Connected Vehicle technology will enable vehicles, bicyclists, pedestrians and smart roadway infrastructure to “talk” to one another and share important information. The technology can sense the traffic conditions and alert an individual and/or system of a potentially unsafe situation and has the potential to avert crashes or reduce their severity.

Real time roadway information can help users make better decisions as they move throughout the region. Real time in-vehicle alerts about roadway construction, traffic incidents, traffic slow down can not only improve safety but also provide an opportunity to choose alternate routes or modes in real time.

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