EPIC- Transmission & Regional Coordination Committee

June 11, 2026

Attendees	Present	Absent	Attendees	Present	Absent
Eric King	●		Steve West	●	
Ashli Watts	●				
Talina Matthews	●		Jeff Brock	●	
Todd Case	●		Matt Malone	●	
Brian Weisker	●		Olivia Lehman	●	
Suzanne Miles	●		Laura Sidwell	●	

Agenda

Agenda Item	Discussion/ Follow-ups
Welcome and Introduction	▪ Eric King welcomes committee members
Committee Purpose and Role in KEAP	• Kentucky wide energy assessment of the infrastructure at the RTO level through PJM and MISO, and at the utility level through individual capital programs. • Giving policymakers something they can use to fill in the gaps of the unknown about energy policy's
Methodological Framework, Discussion of Prep Memo	• Bringing in both Brian and Talina helps to get the two perspectives that Kentucky must have because of PJM and MISO
Foundational Discussion	• Does Kentucky have gaps- and where are the gaps? • Need to create a statewide IRP • LRTP for MISO helps determine where lines need to be over certain scenarios • Need to consider utilities that border RTO- the effective distance. • Generation process is slow- 10 years • Longer term projects studied for benefits and cost share analysis • Smaller levels are determined by load generator

	• Queue system is determined by when you joined
	  ○ MISO does have expedited review- but that is limited
	  ○ PJM currently has around 800 in the queue

	• The question of when we produce- need education on similarities and differences
	• Parameters
	  ○ Need a factual picture of where we stand
	  ○ Does KY have gaps? Where are the gaps
	  ○ Specific location is a third variable- very important to consider

	○ Need to remember that not all decisions are made within our borders ○ Baseline data source- existing generation set today- and future large loads ○ Are our loads adequate for today? ○ Need a map of hotspots- PJM has a current map ○ Have there been advances in technology? • Our grid was built over 70 years ago- and built as stand-alone- but has been made into a grid. It was stitched together. • There has been some advancement in equipment, but even if advancement is made, it would still need to be implemented. • Kentucky's historic loss of load should be seen as an opportunity • Look at areas of large load loss ○ There are groups/companies actively trying to reduce utility usage.