



**Coles Wind  
Figure 4  
Preliminary Site Plan**

**Preliminary Project Facilities**

- Proposed Turbine\*
- Proposed ADLS
- Temporary PPT/LIDAR
- Access Road
- Underground Collection
- Temporary Turn\*\*
- Project Substation
- O&M Facility
- Switching Station\*\*\*
- Preliminary Laydown Yard
- Preliminary Laydown/Batch Plant
- Participating Primary Structure
- Non-participating Primary Structure
- Occupied Community Building
- Other Structure
- Communication Tower within 2 miles
- Project Boundary
- Easement for Underground Facilities
- Participation and Support Agreement
- Wind Lease and Easement
- Turbine Setback
- Delineated Wetland
- NWI Wetland
- PLSS Township
- PLSS Section
- County Boundary
- Existing 345KV Transmission
- Railroad
- State Highway
- County Road
- Township/Local Road

Date: 1/10/2025  
Coordinate System: NAD 83 StatePlane Illinois East FIPS 1201 Feet  
Projection: Transverse Mercator  
Datum: North American 1983  
Unit: Feet US



\*Turbines are not drawn to scale.  
There are 62 turbine positions.  
Only 51 Turbines will be constructed.

\*\*Temporary Turns are preliminary.  
Symbology here denotes a temporary turn is likely required. The final design of the turn is subject to final engineering.

\*\*\*Switching Station to be constructed, owned, and operated by Ameren.

The temporary PPT/LiDAR will have guy wires and be marked in accordance with the WECS Ordinance. There are no underground mines within 1,500 feet of the Project pursuant to data available from the Illinois DNR and the Illinois State Geological Survey's ILMines database. "Scenic and natural area" is a defined phrase under the Illinois Natural Area Preservation Act. There are no such areas within 1,500 feet of the Project Area. There are no FEMA floodplains in the Project Area.

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| Turbine | Township | Range | Section |
|---------|----------|-------|---------|
| T1      | T14N     | R9E   | 22      |
| T2      | T14N     | R9E   | 21      |
| T3      | T14N     | R9E   | 22      |
| T4      | T14N     | R9E   | 21      |
| T5      | T14N     | R9E   | 20      |
| T6      | T14N     | R9E   | 20      |
| T7      | T14N     | R9E   | 29      |
| T8      | T14N     | R9E   | 29      |
| T9      | T14N     | R9E   | 28      |
| T10     | T14N     | R9E   | 27      |
| T11     | T14N     | R9E   | 27      |
| T12     | T14N     | R9E   | 27      |
| T13     | T14N     | R9E   | 29      |
| T14     | T14N     | R9E   | 29      |
| T15     | T14N     | R9E   | 30      |
| T16     | T14N     | R9E   | 32      |
| T17     | T14N     | R9E   | 33      |
| T18     | T14N     | R9E   | 33      |
| T19     | T14N     | R9E   | 34      |
| T20     | T14N     | R9E   | 34      |
| T21     | T14N     | R9E   | 23      |
| T22     | T14N     | R9E   | 23      |
| T23     | T14N     | R9E   | 23      |
| T24     | T14N     | R9E   | 24      |
| T25     | T14N     | R9E   | 24      |
| T26     | T14N     | R9E   | 24      |
| T27     | T14N     | R9E   | 23      |
| T28     | T14N     | R9E   | 23      |
| T29     | T14N     | R9E   | 26      |
| T30     | T14N     | R10E  | 30      |
| T31     | T14N     | R10E  | 31      |
| T32     | T14N     | R9E   | 36      |
| T33     | T14N     | R9E   | 36      |
| T34     | T14N     | R9E   | 36      |
| T35     | T14N     | R9E   | 35      |
| T36     | T13N     | R9E   | 2       |
| T37     | T13N     | R9E   | 1       |
| T38     | T13N     | R9E   | 1       |
| T39     | T13N     | R10E  | 7       |
| T40     | T13N     | R9E   | 12      |
| T41     | T13N     | R9E   | 11      |
| T42     | T13N     | R9E   | 11      |
| T43     | T13N     | R9E   | 11      |
| T44     | T13N     | R9E   | 11      |
| T45     | T13N     | R10E  | 8       |
| T46     | T13N     | R10E  | 17      |
| T47     | T13N     | R10E  | 18      |
| T48     | T13N     | R10E  | 18      |
| T49     | T13N     | R10E  | 18      |
| T50     | T13N     | R9E   | 13      |
| T51     | T13N     | R9E   | 13      |
| T52     | T13N     | R9E   | 13      |
| T53     | T13N     | R9E   | 14      |
| T54     | T13N     | R9E   | 16      |
| T55     | T13N     | R9E   | 16      |
| T56     | T13N     | R9E   | 16      |
| T57     | T13N     | R9E   | 17      |
| T58     | T13N     | R9E   | 7       |
| T59     | T13N     | R9E   | 7       |
| T60     | T13N     | R9E   | 9       |
| T61     | T13N     | R9E   | 4       |
| T62     | T13N     | R9E   | 5       |

