

Reliable Roadways



Continued growth in the Phoenix region has resulted in increased congestion, particularly during morning and afternoon peak “rush hour” periods. MOMENTUM targets improvements to freeway bottlenecks and opportunities to optimize existing infrastructure to reduce the impacts of congestion.

Our Plan:

- Delivers updates and expansions to our current highway infrastructure.
 - **Growth:** New interchanges provide convenient access to economic growth areas.
 - **Access:** Improved interchanges make access convenient, safer, and more reliable.
 - **Efficiency:** HOV lanes enable transit and encourage carpooling, which can help reduce congestion and save time, especially during rush hour.



Growth



Access



Efficiency

Our Plan:

- Makes investments to enhance our grid network, improving safety, mobility, and access, while also supporting the economic prosperity of the region.
 - **Expansion:** Includes over 1,000 miles of new or improved arterial lanes, filling in gaps in the surface street network.
 - **Improvement:** Enhances intersections to improve traffic flow and safety.
 - **Mobility:** Allows us to re-imagine how we move people and use our streets to keep up with the growing demand for alternate modes of transportation.
- Repairs and replaces our aging roadways, freeways, and bridges, providing an opportunity to optimize the system to best serve our needs today and into the future.
- Builds out our existing freeway system, closing gaps and creating new connections to serve growth areas and divert traffic, reducing demand on other parts of the transportation system.


 **331** new freeway/
highway lane miles

 **134** new HOV lane miles

 **1,000** new or improved
arterial lane miles

 **43** new or improved traffic
interchanges

 **9** new DHOV or system
interchange DHOV ramps

 **3** new or improved
system interchanges



MOMENTUM sets aside over \$1 billion to
respond to future arterial roadway needs.

Photo courtesy of ADOT