REGIONAL TRANSPORTATION COMMISSION

MOVING SOUTHERN NEVADA FORWARD
PUBLIC TRANSIT TODAY

BUS SERVICE

SENIORS

PARATRANSIT

VETERANS
INNOVATION: THE FUTURE OF TRANSPORTATION
DATA-DRIVEN SOLUTIONS

CONNECT PEOPLE

CONGESTION, CAPACITY & SAFETY

DATA-DRIVEN SOLUTIONS
MOBILITY ON-DEMAND
PARATRANSIT RIDE ON-DEMAND PILOT
MICROTRANSIT ON THE STRIP
Funding from the USDOT BUILD Grant allows for the development and implementation of advanced transportation technologies, like autonomous shuttles. This innovative solution aims to revolutionize public transportation by offering a more efficient, sustainable, and accessible option for riders.

The self-driving shuttle promotes the following benefits:
- **Reduced Traffic Congestion**: By reducing the number of personal vehicles on the roads, autonomous shuttles can contribute to a decrease in traffic congestion and associated environmental impacts.
- **Increased Accessibility**: Autonomous shuttles are designed to be accessible to people of all ages and abilities, enhancing the inclusivity of public transportation systems.
- **Enhanced Mobility**: This technology offers a sustainable and eco-friendly alternative to traditional modes of transportation, which can help reduce carbon emissions and contribute to a greener future.