Self-driving services, shuttles to be tested in 3 towns from 2022

By ceremonially launching the self-driving vehicles, the city aims to demonstrate the feasibility of deploying autonomous shuttles and buses in urban environments.

The autonomous vehicles will operate on fixed routes and will be equipped with sensors and cameras to navigate safely through the city. They will integrate with the public transportation system, providing an alternative to conventional buses.

The project is part of a larger initiative to modernize the city's transportation network and reduce traffic congestion and carbon emissions. The city expects the autonomous vehicles to significantly improve the efficiency of public transportation and attract more riders.

The autonomous vehicles will be operated by a team of trained professionals, with monitoring centers in place to ensure the safety of the passengers. The city has partnered with leading technology companies to develop the autonomous vehicles, leveraging the latest advances in technology.

The deployment of self-driving vehicles in the city is expected to create job opportunities in the technology sector and stimulate economic growth. The city is working closely with local businesses and entrepreneurs to support the development of the autonomous vehicle industry and encourage innovation.

Further regulations and guidelines are being developed to ensure the safe and efficient operation of autonomous vehicles in the city. The city is also considering expanding the autonomous vehicle network to additional towns in the near future.

The city's commitment to innovation and sustainability is evident in its efforts to deploy self-driving vehicles, aiming to create a more sustainable and efficient transportation system for its residents. The city is poised to become a leader in autonomous vehicle technology, setting a precedent for other cities around the world.