

Accuver

SEE THE RISK BEFORE YOU SEE IT.

Experience V2X Safety in Action
at ITS World Congress 2026





LIG Accuver demonstrates how connected vehicles and infrastructure can help drivers respond to hazards beyond their line of sight in 2 different cases.



CASE1-1 : V2V Cut-Out

A vehicle ahead blocks the driver's view.

Beyond it, a stopped vehicle creates an unseen hazard. Through direct V2V communication, critical safety information reaches the following vehicle — before the hazard comes into view.



CASE1-2 : COOPERATIVE PERCEPTION

At intersections, buildings and roadside structures can hide vulnerable road users from approaching vehicles. CCTV + RSU + SDSM enable infrastructure to detect hidden road users and share object information with connected vehicles.



CASE 2: TUNNEL WHAT HAPPENS WHEN SATELLITE SIGNALS DISAPPEAR?

In GNSS-denied environments, SLSS-based LTE-V2X helps maintain location-aware connected safety services.

LIG Accuver

@Wayties

2026 Gangneung ITS World Congress

Booth P15

**DON'T JUST HEAR ABOUT CONNECTED MOBILITY.
EXPERIENCE IT.**

From V2V safety and cooperative perception
to connected safety in GNSS-denied environments.

October 19-23, 2026

Gangneung Olympic Park, Korea



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For more Information
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