

Technical Committee September 14, 2021





https://youtu.be/w9I8c88MtMw





publicinput.com/ resilience2050

What is Resilience? Goals & Strategies **Emerging Trends** Performance Measures and Targets Financial Forecast Resilience 2050: Adapting to the Challenges of Tomorrow will document our region's transportation vision for the coming decades. Over this time period, the Baltimore region will face a multitude of WHAT IS BEST IENCE? challenges and opportunities, including changing demographic and travel patterns, climate change, shifting budgets, and rapid technological change. Understanding the impact of these issues will help the BRTB to shape the transportation system to be resilient in dealing with the challenges of tomorrow. We hope you'll take a few moments to add your ideas and thoughts to our ideas board below and help shape the conversation around Resilience 2050. In your opinion, what does it mean for our region's transportation system to be resilient and ready for the Add your ideas and thoughts to our ideas board and help shape the conversation around Resilience 2050. Add your ideas and thoughts to our ideas board and help shape the conversation around Resilience 2050. Search ideas... Sort Newest Up-votes Furfill the High Speed rail link Resilience is the overarching We need to implement a much between Baitimore and Washington. higher percentage of "permeable" theme...it is about reducing risk and paved surfaces, given the increased Make the lower end of the JFX into developing the capability to "bounce frequency and intensity of storms a High Line-type park for Mt back better"...from a natural and flooding. Vernon. hazards standpoint, the MEMA Male all sidewalks 6 feet wide to publishes a hazard analysis that accomodate handicapped users. should be consulted to determine 4 days ago AGREE the biggest threats [which I believe is flooding]...we need to evaluate all 10 days ago AGREE the planned improvements in light of Please think about the extended resilience. workforce in surrounding counties Resilient transportation requires a that work within or rely upon the 10 days ago AGREE variety of safe and reliable mobility resources of metropolitan Baitimore. For example, there is not options. If one mode fails then safe a good shared public transportation alternative modes must be readily solution that allows a person living available. We must reduce our BUILD THE RED LINE TRANSIT and working in Harford County to dependence on motor vehicles and PROJECT BY ANY MEANS travel to from the airport, making it strengthen our network of safe NECESSARY, WE NEED THE JOBS. from door to door in a couple hours walking, biking, micromobility and AND TRANSIT ORIENTED during most hours of the day, that transit modes. DEVELOPMENT. WE CAN TURN





"Resilient transportation requires a variety of safe and reliable mobility options. If one mode fails then safe alternative modes must be readily available. We must reduce our dependence on motor vehicles and strengthen our network of safe walking, biking, micromobility and transit modes."





Resilience is the overarching theme....it is about reducing risk and developing the capability to "bounce back better"...from a natural hazards standpoint, the MEMA publishes a hazard analysis that should be consulted to determine the biggest threats [which I believe is flooding]....we need to evaluate all the planned improvements in light of resilience.





"We need to implement a much higher percentage of *permeable* paved surfaces, given the increased frequency and intensity of storms and flooding."





Please think about the extended workforce in surrounding counties that work within or rely upon the resources of metropolitan Baltimore. For example, there is not a good shared public transportation solution that allows a person living and working in Harford County to travel to from the airport, making it from door to door in a couple hours during most hours of the day, that might offer a reasonable alternative to leaving their car at home.



