

How were the Corridor Alternatives Evaluated?

Transportation Effects

- Ridership

- Travel Time

Costs

- Capital Cost

Environmental Consequences

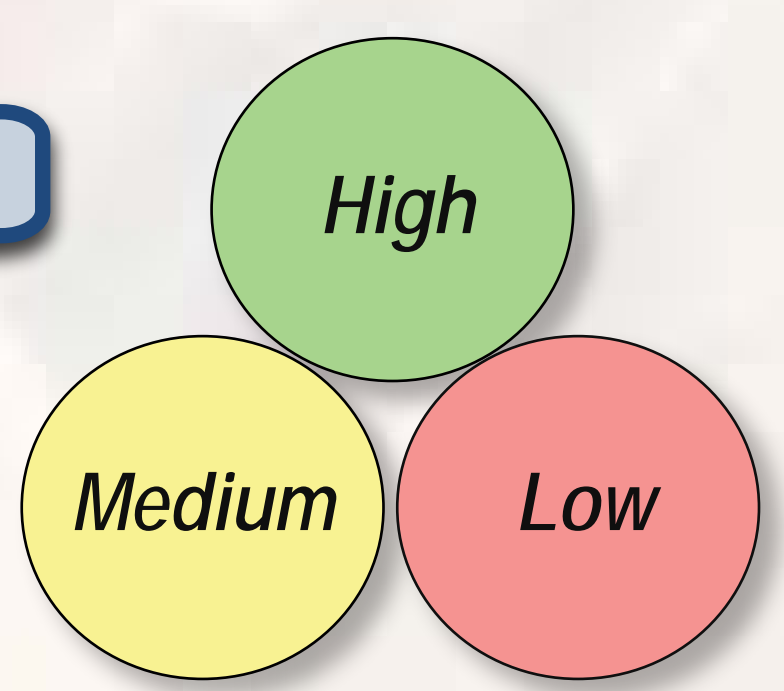
- Key Resource Areas

Construction Effects

- Temporary impacts due to construction/implementation

Summary of Distinguishing Performance Measures

Ranking Category:



Needs	Measures	Corridor Alternative		
		I-75	East	I-75 / Rome
Enhance regional transportation mobility and accessibility	Time to Travel Corridor Alternative End to End	<div></div>	<div></div>	<div></div>
	Daily Ridership	<div></div>	<div></div>	<div></div>
Spur economic growth and regional vitality	Capital cost	<div></div>	<div></div>	<div></div>
Minimize environmental impacts	Proportion of Corridor Alternative within Existing Transportation Corridor	<div></div>	<div></div>	<div></div>
	Noise-sensitive Land Uses	<div></div>	<div></div>	<div></div>
	Vibration-sensitive Land Uses	<div></div>	<div></div>	<div></div>
	Known Historic Resources	<div></div>	<div></div>	<div></div>
	Wetlands	<div></div>	<div></div>	<div></div>
	Stream Crossings	<div></div>	<div></div>	<div></div>
	Floodplains	<div></div>	<div></div>	<div></div>
	Parks and Wildlife Refuges	<div></div>	<div></div>	<div></div>
	Known Threatened and Endangered Species Habitat	<div></div>	<div></div>	<div></div>

