

TYPICAL TRANSMISSION LINE STRUCTURE



TYPICAL STRUCTURE MEASUREMENTS

STRUCTURE | Wood transmission poles (typical); steel where necessary

HEIGHT | 75 feet (typical)

SPAN LENGTH | 300 feet (typical) with wood distribution poles remaining where necessary

EASEMENT WIDTH | 10-20 feet for new 69-kilovolt transmission line

LA VISTA TRANSMISSION PROJECT

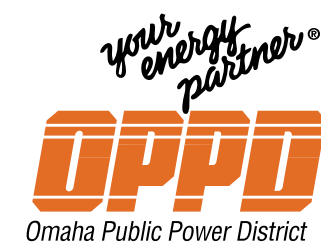
INVESTING IN OUR COMMUNITY

OPPD takes great pride in working with community leaders to meet the energy needs of today, while preparing for the needs of the future.

- The City of La Vista and OPPD are working together to enhance reliability and service in conjunction with recent community developments. La Vista's economic development efforts include the addition of a new City Centre that will increase both visitors and revenues for the city.
- During this project, an existing OPPD transmission line in the area will be replaced

and repositioned to better serve businesses and residents. Infrastructure will accommodate the current growth and ensure reliability for years to come.

- These changes and improvements further position the City of La Vista as a viable, progressive and vibrant community.
- Thank you for your support and patience during these projects that help our community thrive and grow.



LaVistaTransmissionProject@oppd.com

Questions? Please email LaVistaTransmissionProject@oppd.com

PROJECT SCHEDULE

RELOCATED LA VISTA TRANSMISSION LINE

- 2017**
- Customers notified by letter (August)
 - City Council meeting (August 15) – OPPD informational table will be set up one hour prior to the meeting
- 2018**
- Permitting (Qtr. 1)
 - OPPD Land Management in direct contact with impacted land owners regarding next steps (Qtr. 1)
 - Construction begins (Qtr. 2)
 - New line in service (Qtr. 4)
- 2019**
- Property restoration (Qtr. 1)

