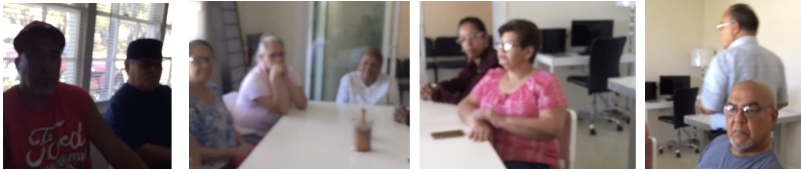


Kissimmee Community Report Mission Critical Functions Surveys



Central Florida Florida Disaster Resilience Initiative Phase 1 Stage 2 2019



These materials were developed by Health Initiatives Foundation, Inc. in 2019. Surveys were conducted under the auspices of Health Initiatives Foundation, Inc.'s Florida Disaster Resilience Initiative, with funding from The Miami Foundation.

Surveying Completed

Five Mission Critical Functions Surveys and thirty five Housing and Emergency Services Surveys were collected in the Census Block Groups indicated in Table 5. Residents of the Marsden Meadows public housing complex and the Taylor Apartments were among those surveyed. One respondent was homeless.

Table 1. Number of Respondents by Census Block Group

Census Blocks highlighted in Blue are in Kissimmee Census Tracts. Those that are not Highlighted are in neighboring communities, or no address was reported on the survey.

Census Block Group	Number of Respondents Mission Critical Functions	Number of Respondents Housing & Emergency Shelter
121050125041		1
121050141041		1
120950164061		1
120950170111		1
120970408041		1
120970409022	1	1
120970415001		1
120970416004	1	1
120970418002		1
120970420001	1	1
120970421001		4
120970422001		1
120970422003		1
120970427021		1
No Address Reported	2	18
Total	5	35



Mission Critical Functions Surveys

Mission Critical Function Surveys are designed to determine if the community is tending toward resilience or vulnerability. Respondents rated twenty six societal functions on the following scale:

- **Most Vulnerable**
- **Extremely Vulnerable**
- **Elevated Vulnerability**
- **Not Affected**
- **Resilient**
- **Highly Resilient**
- **Resilient and Sustainable**



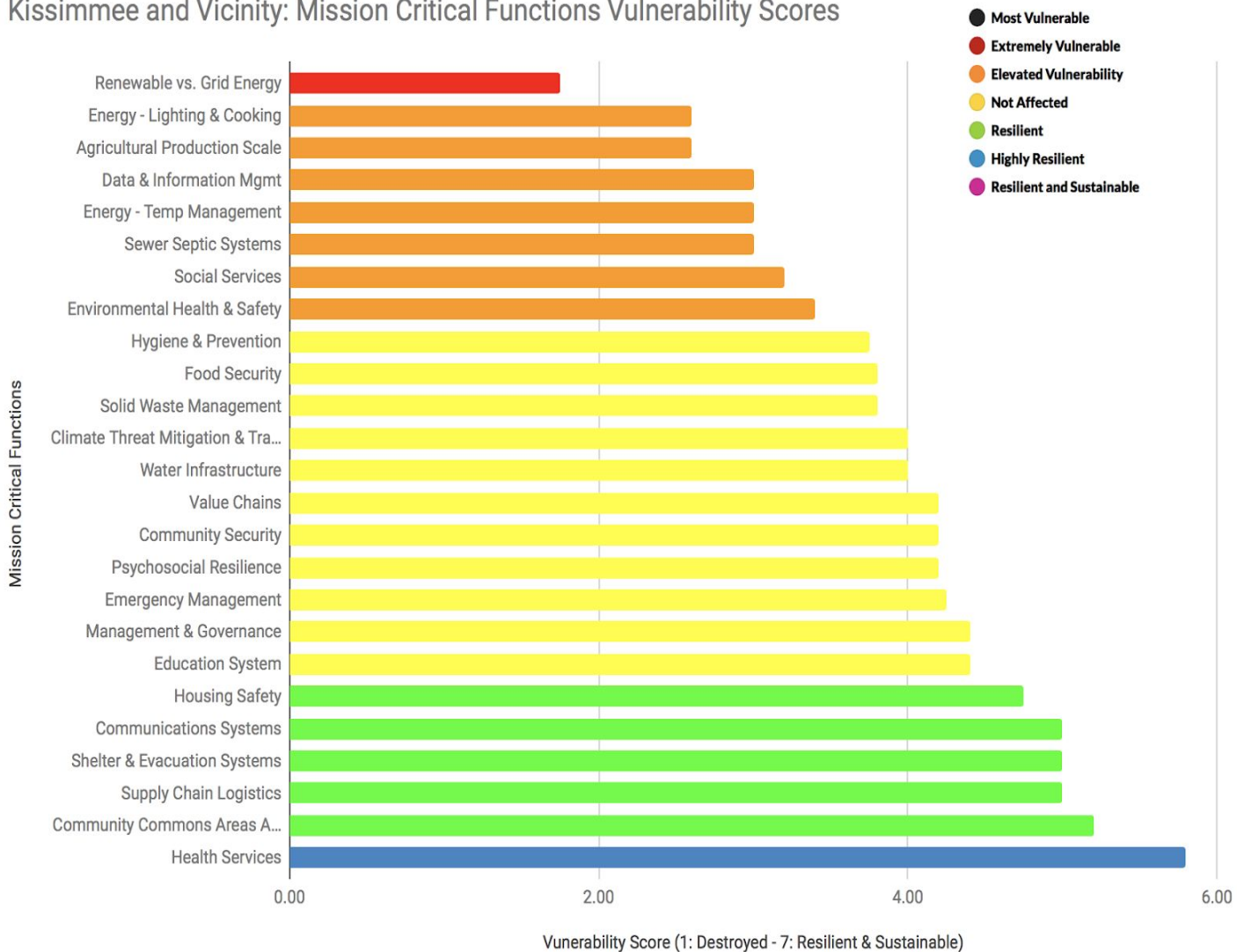
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Average Mission Critical Function Ratings for Each Function

Renewable vs Grid Energy received the lowest average rating of 2, which was ranked “Extremely Vulnerable.” The 7 functions with “Elevated Vulnerability” had average scores that rounded to 3. These were “Energy-Lighting and Cooking,” Agricultural Production Scale,” “Data & Information Management,” “Energy-Temperature Management,” “Sewer Septic Systems,” “Social Services,” and “Environmental Health & Safety.” The function “Health Services” had the highest average score. It was ranked “Highly Resilient.”

Graph 1.

Kissimmee and Vicinity: Mission Critical Functions Vulnerability Scores



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