

Appendix 4

ENTERGY ARKANSAS, INC.  
MISSOURI FACILITIES ANTICIPATED TO TRANSFER TO ITC  
UNDER PROPOSED ITC TRANSACTION<sup>1</sup>

BOOT HEEL

Line No.	T-Line Name	Total Line Length (Miles)	Line Length in Missouri (Miles)	Notes
601	Hayti South to Jim Hill	26.88	26.88	161 kV, Single Pole Concrete
601.1	Hayti South to Hayti North	0.06	0.06	161 kV, Wood H-Frame
603	Hayti South to AECL New Madrid SES	27.78	27.78	161 kV, Wood H-Frame/Lattice Steel/Single-Pole Steel
701/602	Blytheville I-55 to Hayti South	20.79	16.03	161 kV, Single-Pole Concrete
706/600	AECC Rector North to Jim Hill	14.22	1.37	161 kV, Single-Pole Concrete
713/608	Texas Eastern Pumping Station #8 to Jim Hill	10.4	1.41	115 kV, Wood H-Frame

OREGON COUNTY

Line No.	T-Line Name	Total Line Length (Miles)	Line Length in Missouri (Miles)	Notes
609	Thayer South to Thayer North	1.35	1.35	69 kV, Single Wood Pole
612/613	AECC Mammoth Spring to Thayer South	8.68	0.65	161 kV, Wood H-Frame

<sup>1</sup> The specific, detailed list of assets to be transferred has not yet been finalized. A process is ongoing for identifying the transmission assets that are subject to transfer, but that process is not yet complete. Generally, the transmission assets that will be subject to transfer include those transmission lines that are rated at 69 kV and above and related equipment, transmission substation facilities, transmission land rights, transmission control facilities, transmission/distribution common use facilities, and other equipment, tools, vehicles, and machinery used in the operation of the transmission business. [EAI and ITC will confirm the facilities identified in this Appendix when that process is complete.] In addition, the Separation Agreement executed in connection with the ITC transaction provides a process for addressing post-closing transfers of any facilities that are subsequently determine to be either transmission or distribution assets to ITC and EAI respectively.

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Data 6-18-13 Reporter KF  
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#### Appendix 4

##### TANEY COUNTY

Line No.	T-Line Name	Total Line Length (Miles)	Line Length in Missouri (Miles)	Notes
907.4	Omaha SS to Ozark Beach	15.0	11.81	161 kV, Wood H-Frame

#### MISSOURI SUBSTATION PROPERTY AND ASSOCIATED FACILITIES ANTICIPATED TO TRANSFER TO ITC UNDER PROPOSED ITC TRANSACTION<sup>2</sup>

Substation Name	Notes
Hayti South	161 kV switchyard, 161 kV buses, breakers and switches
Jim Hill	161, 115, and switchyard, buses, breakers and switches
Thayer South	161 and 69 kV switchyard, 161 and 69 kV breakers and switches, 161/69 kV autotransformer
Thayer North	69 kV terminal, bus and switches, autotransformer, 4 kV switches

<sup>2</sup> As discussed, the specific, detailed list of assets to be transferred has not yet been finalized. A process is ongoing for identifying the transmission assets that are subject to transfer, but that process is not yet complete. Generally, transmission/distribution common use facilities, for which this process must determine the assets to be attributed to the transmission or distribution functions. [EAI and ITC will confirm the facilities identified in this Appendix when that process is complete.] In addition, the Separation Agreement executed in connection with the ITC transaction provides a process for addressing post-closing transfers of any facilities that are subsequently determine to be either transmission or distribution assets to ITC and EAI respectively.

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**MISSOURI SUBSTATION PROPERTY AND ASSOCIATED FACILITIES ANTICIPATED TO REMAIN WITH EAI  
UNDER PROPOSED ITC TRANSACTION**

Jim Hill	34 kV facilities at this substation and associated switches and line
Thayer South	12.47 kV facilities at this substation and associated switches and line
Thayer North	Distribution facilities at this substation and associated switches and line

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