

2024 Integrated Resource Plan Overview

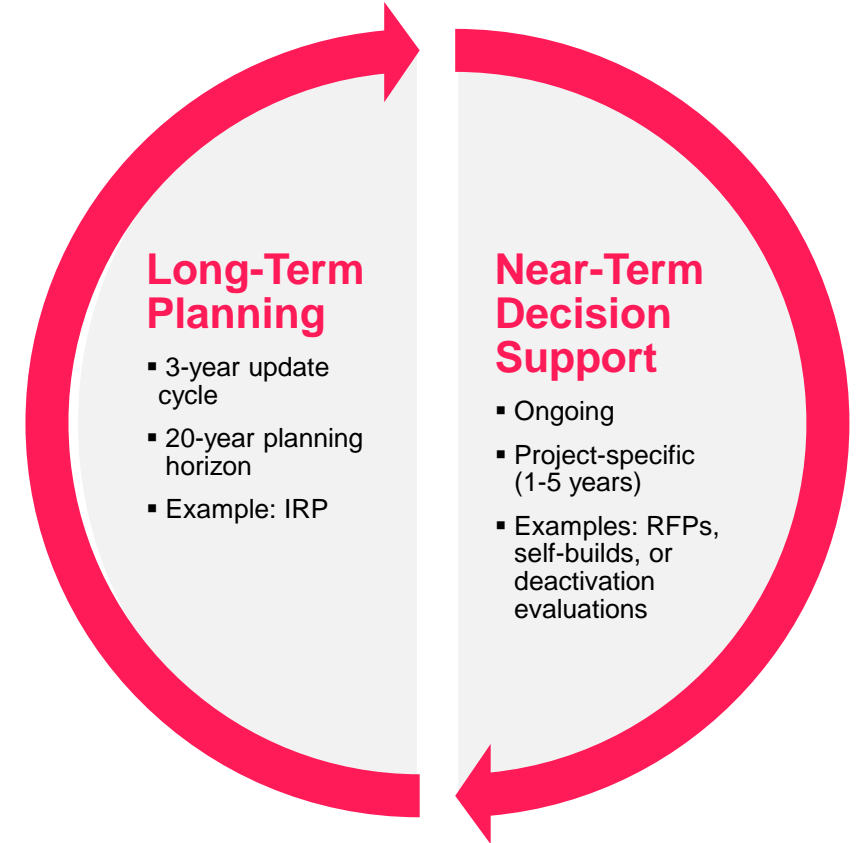
September 28, 2023

Integrated Resource Planning (“IRP”) Overview

EAL’s IRP guides long-term generation decisions

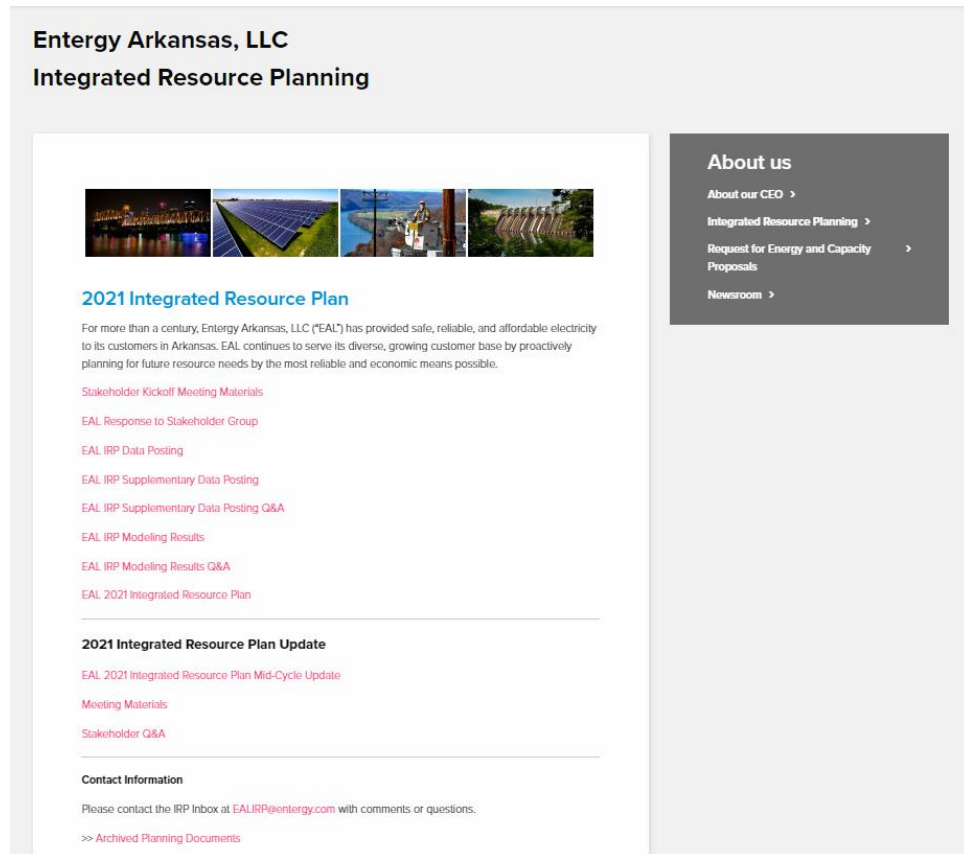
EAL updates its IRP on a three-year cycle, consistent with Section 6.1 of Attachment 1 to APSC Order No. 6 in Docket No. 06-028-R, “Resource Planning Guidelines for Electric Utilities”¹ EAL has begun development of its next Integrated Resource Plan to be filed with the Commission no later than three years from the prior IRP submission, which is October 29, 2024.

