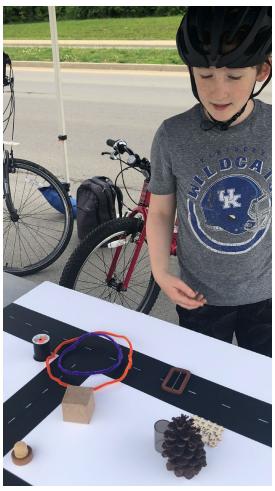
PUBLIC INPUT



Listening to Learn

Our transportation system is one of our largest public resources. This means we need to make sure it is being planned, designed, built, and maintained to meet the vision and needs of the community. How do we do this? We follow federal and state initiatives, but we also engage with you! MPO staff used several different ways to inform and involve the public. This helped us create a long-range plan that speaks to what the public wants.

While the MPO had a foundation of public input gathered from other recent



planning efforts, we needed to use digital and in-person methods to further reach the community. We conducted a survey both online and in-person that received 1,500 total responses (1,022 completed). MPO staff visited various locations and events during August and September of 2023 to get on-the-ground information from people in our area. We connected with many partners including LFUCG Council Members, Jessamine County Planning and Health Departments, Lextran, KYTC, BGCAP Transit, FTSB, Bluegrass Community Technical College, University

> More people will walk and bike when they feel safe enough in an environment to do so. public comment

Streetfest | May 2023

of Kentucky, and more. These partners helped us spread the word about the plan update and the survey. MPO staff held stakeholder conversations with these partners, as well as regional transportation providers like Bluegrass Airport, RJ Corman Rail, and more. We visited Lextran's Transit center at various times on different days to better make contact with transit users. We tabled at local events like the Woodland Art Fair and Crave Fest. All this outreach helped us gauge our best path forward to update the MTP.



Lextran In-Person Outreach | August 2023





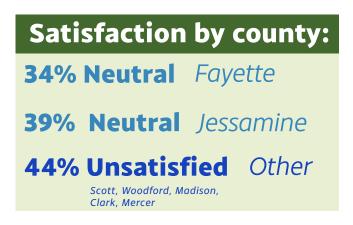
Streetfest Hands On Activity | May 2023

portation (getting where you need to be) a challenge? If so, 1. Is transportation (getting where you need to be) a LEXINGTON AREA 2050 METROPOLITAN TRANSPORTATION PLAN HARD TO GET PLACES, THEKES Not evough buses per hour + Wee lo you need/want to go in the community? La Organización de Planificación Metropolitana de Lexington quiere escu: vuestro objetivo es planificar el transporte en nuestro área local. 2. Where do you need/want to go in the community? DOCTOR, GROCERY, FRIER ,rK, Store. etc ... El transporte se trata de llevar personas y cosas de un punto A a un punto B de manera une mensioner se trata de llevar personais y cosas de un punto A a un punto B de manera segura y en un timopo trazonable. El transporte litera un gran impacto an nuestra comunidad, desde la forma en que las personas llegan al tratajo hasta la salud física y mental de las personas, e inclucios de calidad del arej y el medio ambiente. Imagina el sistema de transporte como un conjunto de aceras, calles y carreteras, transporte público y mucho más. ¡Necesatamos tu opinión para ayuder a planificar el futuro del transporte en el eras local! re you able to get there? a. Are you able to get there? NOT AWAYS Yes b. Are there challenges? re there challenges? HEALTH PROBLEMS 1. ¿Es difícil moverte hacia donde necesitas ir? Si es así, ¿por qué? Yes Si ho tranporte Vhat's the journey like? long, hot, cold a lot of Waith Waste of time have a reliable way of getting around? If so, what is it? c. What's the journey like? 2. ¿A dónde necesitas o quieres ir en la comunidad? // HARD mercado medico a. ¿Puedes llegar allí? 3. Do you have a reliable way of getting around? If so no 1BACK PR NO b. ¿Existen barreras? T at the Moment c. ¿Cómo es el trayecto? Largo 4. How do you get information on transportation optic you get information on transportation options, local event 3. ¿Tienes una forma fiable de moverte? Si es así, ¿cuál es? other opportunities? pportunities? Internet, word of Mou ASKING THE KIN. Realmente no Signs ¿Cómo obtienes la información sobre opciones de transporte, evento locales y otras oportunidades? lo you need/want to go in the community? Suchon Par N.c Rd, Kraw thereas by My, 1. Where do you need/want to go in the community? NGTON AREA METROPOLITAN NSPORTATION PLAN bronking (I-75) Ama shopping/support ington Area MPO wants to hear from you! We're all about planning for e ducational seminars y or hard to get where you need to go? Both, but a sportation is all about getting people and things from A to B safely and in a nable amount of time. Transportation impacts so much in our community - like how is get to work, people's physical and mental health, even air quality and the ornment. Think of the transportation system as being made up of sidewalks, streets 2. Is it easy or hard to get where you need to go depends on fact Myor Phase, more rostes on Sulg oads, public transit, and more. We need your input to help plan for the future of portation in the local area! Is transportation (getting where you need to be) a challenge? If so, why? your most reliable way of getting around? 3. What's your most reliable way of getting around? Not necessarily My own vehicle Car or bus Where do you need/want to go in the community? I use poblic transportation for shapping entertainment declars appointments, a. Are you able to get there? yes Bus System is geed, out due personal sit you get information about local transportation and events are b. Are there challenges? Somet imes observing, wate c. What's the journey like? favorable 2 Wareness, disce have a reliable way of getting around? If so, what is it? I have used public transportation for over Yo years Miss Halan Vurg.

