1. 2020 Smart 50 Award:

- International Award: "Smart 50 Awards, in partnership with Smart Cities Connect Foundation and US Ignite, annually recognize global smart cities projects, honoring the most innovative and influential work."
- "This year, primary categories included community engagement, digital transformation, smart mobility, **urban infrastructure**, and urban operations."
- "These municipal-scale projects exemplify innovation and concrete influence in their community or communities or implementation."
- The City's project competed with innovative and transformative projects from around the world and received the award under the **Urban Infrastructure category**.
- Award-wining City projects: Coral Gables Smart Districts fiber optics corridors, wireless backbone, public Wi-Fi networks, smart and resilient networks, Internet of things sensors (traffic, public safety, environmental, behavioral analytics), real-time sensor dashboards in the smart city hub.
- Links: <u>Announcement</u> <u>Award</u> <u>Award Ceremony Video</u>

2. U.S. 1st Place in the Open Cities Index:

- North-American Award (United States, Canada, Mexico): "The Open Cities Index (OCI) was developed by the Public-Sector Digest (PSD) in partnership with the Open Data Exchange (ODX) as an appraisal framework to gauge the level of openness in cities across North America."
- "The Open Cities Index is Canada's first benchmarking study for municipal open data initiatives and serves as a tool for public sector organizations to measure the maturity of their open data programs."
- The City of Coral Gables received a trophy for being the **top performing U.S. organization** in the 2019 Open Cities Index (OCI).
- Award-wining City initiatives: Coral Gables Smart City Hub public platform, GIS open data and mapping app services, open data services, transparency portals, dashboards.
- Links: <u>Award</u>

3. Coral Gables recognized by StateTech Magazine as one of **"8 Smart Cities to Watch**" in 2020.

• Link: <u>https://statetechmagazine.com/</u>