

THREE PEAKS TO PURGATORY FLAT

345-KV TRANSMISSION LINE PROJECT

Rocky Mountain Power is planning to construct the Three Peaks to Purgatory Flat 345-kV Transmission Line Project.

Three Peaks to Purgatory Flat (Project) consists of approximately 54 miles of new 345-kilovolt (kV) transmission line from the existing Three Peaks Substation near Cedar City, Utah, to the existing Purgatory Flat Substation near Washington, Utah.

The Project will address customer load growth while improving the resiliency and reliability of the transmission system in Iron and Washington Counties. The Project will increase capacity by approximately 1,000 megawatts to relieve constraints on the current transmission system.

Project Benefits



Reliability: To improve energy reliability for Southern Utah in both normal system conditions, and grid disturbances. The Project will strengthen Rocky Mountain Power's ability to import energy so that customers get the energy they need when they need it, especially during times of peak demand.



Economic Growth: To stimulate business growth and job creation during construction and operation while supporting Rocky Mountain Power's commitment to provide energy for the increasing growth in Iron and Washington Counties.



Increased Resiliency: To improve system resiliency in Southern Utah. Existing energy infrastructure serving the area are located within a common corridor and could be affected by the same unexpected weather event. The Project will provide an additional transmission path, reducing the likelihood of service interruptions and Public Safety Power Shutoff due to unexpected weather conditions.

