

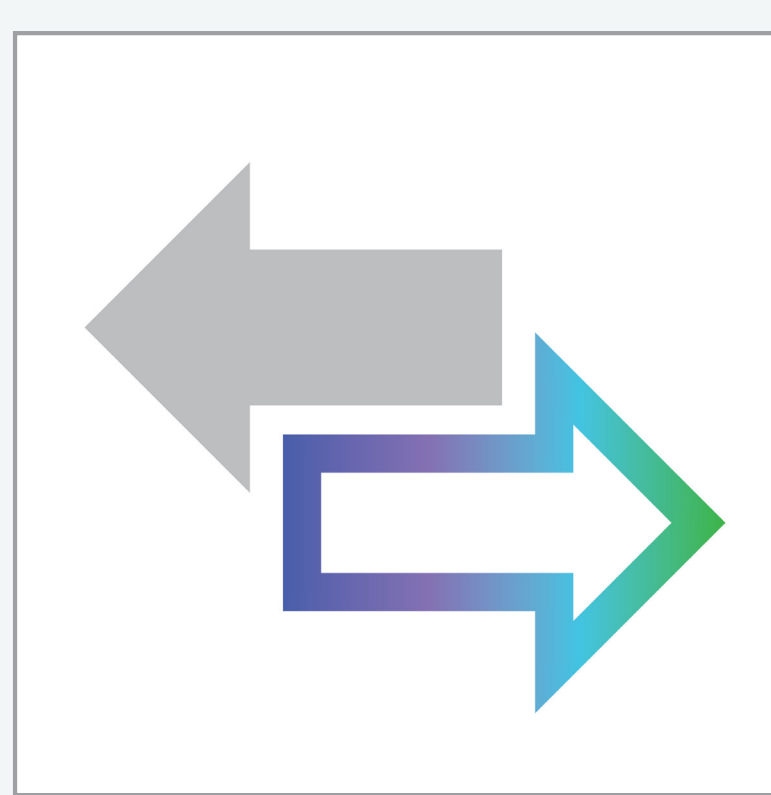
Morgan County Transmission Line Upgrade Project Overview

AES Indiana has selected Route A as the preferred route for the Morgan County Transmission Line Upgrade. The project will strengthen the electric system serving homes and businesses across the region by creating another path for electricity to move.

Today, parts of AES Indiana's high-voltage transmission system in this area are not directly connected. The new line will create that connection, giving AES Indiana more flexibility to keep electricity moving when another transmission path is unavailable because of an outage or planned maintenance.

Route A will connect the future Antioch Substation near Monrovia to the future Blue Bluff Substation near AES Indiana's Eagle Valley Generating Station. Once built, the new connection will become part of AES Indiana's broader transmission network and help support reliable electric service across the region.

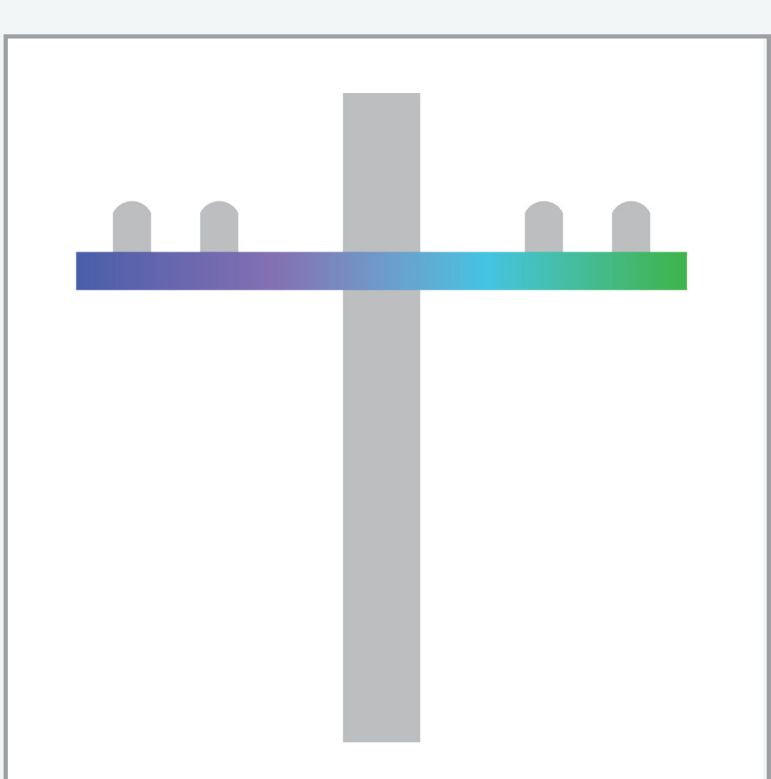
Project Benefits



Another path for electricity: Gives AES Indiana more options to keep electricity moving when another transmission path is unavailable.



Greater flexibility during planned maintenance: Helps reduce service interruptions during maintenance by allowing electricity to be rerouted.



Supports reliable service: Strengthens the broader electric system that homes and businesses across the region depend on.

What We Are Building

- Future Antioch Substation near Monrovia
- Approximately 10 miles of new 345-kV transmission line
- Future Blue Bluff Substation near AES Indiana's Eagle Valley Generating Station