Where would you like to travel to on a train and



why?						
	Florida to see my parents!	Glacier National Park!	Between Tulsa and OKC			

Western Canada Alaska New York City

PNW Anywhere chicago



Where would you like to travel to on a train and



W	hy	?
WW	4	•

 Key West - just because.
 Oregon to see family
 Chicago

 Denver, CO to see my best friend.
 Colorado/Utah
 Hawaii

 Durango
 Portland, Oregon to visit hometown/family/friends
 Guadalajara



Where would you like to travel to on a train and



switzerland!		

why?

visit family

North of Oklahoma



What do you hope to get out of this stakeholder meeting?

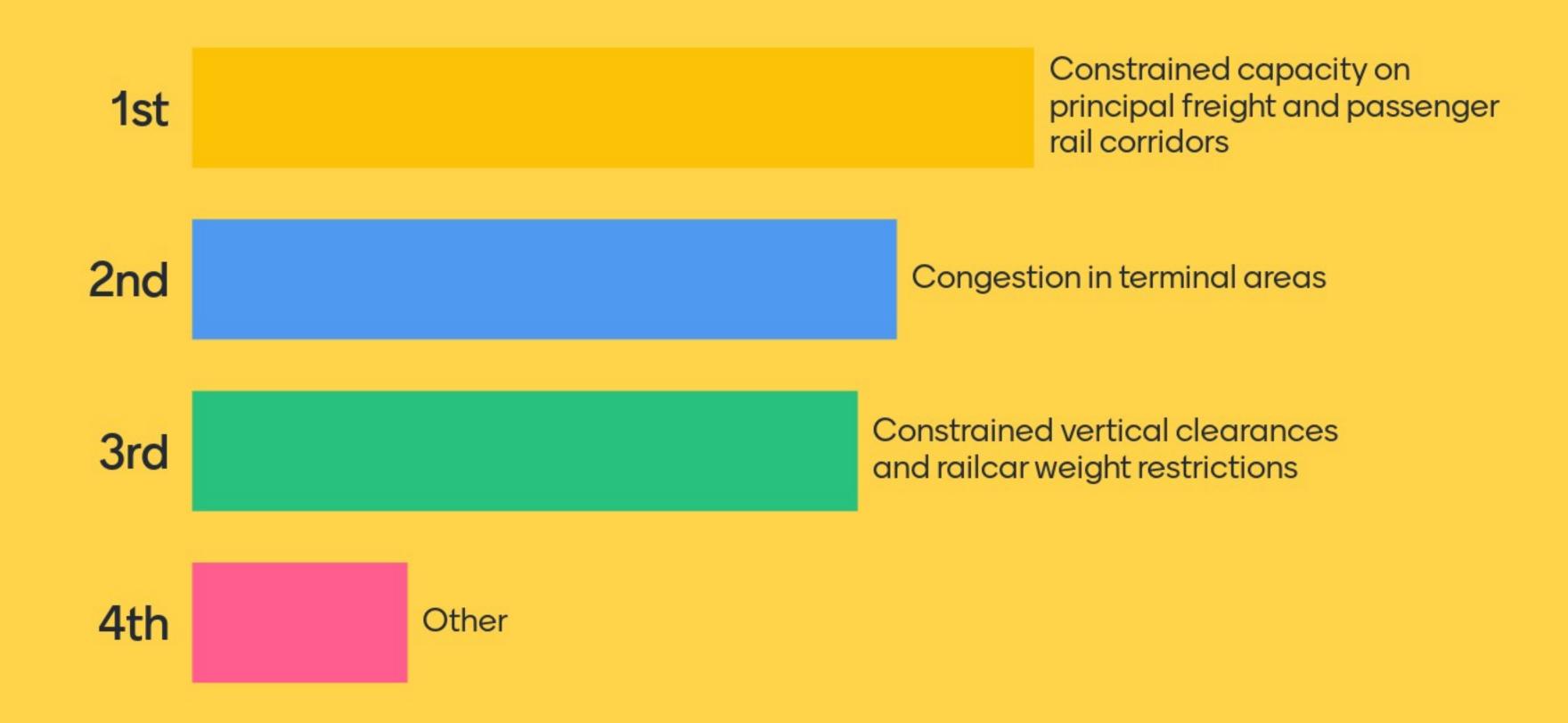


29%	Learn more about the state rail planning and development process		
21%	Provide my thoughts on what should be in the plan recommendations		
20%	Hear about what the next steps are after the plan is finalized and how the state will use it		
17%	Better understand the goals and intent of the plan, including what it does/does not do		
12%	Understand how the general public is being engaged		
2%	Other (provide details in the chat box)		



What are the bottlenecks and chokepoints on the Oklahoma state rail network?





