Kentucky's Long-Range Statewide Transportation Plan 2022-2045

Presented by:

Jacob Huber, PE, Kentucky Transportation Cabinet

Patty Dunaway, PE, Michael Baker International

Statewide Transportation Planning Meeting

October 19, 2022



Kentucky's Long-Range Transportation Vision

Kentucky 2022-2045 Draft LRSTP Survey Update – Monday, Oct. 17, 2022

- 314 surveys completed; 593 visitors to survey
- 73 KY Counties represented
- Highest participation: Jefferson (49);
 Fayette (24), Boone (10); McCracken (11); Daviess (9); Kenton (9)
- 47 Counties with NO participants









Counties with NO participants

- Bourbon
- Boyle
- Bracken
- Caldwell
- Clay
- Clinton
- Crittenden
- Edmonson
- Elliott
- Estill
- Fulton
- Gallatin

- Garrard
- Grant
- Grayson
- Harlan
- Harrison
- Hart
- Henry
- Hickman
- Jackson
- Knott
- LaRue
- Lawrence

- Lewis
- Logan
- Lyon
- Magoffin
- Martin
- McCleary
- McLean
- Meade
- Mercer
- Monroe
- Muhlenburg
- Nicholas

- Ohio
- Owen
- Owsley
- Powell
- Robertson
- Spencer
- Todd
- Trigg
- Washington
- Wayne
- Wolfe





MetroQuest Survey Demographics

- Eastern KY counties are underrepresented
- Other states: 6-Indiana, 1-Georgia (None from Ohio?)
- 37 have indicated an agency representation; with city/county, state agencies, and a few special interest organizations
- Age categories continue to have a nice spread across responses
- 75% responded they are college educated
- Income levels: approximately 25% showing low-income category, 50% over \$100,000, and 25% prefer not to say
- 20 participants indicated hearing impairment
- Ethnicity: 144 total responses to this question with 85% selected white/Caucasian, 12% prefer not to say, 2 selected African American, and 1 selected Latino (No Asian)
- How they learned about survey ranking

#1 Email

#2 Social Media

#3 Friend/Colleague;

Television was the largest response among traditional media.





A Few Survey Comments

- Fairly vocal support for Active Transportation; one comment on passenger rail
- Car Centric vs. Non-Car User emphasis; comments on both sides of the argument
- Positive reactions:
- "Comprehensive, well drafted/written, strategic; clear vision and goals."
- "The use of infographics, charts, and other visuals made the draft easier to comprehend."
- "Good work team! I know the people of KY appreciate all our effort with the LRSTP."
- Negative reactions:
- "The size of the pdf file was rather large."
- "Too long"
- "Smattering of political opinions regarding climate change; funding"





LRSTP Next Steps

Survey ends 11/3/22

Final edits 11/4/22-11/18/22

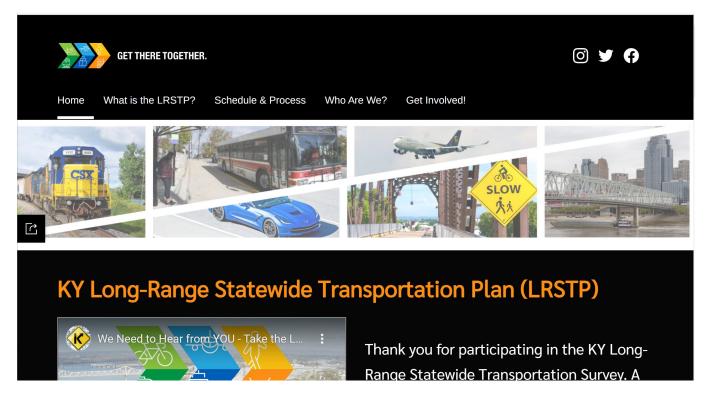
Final KY 2022-2045 LRSTP Release by 12/21/22





Interactive Website www.GetThereTogetherKY.org





Website & Video









Get Involved

Public Comment Period on Draft LRSTP (Oct. 3rd – Nov. 2nd)

	GET THERE TOGETHER.					⊙ ¥ €
	Home	What is the LRSTP?	Schedule & Process	Who Are We?	Get Involved!	
	Sign me up for updates about the 2045 LRSTP!					P!
_	Provide your contact information below:					
		Name				
		Address				
		Address 2				
		City/Town				
		State/Provi	nce select state		\$	
		ZIP/Postal Code				







Questions?

Jacob Huber, PE

KYTC Project Manager

Division of Planning

Jacob.Huber@ky.gov



GetThereTogetherKY.org

Patty Dunaway, PE Consultant Project Manager Michael Baker International Patty.Dunaway@mbakerintl.com



For Reference Vision & Performance Measures

The Kentucky 2022-2045 LRSTP VISION is for a viable, reliable, and resilient multimodal transportation system to provide access and mobility for all users for the safe movement of people and goods.







Goals & Guiding

Principles



EQUITY

Provide the benefits of transportation for all people while minimizing the adverse impacts



Enhance Safety

Deliver and operate a system that protects or enhances the natural and human environment

Provide local, regional, and global connectivity

for communities

LRSTP GOALS

Deliver a high level of maintenance and resiliency

Ensure a reliable flow of people and freight



ADAPTABILITY/SUSTAINABILITY

Develop and operate a system that can adjust to the potentially disruptive forces of advances in technology, funding challenges, or human-made and natural disasters



SEAMLESSNESS

Integrate connectivity across all modes to provide reliable trip choices for people and freight



QUALITY OF LIFE

Create a clean and efficient system that promotes healthy and fully engaged lifestyles while protecting the natural and human environment



Deliver and operate a system that improves the ability of the state to provide employment and market opportunities





