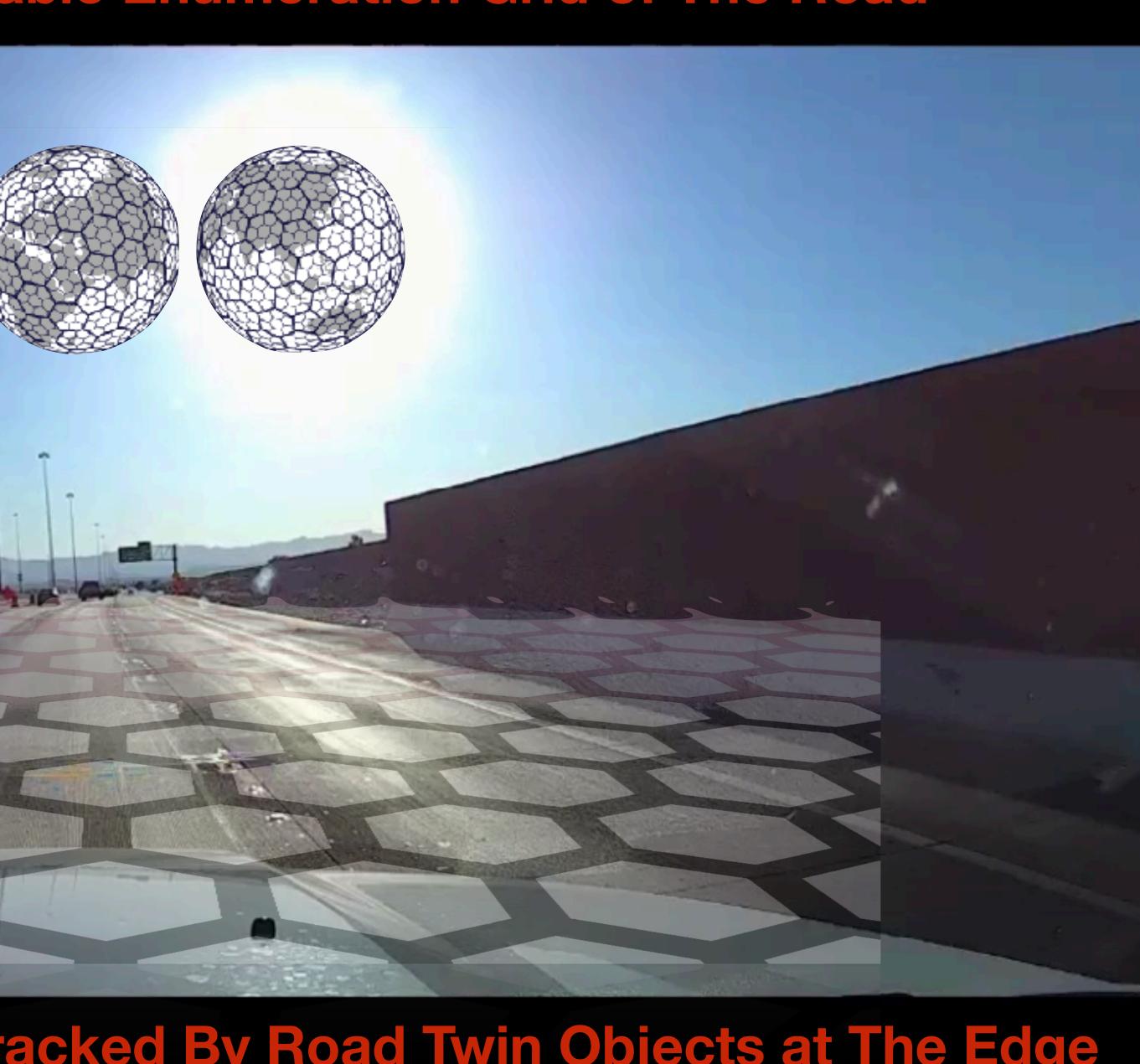
LISP-Nexagon is an IP Addressable Enumeration Grid of The Road



