1. When traveling to destinations in Illinois, Iowa and Nebraska, which of the following transportation options do you use most often? (Select only one.)				
☐ Bus ☐ Car ☐ Passenger rail ☐ Plane ☐	l don't	know		
2. When traveling to destinations in Illinois, Iowa and Nebraska, which of the folloptions would you prefer to use? (Select only one.)	owing	trans	porta	tion
	l don't	know		
3. If improved regional passenger rail were available from Chicago, Ill., to Council Bluffs, Iowa, and Omaha, Neb., including four to five round-trips during the day with greater than 90 percent on-time preformance and travel times similar to a car, would you use the service? ☐ Yes ☐ No ☐ Maybe ☐ I don't know				
4. If improved regional passenger rail were available from Chicago, Ill., to Counci Omaha, Neb., why would you use rail service? ☐ Business Travel ☐ Personal travel ☐ Both ☐ I would				
5. Do you think there will be a positive economic impact on Illinois, Iowa and Nebraska associated with regional passenger rail service? ☐ Yes ☐ No ☐ Not sure				
6. Do you currently use passenger rail service? ☐ Yes ☐ No				
7. Which of the following would be the most important consideration when planning a regional passenger rail system from Chicago to Council Bluffs-Omaha? (Select only one.) Cost of Transportation Accessibility Convenience Cost to taxpayers Economic development Dob creation Environmental benefits Other (please specify)				
For questions 8 and 9, rate importance by checking the appropriate box.	all	atell	mely	Tion \
8. How important are the following elements in selecting a passenger rail route a	lterna			
a. Train speed				
•	0	□	٥	
b. Costs to residents in Illinois, Iowa and Nebraska	0	0	o	J
b. Costs to residents in Illinois, Iowa and Nebraska c. Costs of travel		0	0	0
b. Costs to residents in Illinois, Iowa and Nebraska c. Costs of travel d. Impacts to the natural environment (wetlands, streams, air quality, etc.)	0	0	0	0
b. Costs to residents in Illinois, Iowa and Nebraska c. Costs of travel d. Impacts to the natural environment (wetlands, streams, air quality, etc.) e. Impacts to the built environment (homes, towns, businesses, schools, etc.)		0	0	0
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b. Costs to residents in Illinois, Iowa and Nebraska c. Costs of travel d. Impacts to the natural environment (wetlands, streams, air quality, etc.) e. Impacts to the built environment (homes, towns, businesses, schools, etc.) 9. If regional passenger rail service were available to you, how important would to	o o o		0	0
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Chicago to Council Bluffs-Omaha Regional Passenger Rail System Planning Study

ing the viability of a regional intercity passenger rail system serving lowa and the Midwest. Council Bluffs-Omaha regional passenger rail route alternative and is a major step in assess-III., to Council Bluffs, lowa, and Omaha, Meb. The study will determine a preferred Chicago to passenger rail service and developing a new regional passenger rail service from Chicago, Illinois Department of Transportation, is studying the feasibility of expanding existing The lowa Department of Transportation, in cooperation Federal Railroad Administration and

Impact Statement development phase. environmental analysis. Comments will be collected throughout the Tier 1 Environmental Public comments provide valuable input and contribute to the development of a complete

All comments received will be reviewed and considered.

(HAPE - Do NOT Staple)





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COUNCIL BLUFFS-OMAHA OT ODADIHO

Regional Passenger Rail System Planning Study

Please take five minutes to complete the brief survey and return by prepaid mail.