What investments could be made to improve freight/ passenger rail access, promote economic development & enhance state competitiveness nationally?

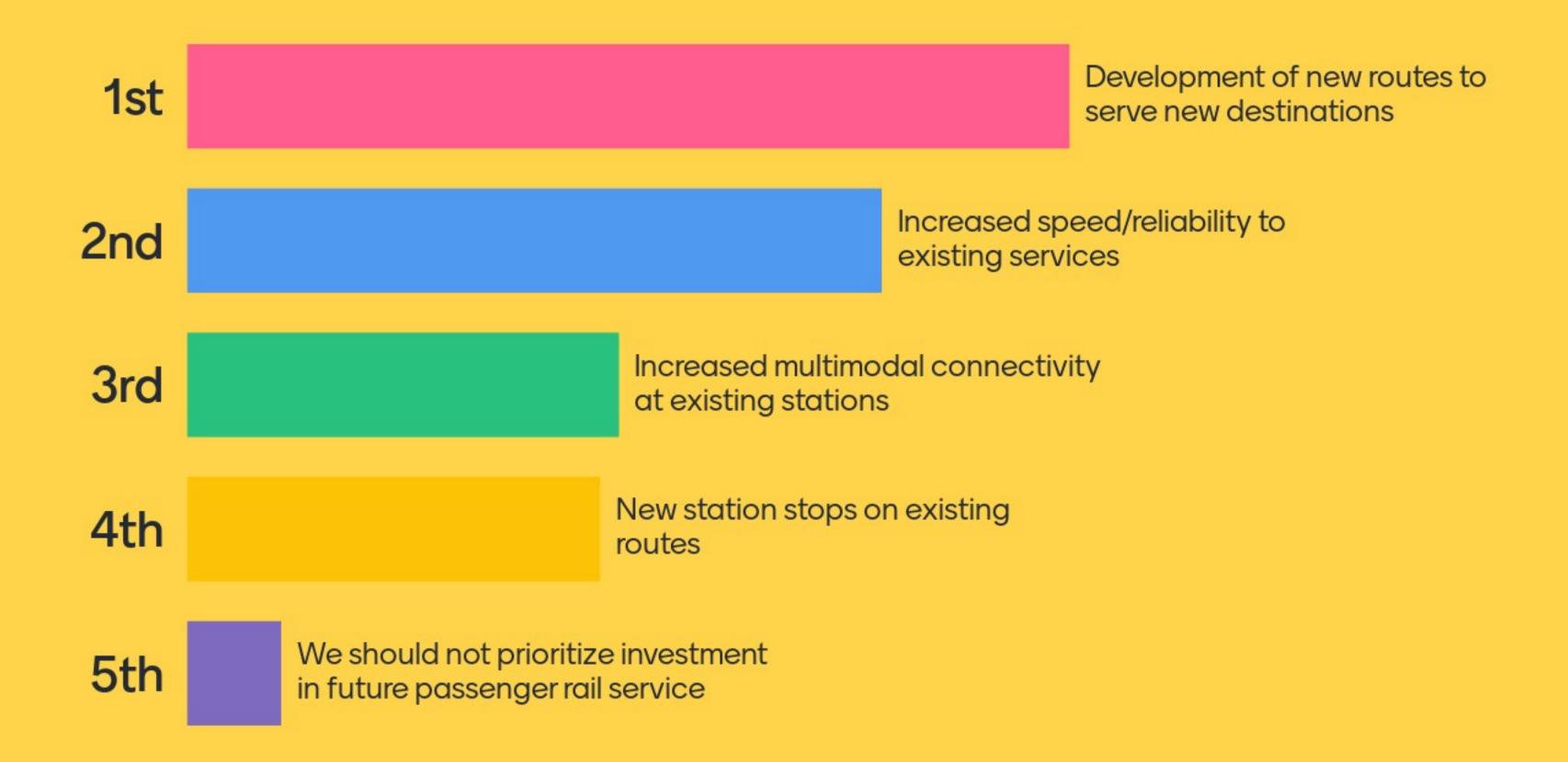






How should Oklahoma prioritize future passenger rail service decisions?