2001:0db8:85a3:0000:0000:8a2e:0370:733



It is Populated by Cars Driving by, Tracked By Road Twin Objects at The Edge

It can be used to Overlay Dynamic Information on HD Maps

Berkeley

Ichmond

San Francisco

watersned

Moraga

Wallin

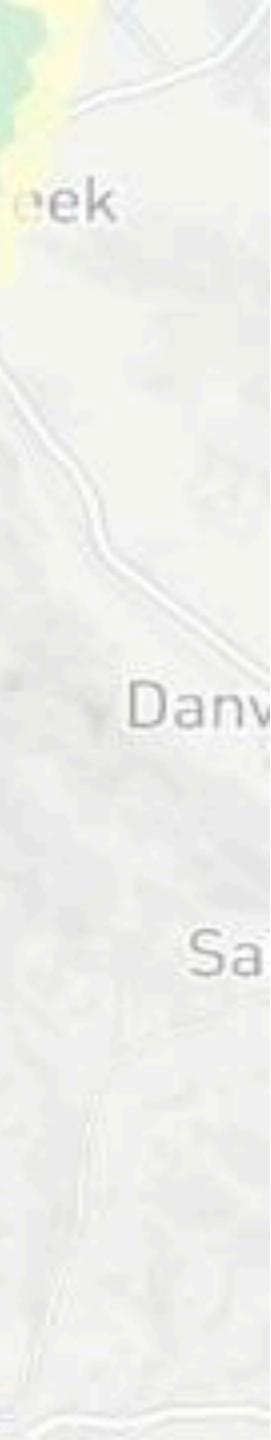
rte

amont

Alameda

SanLeandro

da



Or to Overlay Heads-up Information on HUD Displays

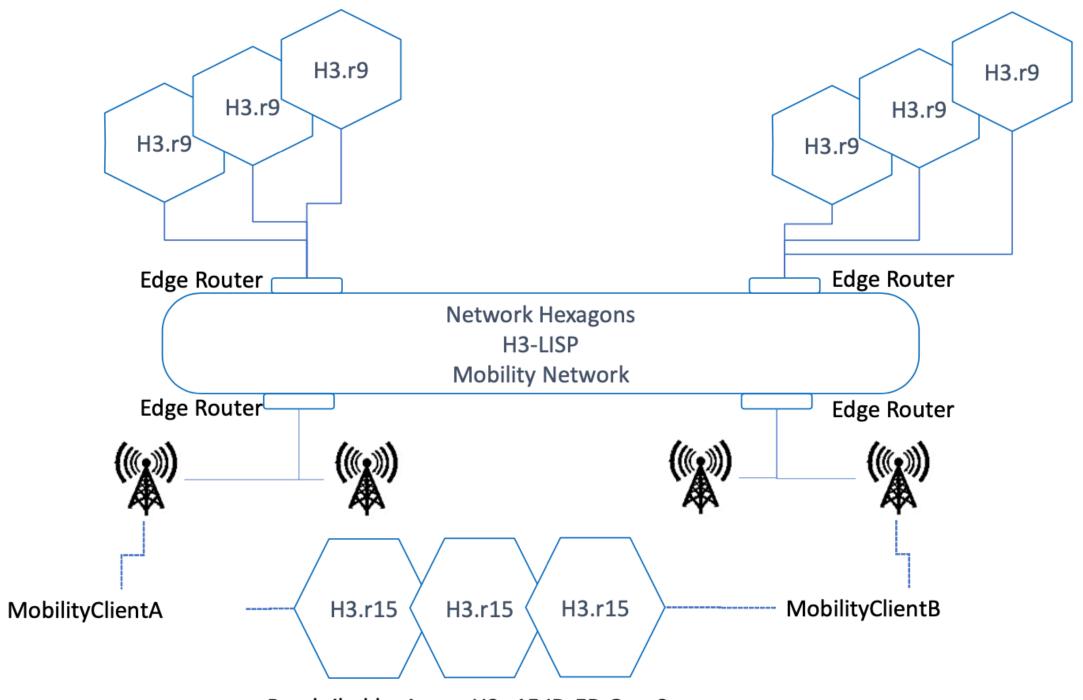




P

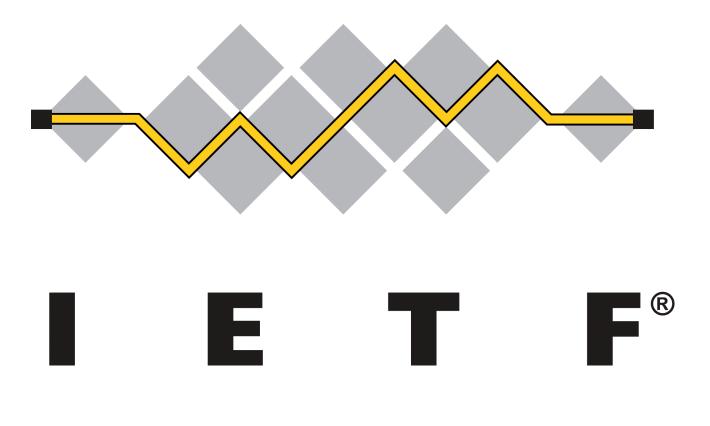


It is an Interoperable Interface with **Multiple Open Source Stack Implementations**



Road tiled by 1 sqm H3.r15 ID-ED Geo-States





-0-|-1-|-2-|-3-|-4-|-5-|-6-|-7-|-8-|-9-|-A-|-B-|-C-|-D-|-E-|-F-H3 Hexagon ID Key -5-|-6-|-7-|-8-|-9-|-A-|-B-|-C-H3 Hexagon State-Value

