

# Right-of-Way & Easement Process

The project involves the use of self-supporting steel poles on foundation with above-ground heights ranging from approximately 115 - 195 ft. with an approximate ROW easement width of 200 ft.



**Tangent <sup>(\*\*)</sup>**



**Two Pole Dead-End <sup>(\*\*\*)</sup>**

## Right-of-Way:

A right of passage over another person's ground

## Easement:

A legal agreement that allows an individual (company/business) to use another person's property.

- 1** AES Ohio evaluates potential routes and proposes routes that minimize impacts on property owners to the extent practical.
- 2** Once an approximate location for the preferred route has been selected, AES Ohio ROW representatives will contact potentially affected property owners to discuss the location of the preferred route.
- 3** After the preferred route has been discussed with affected landowners, AES Ohio will request an easement from affected landowners outlining where the electric transmission line will be located.
- 4** AES Ohio construction contractors will mitigate and restore any property damaged during the construction process.
- 5** Property owners can continue to use the property in any manner which is not inconsistent with the operation and maintenance of the electric transmission line.

\* Final structure height, structure type, and ROW easement width may vary.  
\*\* A second circuit may be added to tangent structures if required for future project updates.  
\*\*\* A second pole may be added at turn angles if required for future project updates.