Should passenger rail services be expanded in OK (i.e. Heartland Flyer expansion, new corridor)? If so, where would critical station locations be?



Tulsa to Oklahoma City high speed rail. Hubs existing in Tulsa and OKC. Must be able to compete with travel time by car. Additional stops along that route should be determined by need.

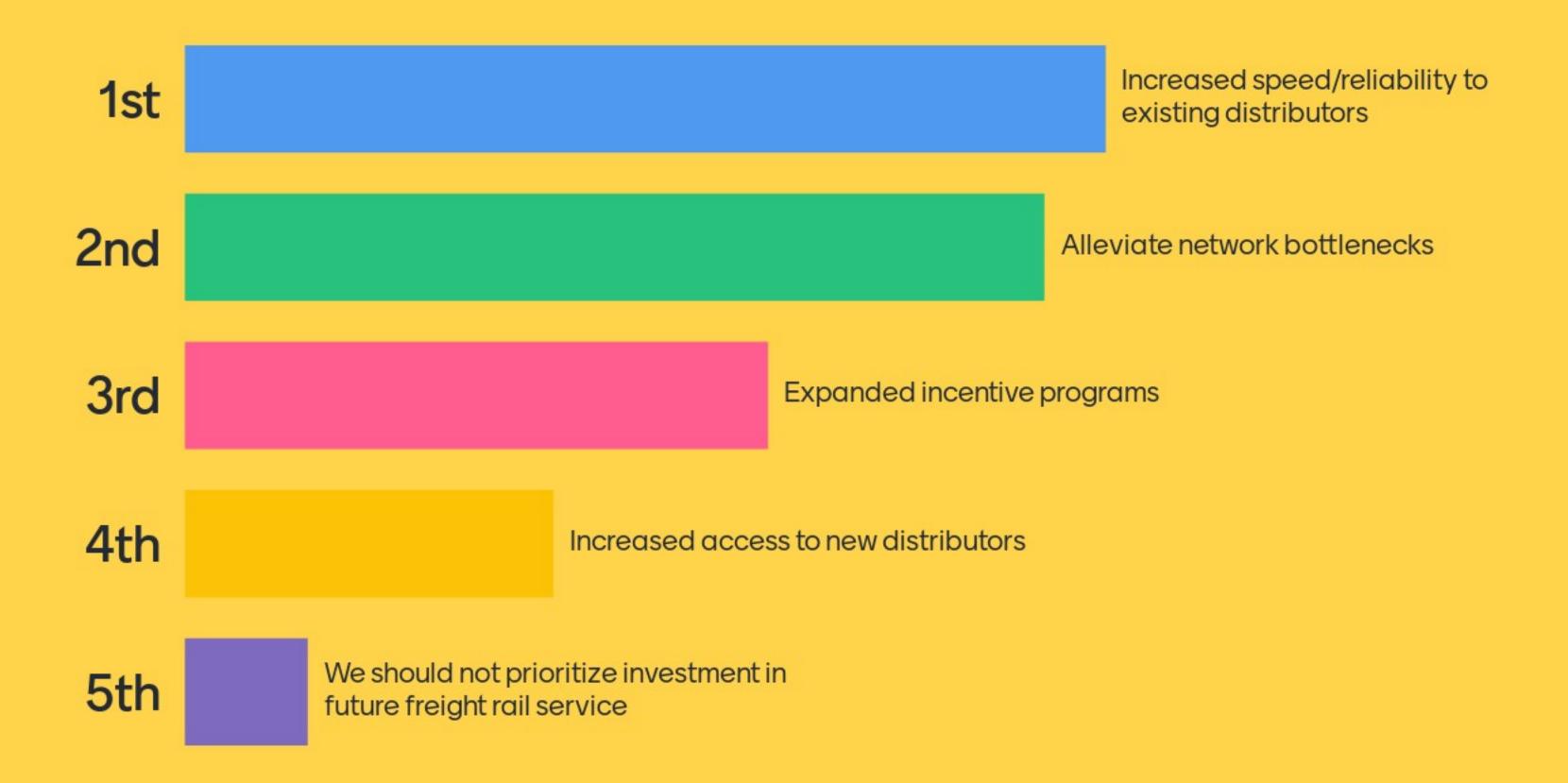
The heartland flyer should be extended north to Newton and KC. the frequency should be twice a day.