Anticipated Schedule

Transmission Routing Study

January 2026 – May 2026

First Round of Open House Meetings
October 2026

Engineering
2028 – 2030

Construction
2031 – 2033

In Service
2033

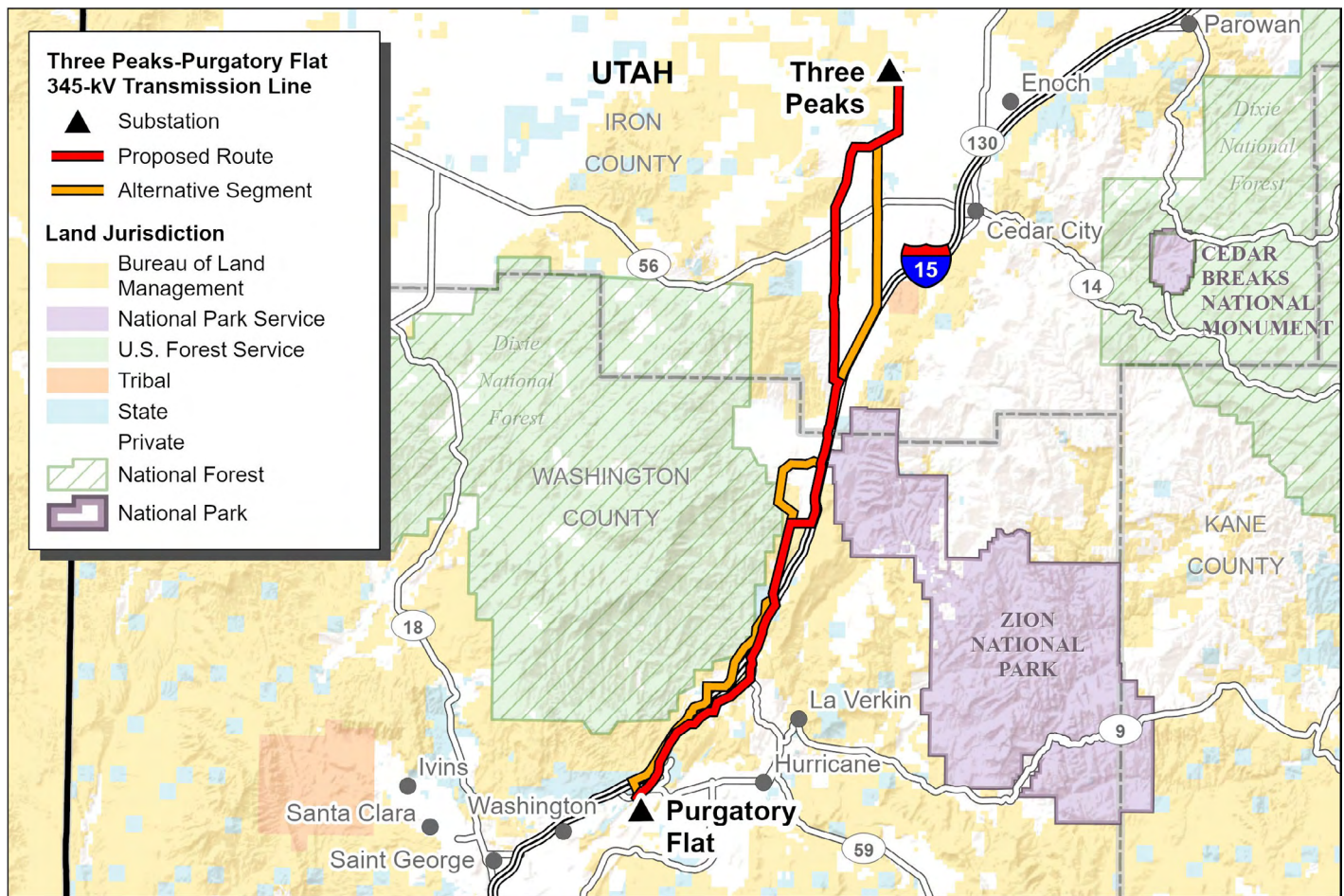


Public Outreach | Fall 2026 – Project Completion

Negotiate Easements | 2029 – 2031

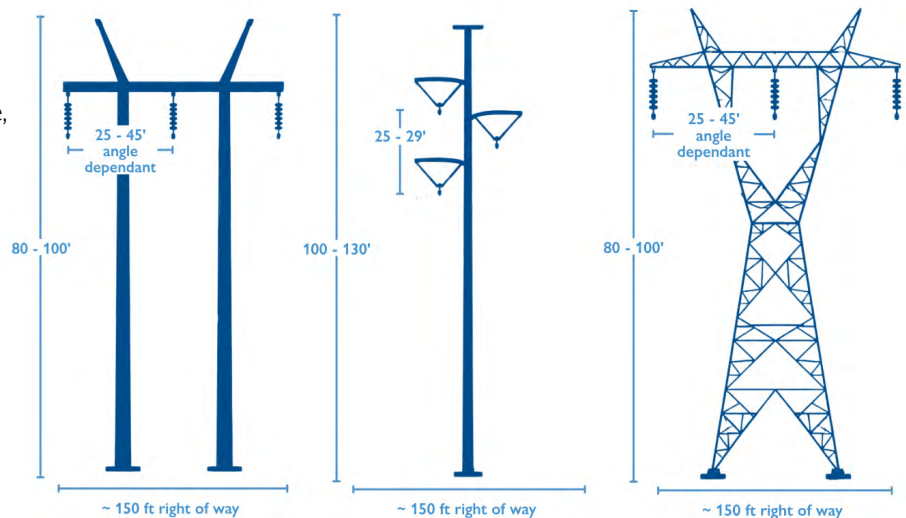
Permitting | 2026 – 2030





Typical Structure Types

- Voltage:** Single circuit 345-kV
- Length:** Approximately 54 miles
- Structure types:** Steel H-frame, mono-pole, and lattice transmission towers
- Structure height:**
Average ranges per structure type:
 - H-frame: 80 to 100 feet
 - Mono-pole: 100 to 130 feet
 - Lattice: 80 to 100 feet
- Span between structures:**
Average range 500 to 1000 feet
- Right-of-way width:** 150 feet