Handwritten Surveys From In-Person Outreach | 2023

What Did We Hear?

When asked how well the transportation system is addressing transportation issues today, response distribution was comparable between Fayette, Jessamine, and Other counties. Repaving streets and safety for driving received the most positive responses (68% very well or somewhat well). Providing options for traveling without a car received the



least positive responses (81% not that well or not that well at all). Jessamine respondents were more likely to say "Not that well," or "Not that well at all."

When asked what policy issues are the most important for transportation, technology ranked far below in priority across all respondents. The top priority across all respondents was corridor studies. The environment, Complete Streets, and connectivity are all closely ranked runner-ups.

We asked participants how they would spend \$10 million dollars on transportation improvements (pick top three). Most respondents chose **"build 35 miles of buffered bike lanes,"** even when filtering for responses from only Jessamine, or Fayette, or other counties. The second choice for spending was **"build 15 miles of sidewalk."** The third most popular spending choice was **"construct 5 innovative intersection designs,"** with Jessamine County respondents and those from other counties actually more likely to rank intersection redesign as their second choice. More traditional projects like adding road lanes were not identified as important.

When asked what specific solutions are needed to improve transportation, the same solutions emerge in the top 5. Jessamine County responses have a

Top 5 Specific Solutions

Add more sidewalks Improve safety at crosswalks & intersections Add multi-use trails Continue maintenance & repairs Design, build, maintain Complete Streets

similar distribution to the overall results, but more respondents chose "adding multi-use trails," over sidewalks. For respondents from other counties, the top priority is different. More of these respondents prioritized "continuing maintenance and repairs," followed closely by, "designing, building, and maintaining Complete Streets."



When asked what options they would like to be able to choose from on any given day, "drive" was the top selection but "walk" and "ride a bike" were each selected by nearly the same percentage across all respondents. Of all respondents, 7% selected "Other" and mentioned rail. This response pattern reveals a clear desire for choice and balanced options when it comes to daily travel. From our in-person interactions over the last couple of years,



On the Table 2022

we have heard again and again that people want safe, comfortable ways to get around. Walkability, bikeability, and accessibility was the top topic of discussion during On The Table (OTT) efforts in 2022. Oualitative data from our corridor studies. like Imagine New Circle, let us know that equitable access to goodquality transportation choices is important to

most people. Engagement during recent trail studies, like the Campus to Commons Trail Feasibility Study, is underscoring how much interest there is in building a transportation system that serves all users, however they get around.

From your input, to goals...

MPO staff incorporated all public feedback received - ideas, concerns, hopes - to create a list of goals. These six goals define a future transportation system that meets the vision we heard from you.

In addition to the MTP 2050 goals, MPO staff defined more specific objectives and strategies. The objectives represent goal-oriented milestones, and the strategies describe how we will meet those milestones. For the full list of objectives and strategies, please see the MTP 2050 Full Document.