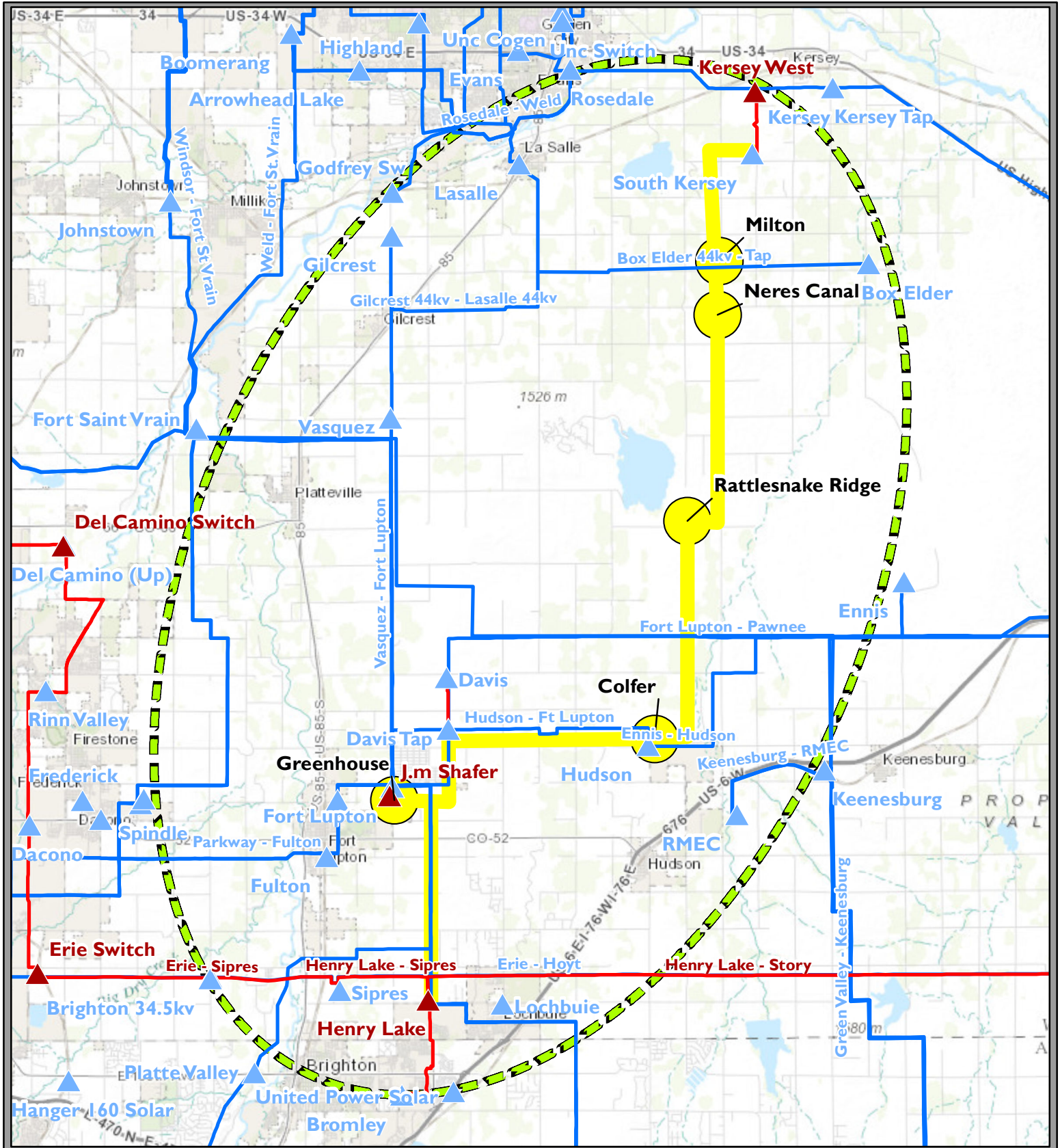


**Tri-State Generation and Transmission Association
2016-2026 Transmission Plan
Southwest Weld Expansion Project**

Project Sponsor:	Tri-State Generation and Transmission Association
Additional Project Participants:	
Project Description:	Construct approximately 49 aggregated miles of 115 kV and 230 kV transmission lines with six potential load-serving substations and/or line taps.
Voltage Class:	230 kV
Facility Rating:	300 MW
Point of Origin/Location:	JM Shafer
Point of Termination:	Del Camino, South Kersey, Henry Lake
Intermediate Points:	Davis, Colfer (Hudson)
Length of Line (in Miles):	49 miles
Type of Project:	Other
Development Status:	Under Construction
Routing:	
Subregional Planning Group:	CCPG
Purpose of Project:	Load-serving
Project Driver (Primary):	Reliability
Project Driver (Secondary):	
Estimated Cost (in 2014 Dollars):	\$112,000,000
Schedule:	
Construction Date:	
Planned In-Service Date:	2018
Regulatory Info:	CPCN filed 8/2014
Regulatory Date:	
Permitting Info:	
Permitting Date:	
Contact Information:	Chris Pink
Email	cpink@tristategt.org
Phone	(303) 254-3339
Website Information	Http://www.tristategt.org/transmissionPlanning/puc2627_TransmissionProjects.cfm



Tri-State Generation and Transmission

Southwest Weld Expansion Project

- ▲ Station - Tri-State
- ▲ Station - Other Utility
- Transmission Line - Tri-State
- Transmission Line - Other Utility
- Project Area
- Project Feature



Last Updated: 11/20/2015
 Author: ykevrop

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Southwest Weld Expansion Project

Due to large scale oil and gas development in Southwest Weld County and native load growth, Tri-State is planning on constructing approximately 49 aggregate miles of 115kV and 230 kV transmission lines to meet the forecasted demand of approximately 300MW within the next five years. Six potential 115kV load-serving substations and/or line taps will be constructed by Tri-State, while new 69kV transmission lines and substations will be constructed by United Power for the project.