

Smart Cities and Environment

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[data_distribution_service_ddsf](#) meets the multifaceted requirements of real-time urban space management. DDS facilitates ubiquitous access to real-time data from a variety of sensors enabling every aspect of a city to be monitored, controlled, and analyzed. Rich information availability helps to drive service innovation; improving quality of life for residents and fostering a productive environment for business.

Create a Case Study **WWW WWW...** (e.g., My NASA Project) →

City pf Nice

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City Wide Information Backbone Supporting Range of New eServices for the City DDS is being used as the real-time information backbone providing the City of Nice with new intelligence to coordinate and connect all of the parking services and mobility, as well as improving environmental quality in the City.

Source: [Adlink Broken Link: City Wide Information supporting eservices](#)

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