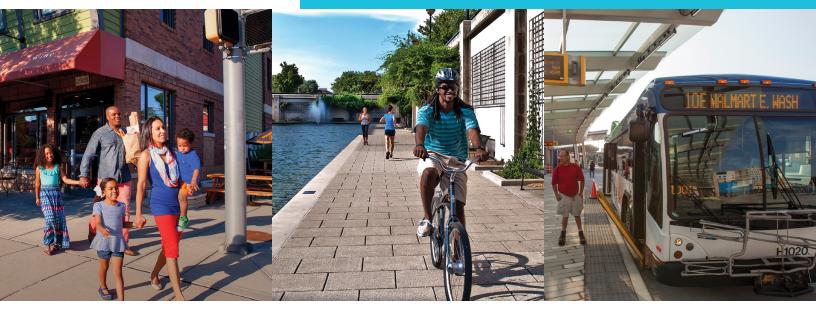


INDY'S PLAN FOR COMMUNITY **RESILIENCE + SUSTAINABILITY**

a resilient Indianapolis is better able to anticipate. adapt and flourish in the face of change

a sustainable Indianapolis provides equitable services and supports inclusive, healthy and happy neighborhoods





TRANSPORTATION & LAND USE

VISION: Transportation & Land Use are connected systems that focus on equitable accessibility to multiple modes of transportation and development that creates active living spaces that are affordable, multi-use and foster inclusive neighborhoods

WHAT DOES IT INCLUDE?

- Our network of roads, trails, greenways, bike paths, bus routes and sidewalks
- The guidance and policies for how we develop and redevelop our land



WAYS OTHER COMMUNITIES CONNECT IT TO THEIR LONG-TERM RESILIENCE AND SUSTAINABILITY

- Reducing the use of gasoline and other fossil fuels to power vehicles to
- Locating and designing new development in a way that allows for multiple modes of transportation to improve how residents live, work and play
- through bike and walk ways to promote cleaner and more convenient













Natural

Resources



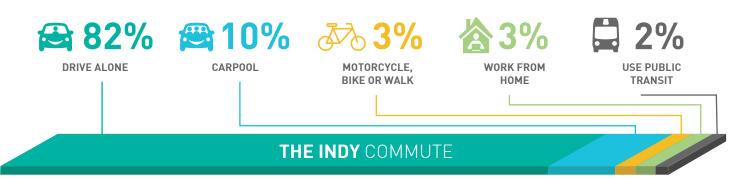






INVESTMENTS IN TRANSPORTATION & LAND USE =







54% of people live within 1/2 mile of

IndvGo bus service

34% of roads have a least one side



104 miles of bike lanes



8,175 miles of city-maintained



540 bridges



14,000 tons of air freight pass through



798 miles of IndvGo bus



1.5M miles of carshare trips in BlueIndy vehicles



282 miles of railroad



99 miles of trails and greenways

ALL DATA SOURCES CAN BE FOUND AT WWW.THRIVEINDIANAPOLIS.COM

VOICE YOUR OPINION ON WHAT TRANSPORTATION & LAND USE ACTIONS WE SHOULD TAKE AS A PART OF #THRIVEINDIANAPOLIS

WHAT WE'RE HEARING:

- Prioritize smart, mixed-use and transit-oriented development
- Create more easily accessible bus stops
- Identify potential pedestrian-only corridors
- Pilot reduced pricing system and subsidies for students, elderly and low-income residents

LEARN MORE AT THRIVEINDIANAPOLIS.COM



















