy technologies (geothermal, long duration storage, fusion)
- Nuclear generation as a proxy resource
- Transmission additions and market interactions
- Smart meter rollout and time-of-day rates
- Customer bill impacts, affordability, and revenue requirements
- Relationship among IRP modeling, current procurements, and future RFPs
- Modeling access, transparency, and stakeholder process

The Commission Wants to Hear from YOU

IMPACT	FEELING HEARD	UNRESOLVED ISSUES	REPRESENTATION
INTERACTIONS	MATERIAL ACCESSIBILITY	FACILITATION	COMPARISON TO 2023 PROCESS

Responses requested by Sept. 4;
Gridworks also available for
follow-up conversations



<https://forms.gle/pr9x2uQZ6c31VGk77>

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Reflections and Next Steps

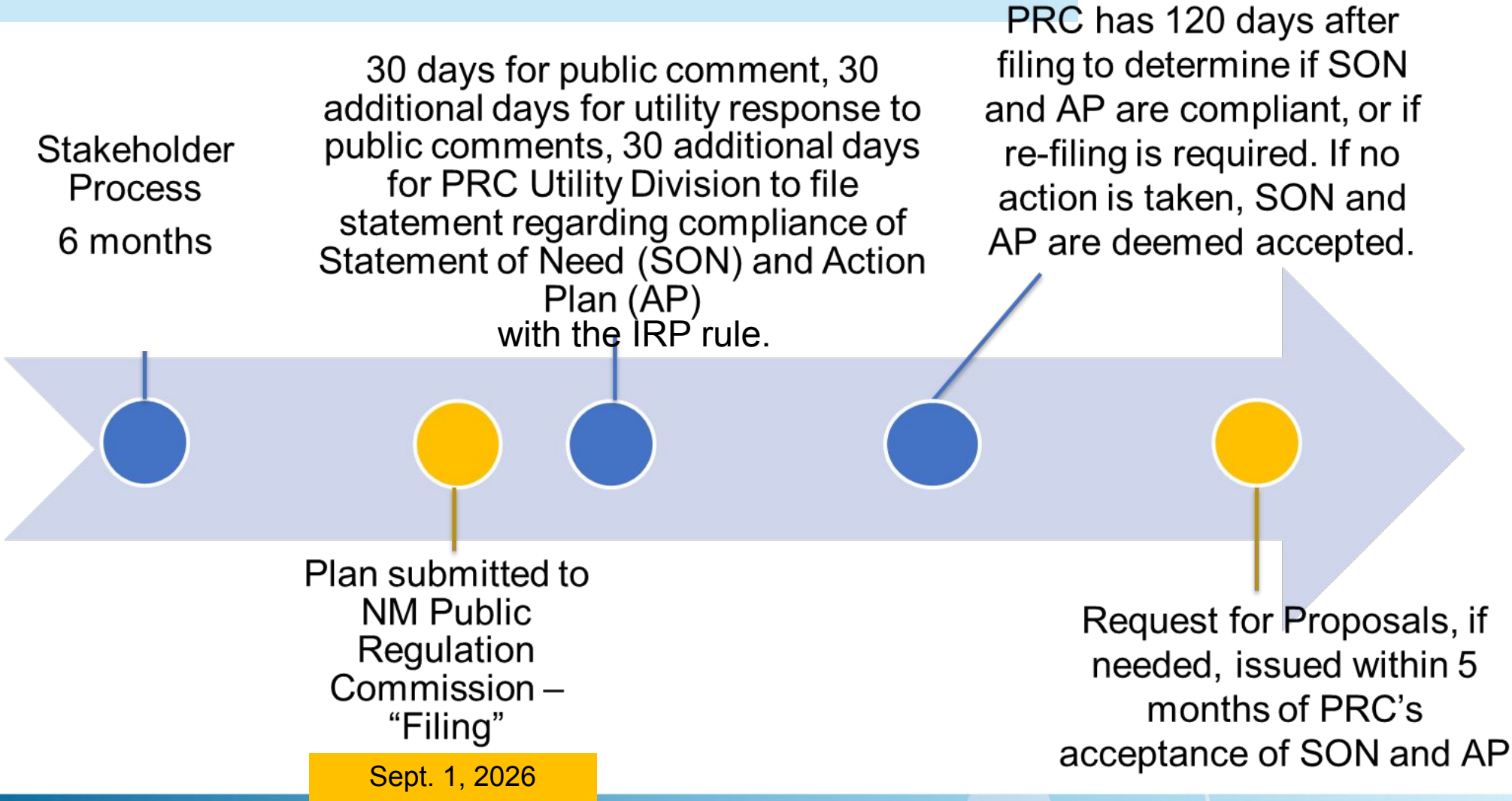
Summary and Next Steps



Workshop materials are posted on the Gridworks website. A summary will be available in a few days.

Request for feedback on facilitated stakeholder process by 5 PM, Sept. 4. Survey and individual follow up conversations are welcome.

Sequence of Steps in the Integrated Resource Plan Process





THANK YOU FOR ATTENDING

QUESTIONS

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