

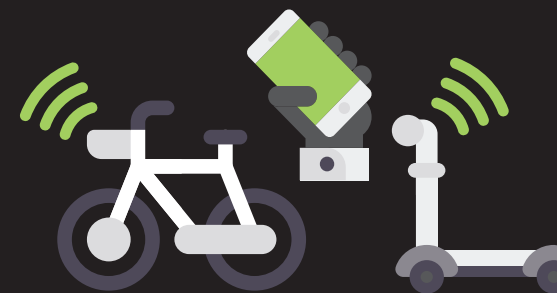
9th annual southern california economic summit

NEW TECHNOLOGIES ARE RAPIDLY BEING DEPLOYED

New advances in **technology and computing power** are helping address the region's mobility challenges. Automakers, software developers and local/state/federal agencies are **deploying and testing new solutions** as well as **improving current services** using a mix of high-speed communications, data analytics and transportation demand management strategies. **These include:**



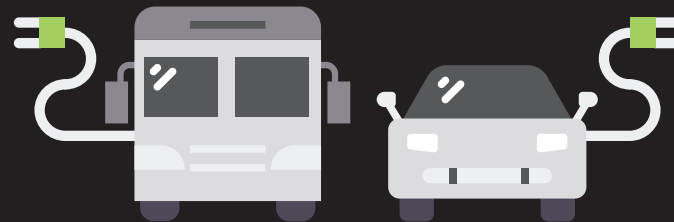
RIDE-HAILING SERVICES



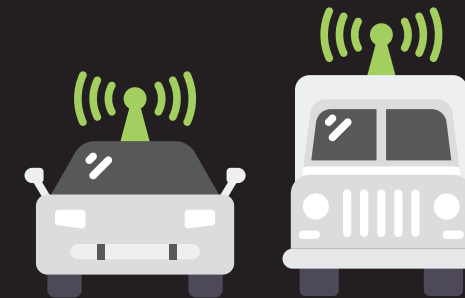
PERSONAL MOBILITY DEVICES



SHARED MOBILITY



VEHICLE ELECTRIFICATION



VEHICLE AUTOMATION

SCAG REGION



6
COUNTIES



191
CITIES



38,618
SQ MILES



19M
RESIDENTS

CO-HOSTED BY:



WHAT'S IN THE WORKS

New technologies won't solve our congestion problems by themselves. Local governments are struggling to keep up, but without policies and long-term strategies in place, society may not also reap the full benefits of these new technologies. In 2019, SCAG will be launching a major effort to develop **Connect SoCal – the Regional Transportation Plan/Sustainable Communities Strategy**, to set an overall vision for Southern California as it relates to **mobility, sustainability and quality of life**.

