



Alliance for
National & Community
Resilience®

2021 Resilience Designation
Community Resilience Benchmarks®

Oakland Park, Florida

CRB™ Benchmark
Water



About the Community

Oakland Park, Florida is a city of approximately 45,000 people located in Broward County north of Fort Lauderdale in southeast Florida. The City of 8 square miles, situated just west of the Atlantic Ocean, boasts wonderful parks and recreation facilities, an independent library, and numerous canals, rivers, and lakes. The City’s ambition to undertake the ANCR benchmarking process was driven by the ambition to explore its community resilience as Oakland Park is looking to the future to replace and modernize the City’s aged and outdated infrastructure to better meet the needs of the community.

The benchmarking process invited critical thinking on a wide range of topics related to risk and resilience related to buildings in Oakland Park and facilitated connections across departments and with external collaborators. The below summary captures the major themes uncovered during the benchmarking process including where Oakland Park is leading and where there are opportunities for additional improvements.

The Benchmark Requirements

Benchmark Requirement	Achievement		
	Essential	Enhanced	Exceptional
1. Continuity of Operations (COOP)/Disaster Response	○	○	
2. Water Service Workforce	○	○	○
3. Drinking Water Risk Assessment	○	○	○
4. Drinking Water Risk Mitigation	○	○	
5. Drinking Water System Function	○		
6. Drinking Water System Management	○		
7. Drinking Water System Customer Engagement	○	○	○
8. Drinking Water Quality	○		
9. Drinking Water Conservation	○		
10. Wastewater System Risk Assessment	○	○	
11. Wastewater System Risk Mitigation	○	○	

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Benchmark Requirement	Achievement		
	Essential	Enhanced	Exceptional
12. Wastewater System Function	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
13. Wastewater System Management	<input type="radio"/>		
14. Wastewater System Customer Engagement	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
15. Wastewater System Water Quality	<input type="radio"/>		
16. Combined Storm/Sanitary Sewer System Management	Not Applicable		
17. Stormwater System Risk Management	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
18. Stormwater System Risk Mitigation	<input type="radio"/>	<input type="radio"/>	
19. Stormwater System Function	<input type="radio"/>		
20. Stormwater System Management	<input type="radio"/>		
21. Stormwater System Customer Engagement	<input type="radio"/>		
22. Stormwater System Water Quality	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>