- EAL’s IRP strategy helps to guide the necessary steps EAL takes today to continue to enhance reliability, affordability, and environmental stewardship for its customers. This approach also provides the flexibility EAL requires to respond and adapt to changing customer needs and expectations.
- Near-term decisions around new generation or deactivation of existing generation are project-specific and are handled on a case-by-case basis
- The IRP encompasses longer-term trends that inform long-term planning decisions regarding EAL’s generation portfolio



2024 IRP Website

EAL's IRP website and email inbox will serve as the primary points of communication with the Stakeholder Committee and will continue to be updated with IRP materials and responses to Q&As.



Entergy Arkansas, LLC
Integrated Resource Planning

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About our CEO >
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2021 Integrated Resource Plan
For more than a century, Entergy Arkansas, LLC ("EAL") has provided safe, reliable, and affordable electricity to its customers in Arkansas. EAL continues to serve its diverse, growing customer base by proactively planning for future resource needs by the most reliable and economic means possible.

[Stakeholder Kickoff Meeting Materials](#)
[EAL Response to Stakeholder Group](#)
[EAL IRP Data Posting](#)
[EAL IRP Supplementary Data Posting](#)
[EAL IRP Supplementary Data Posting Q&A](#)
[EAL IRP Modeling Results](#)
[EAL IRP Modeling Results Q&A](#)
[EAL 2021 Integrated Resource Plan](#)

2021 Integrated Resource Plan Update
[EAL 2021 Integrated Resource Plan Mid-Cycle Update](#)
[Meeting Materials](#)
[Stakeholder Q&A](#)

Contact Information
Please contact the IRP Inbox at EALIRP@entergy.com with comments or questions.
>> [Archived Planning Documents](#)

Website Link:

[Entergy Arkansas, LLC Integrated Resource Planning \(entergy-arkansas.com\)](https://entergy-arkansas.com)

IRP inbox:

EALIRP@entergy.com

Integrated Resource Planning Process

Each component of the IRP process is critical to create an informative and effective IRP:

An Integrated Resource Plan is a planning process and framework in which the costs and benefits of supply-side and demand-side alternatives are evaluated to develop resource portfolio options that help meet EAL's planning objectives. Results of the IRP are not intended as static plans or pre-determined schedules for resource additions and deactivations.



