nΑ	γ additional comments?	
	(compared to the compared to	
	formation about the study for the extension of the Corbin Bypass?	
λίΩ	d this evening's meeting/presentation give you the right kind of	
	No Don't know	
	Yes (please explain)	
1IM	ithin the study area that should be avoided if this project moves forward?	
	re there any sensitive resources (like wetlands, historic homes, etc)	
	Don't know / don't care	
	Build a new route that connects US 25 and I-75	
	Extend the Corbin Bypass to connect to I-75	
оН	ow should this project move forward? (please explain)	
	Definitely needed Somewhat needed	
	(niplqx9 92b9)	
oQ	o you think a new interchange is needed on I-75 north of Corbin?	
	Yes	
ə1d)	(uiplqx9 92p9)	
	you think this project is needed?	
αA	Sout the Corbin Bypass Extension Feasibility Study We use answers to questions like these to help us evaluate the viability of alternatives and to identify issues/features we might have overlooked.	
cour	finued from the other side	Tear here

REVISED ALTERNATIVES orbin Bypass (KY 3041) Extension Study Knox and Laurel County KYTC Item No. 11-190.00 Each corridor is approximately 500 feet wide

Corbin Bypass Extension Feasibility Study

Laurel and Knox County Item No. 11-190.00

Public Meeting #2

Thursday, August 29, 2013 5 pm to 7 pm Hunter Hills Elementary 8325 South U.S. 25 Corbin, KY

After you've talked to project engineers and reviewed these materials, please take a few moments to fill out a brief survey (attached to this handout). Your feedback helps us better respond to your concerns and address them as this project progresses through the study phase.

Comments will be received at the meeting or by mail through **September 13, 2013.** To mail comments or ask further questions, contact **Sherri Chappell, PE** at:

Department of Highways 600 Railroad Avenue Manchester, KY

Phone: (606) 598-2145 Fax: (606) 598-8269

e-mail:

Sherri.Chappell@ky.gov

Comparison of Revised Draft Alternatives

ALT	Full Extension Corbin Bypass to I-75 Length ¹ Cost ² Reloc ³				ial Exten S 25 - I-7 Cost ²	
1	6.3	\$44	34-38	1.7	\$27	8-10
2	7.3	\$40	24-26	1.8	\$24	10-12
3	7.5	\$45	26-28	1.9	\$21	10-12
4	6.3	\$43	26-28	1.8	\$25	8-10

1223 Alternative 4 Alternative 3 1629 25E 1232 0.5 0.25

^{1.} Length in miles | ^{2.} Construction cost in millions of dollars | ^{3.} Estimated residential relocations

Questions and Answers

Below are the answers to the questions we're most commonly asked about this project. Feel free to speak with us during this meeting or contact us later if you have any questions or concerns we haven't addressed.

What's the purpose of this project?

Extending the Corbin Bypass from US 25E in Knox County to I-75 in Laurel County would address growing traffic congestion and safety concerns in the area. It won't just make travel safer and faster, but it would also reduce traffic congestion along other nearby roads. This planning study will provide specific answers to questions about the placement and impact of a new route to help determine *if* the project is feasible.

What's the purpose of this meeting?

While we received feedback from some residents in our meeting back in June, we felt it wasn't representative of the entire project area. So, we're trying to reach out to as many people as we can with the project's possible corridors so we can make better informed decisions. The purpose of this meeting is to cast a wider net so we can have a more productive conversation about this study and address your concerns

Are you going to take my house?

Yes

□ No

We hope not, but as the map on the front shows, portions of any of the four proposed alternatives could affect some residences. At this early feasibility phase of the project, we can't pinpoint exactly how many houses would be impacted. If the project were to move forward, we wouldn't know until we're through preliminary design and, even then, things could still change.

Buying residences to build or improve roads isn't a decision we take lightly. If the project does move forward and reaches the stage that we know if any residences are required for this extension, acquisition specialists—not KYTC officials—will contact homeowners individually to make arrangements. They work closely with owners to offer a fair price for their property well in advance of construction.

While we're still several steps away from this part of the process, we know this is a concern many of you share. That's why we're doing our best to communicate with you about this project during these early study stages and listen to your concerns.

Will this project de-value my home?

Generally speaking, investing in infrastructure by improving interstate access and connectivity in a growing area like Corbin positively impacts your community and the region. For instance, there are a number of industries and businesses located directly on the existing Corbin Bypass. Many more in the area, like the Southeast Kentucky Regional Industrial Park, are strategically located within this footprint to take advantage of interstate accessibility. Extending the Corbin Bypass will enhance that footprint and increase opportunities to bring jobs and families to the area. Consequently, a project such as extending the Corbin Bypass should not result in reduced property values within the region.

What about adverse environmental impacts?

Because there are four alternatives being considered, this is a tough question to answer: it depends on which alternative (or combination of alternatives) is moved forward into design. That said, projects of this type require environmental studies later in the process. Environmental specialists will look at air, noise, socioeconomic, historic resources, and wildlife habitat characteristics along the project route.

What options are available to improve traffic conditions?

As the area continues to grow and attract new industry, traffic is going to grow with it, including truck traffic. If we do nothing, congestion and safety problems won't go away on their own. One possibility is to extend the Corbin Bypass. Other opportunities—which are being explored as part of separate projects—include widening the existing fourlane US 25E to six lanes and changing the configuration of businesses' driveways along this road. So, the results of *this* study could impact the types and extent of improvements made as part of necessary for these other projects. That's because extending the Corbin Bypass could take 30% of today's traffic off of US 25E, thereby reducing congestion and consequently reducing the occurrence of crashes related to congestion.

Your Comments

Tour Comments							
When you're done, you can tear the sheet and return it to	nd proposed alternatives, as well as your conerns. the sign-in table (or mail later to the address on the front). you need to reach us later concerning this project.						
Basic Information We use this information to follow up with you if needed, to figure haven't heard from, and to figure out the most effective ways of co							
Name:	How did you hear about this meeting?						
Address:	□ Newspaper □ Letter/postcard □ Elected Official						
Plana (antianal)	□ Newspaper□ Letter/postcard□ Elected Official□ Friend□ Don't remember□ Flyer/handout						
Phone (optional): E-mail (optional):	☐ Variable message sign ☐ Other (please list)						
Background Information We use this information to help quantify the impacts of this study/proposed project and to help assess how well we're communicating about the project.							
How often do you drive through the study area—along US 25E or US 25?							
\square Daily \square A few times a week \square A few times a month	□ Rarely						
Do you own or rent/lease property within the study area?							
□ Own □ Rent/lease □ Neither							
Did you attend the first public meeting in June?							