There should be fast passenger rail service going up to Kansas. Passenger rail going to the Will Rogers World Airport would be nice.



How should Oklahoma prioritize future freight rail service decisions?

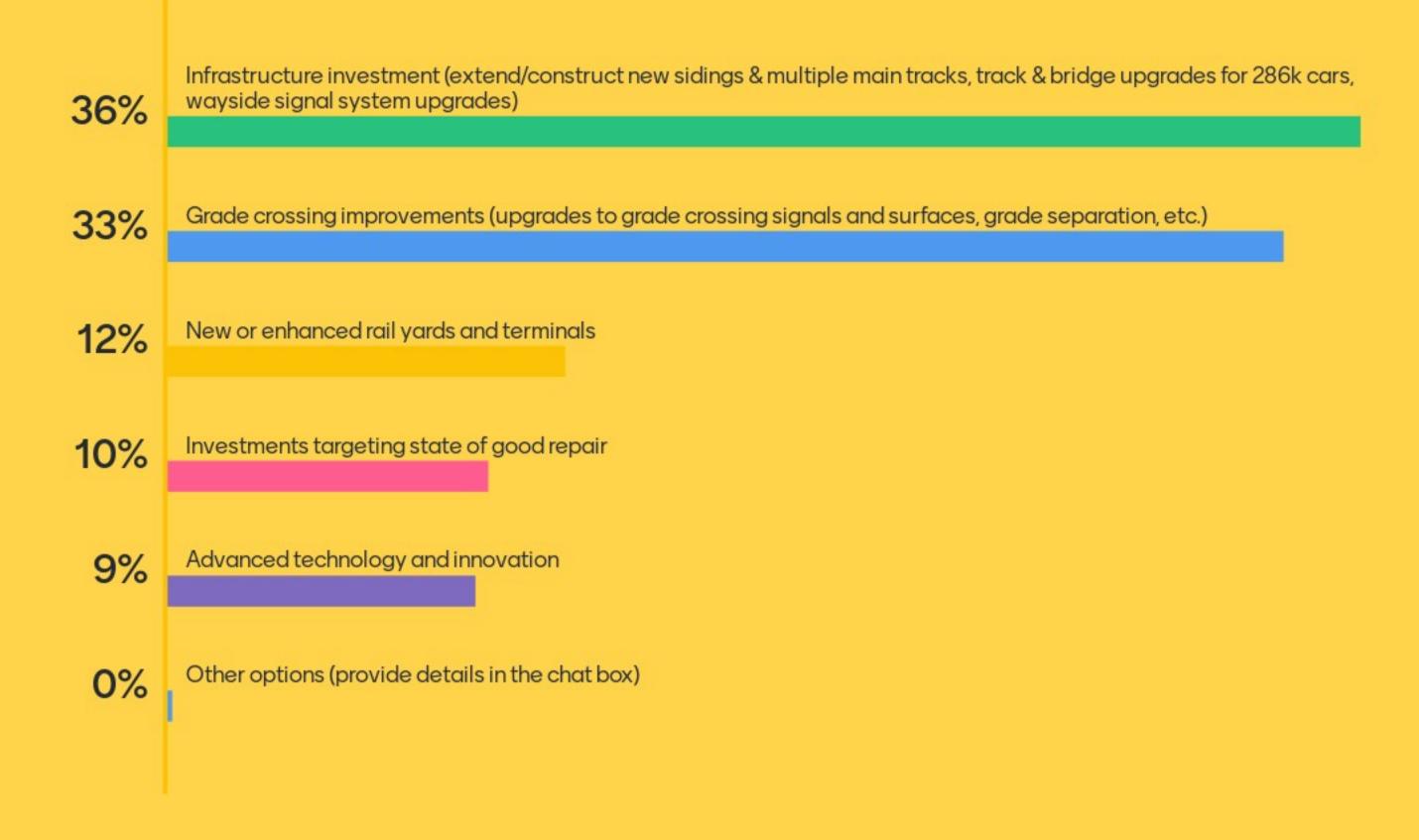






What investments could be made to enhance the efficiency, velocity, capacity, and safety on the Oklahoma state rail network?





Which environmental effort could yield the most economic benefit to Oklahoma?