September 11, 2026

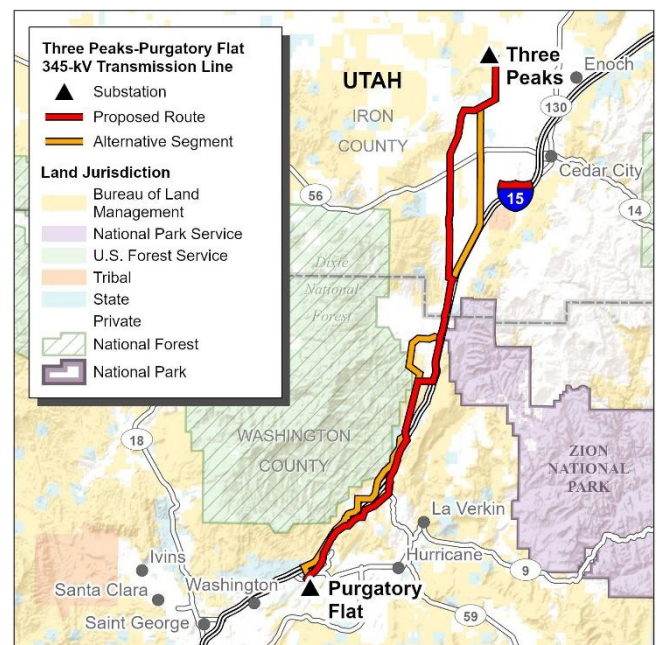
Rocky Mountain Power
1407 W North Temple Street
Salt Lake City, Utah 84116

Iron County Commissioners
P.O. Box 429
Parowan, Utah 84761

RE: Notification of Initial Public Open House Meetings for the Three Peaks to Purgatory Flat 345-kV Transmission Line Project

Dear County Commissioners,

As part of our continued engagement with local jurisdictions along the proposed project route, Rocky Mountain Power, a subsidiary of PacifiCorp, would like to notify Iron County of our plans to host initial public open house meetings in early October 2026. These meetings are intended to introduce the Three Peaks to Purgatory Flat 345-kV Transmission Line Project (Project), share project information with the public, and gather valuable community input. The Project consists of an approximately 54-mile, 345-kilovolt (kV) single-circuit transmission line connecting the existing Three Peaks Substation near Cedar City, Utah, to the existing Purgatory Flat Substation near Washington, Utah.



Open House Information

The initial open house meetings will provide community members with an opportunity to learn more about the Project, ask questions, and share feedback. As we are in the early stages of the permitting process and no final route has been selected, input from landowners and residents is an important part of the decision-making process and helps Rocky Mountain Power identify the best path forward to meet the existing and future energy needs of Iron and Washington Counties. Attendees are welcome to stop by at any time during the open house, where Project team members will be available to answer questions, share information, and receive feedback. No formal



presentation will be given. **The planned open house meetings are as follows:**

Tuesday, October 6 – Cedar City

Festival Hall Conference Center
96 North Main Street, Suite 100
5:00 – 7:00 p.m.

Wednesday, October 7 – Leeds

Fire Station 47
730 North Main Street
5:00 – 7:00 p.m.

Thursday, October 8 – Washington

Heritage Hall
50 North Main Street
5:00 – 7:00 p.m.

Wednesday, October 14 – Virtual

Register Online at
www.ThreePeakstoPurgatory.com
12:00 – 1:00 p.m.

To help inform the public of these upcoming meetings, Rocky Mountain Power plans to notify landowners in proximity to the proposed route and alternative segments and publish open house notices in local newspapers. A public meeting announcement graphic is also being provided for Iron County to use in sharing information about the open houses. We would welcome and greatly value Iron County's assistance in posting the graphic through your website, social media platforms, newsletters, or other communication channels. Your partnership to help ensure residents are informed and aware of opportunities to participate in the process would be appreciated.

Rocky Mountain Power appreciates the coordination and input provided by Iron County thus far and looks forward to continuing our collaboration throughout Project development. Should you have any questions or would like additional information, please contact Tami Moody at (801) 220-2217 or Tami.Moody@pacificorp.com.

Sincerely,

Tami Moody
PacifiCorp
Regulatory Permitting Manager

CC: Thomas Carter, PacifiCorp, VP Government Affairs
Brandon Smith, PacifiCorp, Director Transmission & Delivery
Jens Jorgensen, PacifiCorp, Environmental Analyst
Lennie McConnel, BLM, Reality Specialist
Patricia Peterson, PacifiCorp, Federal Permitting Manager
Roger Yensen, PacifiCorp, Project Manager