Planning and design

Building future scenarios, assumptions, and ranges of risk factors



Stakeholder engagement

Sharing information, receiving feedback, and facilitating Stakeholder Group



Modeling and analysis

Market modeling, EAL portfolio optimization, production cost projections



Conclusions and action plan

Identifying themes and opportunities, establishing a mid-term, actionable plan

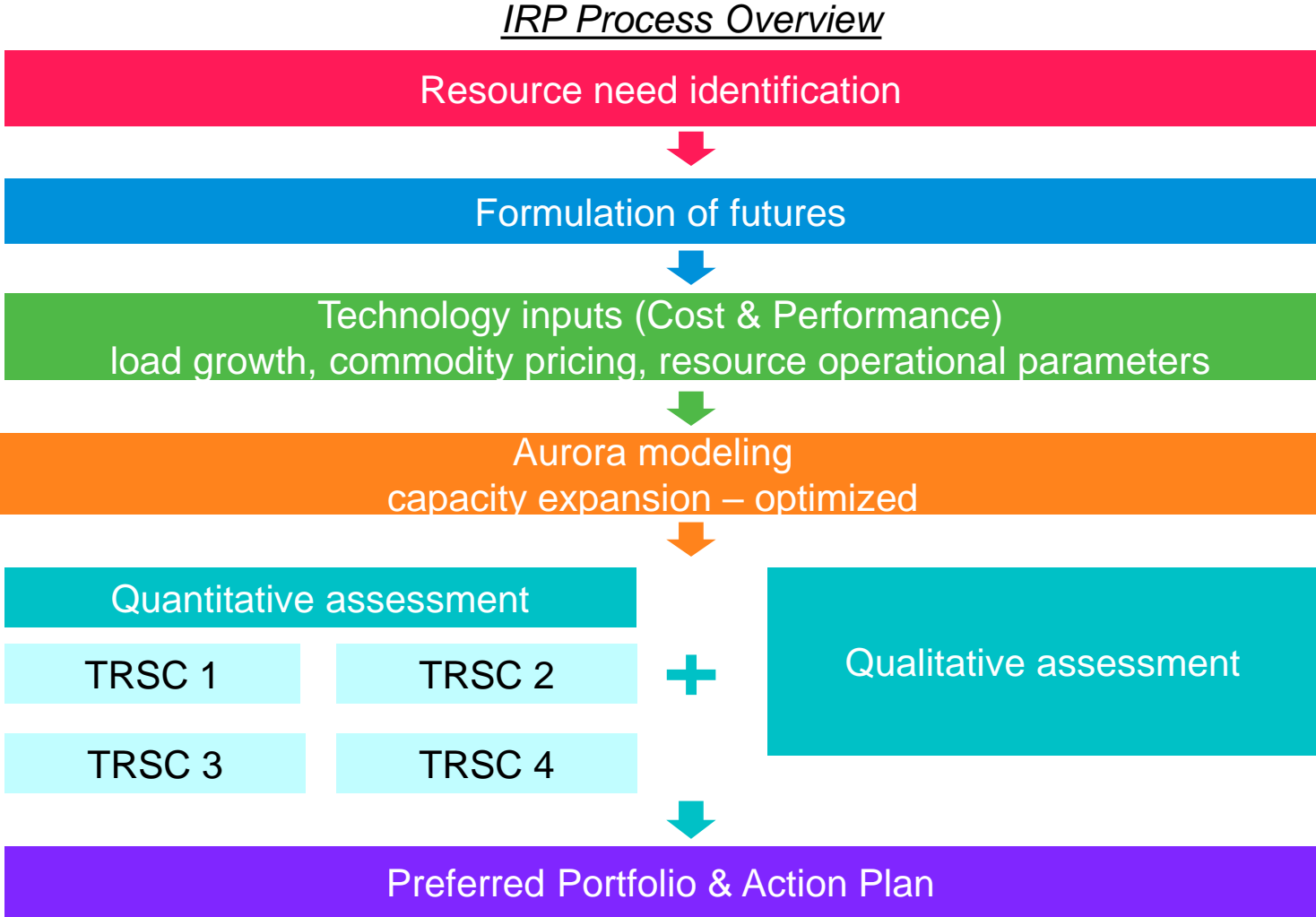


Publishing and filing the report

Organizing information, displaying results, and communicating EAL's narrative

Integrated Resource Plan Report

The Report will include a review of the modeling, as well as an identified Preferred Portfolio and an Action Plan



2024 IRP Stakeholder Tentative Timeline

- Stakeholder engagement will be a cornerstone of the 2024 EAL IRP process
- Stakeholder meetings and data postings will be posted to EAL's IRP website and communicated via email

