In recent years, Miami-Dade County began to participate in the Rockefeller Foundation's 100 Resilient Cities Program, under the auspices of the Adrienne Arsht-Rockefeller Foundation Resilience Center. This program provides jurisdictions around the world with a framework that can be used to build a community that can respond to external shocks from natural disasters, economic challenges, and failing infrastructure. In the spring of 2019, the Resilient305 Strategy was released.

The focus on resilience is not just about environmental sustainability and challenges posed by climate change. It requires participating jurisdictions to take a holistic look at their organization and how it supports the community being served across four broad dimensions:

- Leadership and Strategy
- Economy and Society
- Health and Wellbeing
- Infrastructure and Environment

Each of these four dimensions is supported by three "drivers," which reflect the actions jurisdictions can take to improve their resilience. A table describing each dimension and driver is shown below.

Departments are required to consider resilience as well as their strategic objectives when identifying their key business plan activities and creating necessary performance measures.   Scorecard measures should be linked to one of the resilience drivers below . These should be listed in Department Overview Section of the Business Plan template and linked in the County's performance management system. Please call your OMB Analyst for assistance.

Dimension & Driver	Description
Leadership & Strategy	Promote effective leadership, inclusive decision-making, empowered stakeholders, and integrated planning
LS1: Promote Leadership and Effective Management	Encourage capable leadership and effective urban management within government and civil society, particularly during an emergency. This involves strong leadership, cross-sector communication, and evidenced-based decision-making.
LS2: Empower a Broad Range of Stakeholders	Ensure everybody is well informed, capable, and involved in their city. This includes access to information and education, communication between the government and public, knowledge transfer, and timely and appropriate monitoring.
LS3: Foster Long-Term and Integrated Planning	Align sectoral plans and individual projects with the city's vision to be coordinated and appropriate to address the city's needs. This includes city strategies and plans.
Health & Wellbeing	Everyone living and working in the city has access to what they need to survive and thrive.
HW1: Meets Basic Needs	Particularly in times of crisis, ensure that people have access the basic resources necessary to survive – food, water and sanitation, energy, and shelter.
HW2: Supports Livelihoods and Employment	Assist individuals to access diverse livelihood and employment opportunities, including access to business investment and social welfare. This includes skills and training, fair labor policy, and development and innovation.
HW3: Ensures Public Health Services	Provide access to effective public healthcare and emergency services to safeguard physical and mental health. This includes medical practitioners and plans, as well as clinics and ambulances.

Economy & Society	The social & financial systems that enable urban populations to live peacefully, and act collectively.
ES1: Promote Cohesive and Engaged Communities	Create a sense of collective identity and mutual support. This includes building a sense of local identity, social networks, and safe space; promoting features of an inclusive local cultural heritage; and encouraging cultural diversity while promoting tolerance and a willingness to accept other cultures.
ES2: Ensure Social Stability, Security, and Justice	Ensure a comprehensive and inclusive approach to law enforcement and justice that fosters a stable, secure, and just society. This includes fair and transparent policing and deterrents to crime – specifically in times of crisis, as well as enforcement of laws such as codes and regulations.
ES3: Foster Economic Prosperity	Ensure the availability of funding and a vibrant economy as a result of diverse revenue streams, the ability to attract business investment, and contingency plans. This involves good governance, integration with the regional and global economy and measures to attract investment.
Infrastructure & Environment	The man-made and natural systems that provide critical services, protect, and connect urban assets enabling the flow of goods, services, and knowledge.
IE1: Provide and Enhances Protective Natural and Man-Made Assets	Maintain protective natural and man-made assets that reduce the physical vulnerability of city systems. This includes natural systems like wetlands, mangroves and sand dunes or built infrastructure like sea walls or levees.
IE2: Ensure Continuity of Critical Services	Actively manage and enhance natural and man-made resources. This includes designing physical infrastructure such as roads and bridges to withstand floods so that people can evacuate, as well as ecosystem management for flood risk management. It also includes emergency response plans and contingency plans that may coordinate airports to function so that relief can be lifted in and out during a crisis.
IE3: Provide Reliable Communication and Mobility	Provide a free flow of people, information, and goods. This includes information and communication networks as well as physical movement through a multimodal transport system.