



V-Sense (Vehicular Sensor Network Infrastructure) is a two year research project that aims to improve the performance of Vehicular Sensor Networks (VSN). Specifically the project will: 1) study the dynamics and topology of large-scale VSNs from the viewpoint of complex networks, 2) design and propose a distributed middleware architecture that will support the establishment of VSNs, 3) investigate robust location-aware services that will improve the coordination of sensing tasks, large-scale sensor data aggregation and dissemination, query resolution and interconnection with the Internet. V-Sense is supported by a strong collaboration network from partners such as: University of Cyprus, University of Nicosia Research Foundation, Rutgers University and University of Thessaly, who bring world-class expertise in research areas related to VSNs. For more information visit the V-Sense [website](#)