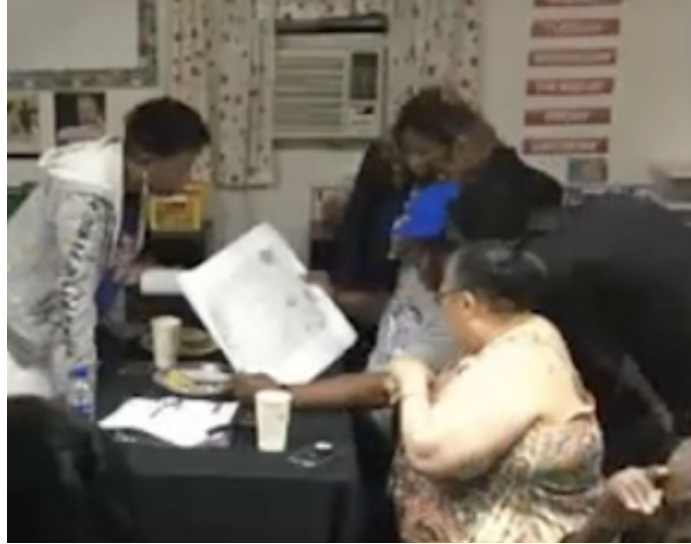


Holden Heights, Orlando Community Report Mission Critical Functions Surveys



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

Thirty six surveys were collected in Holden Heights. However, 32 of the 36 surveys collected were in Census Block Groups 120950185001 and 120950185002, which have a combined population of 2,846. Holden Heights and surrounding Census Tracts are: 014400, 014301, 018500, 011600, and 011702.¹

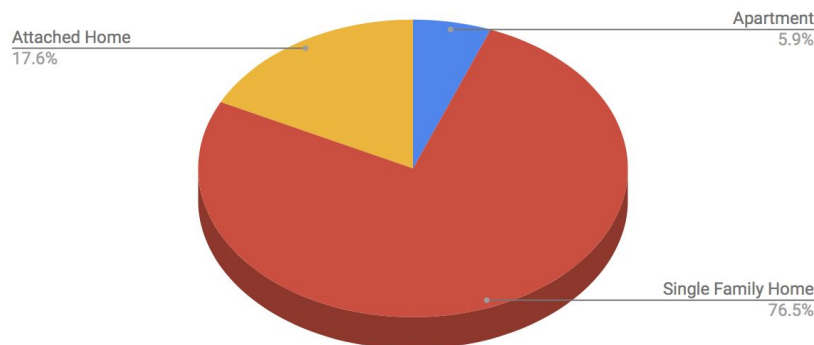
Table 1. Number of Respondents to Surveys by Census Block Group

Census Block Group	Mission Critical Functions Survey	Housing & Emergency Services Surveys
120950185001	28	26
120950185002	4	4
120950116003	2	2
120950117022	1	1
120950144002	1	0
TOTAL	36	33

The Homes of Survey Respondents were Single Family Homes (76.5%). Attached homes (17.6%) and Apartments (5.9%).

Graph 1

Holden Heights: Type of Homes of Survey Respondents



¹ US Statistical Atlas <<https://statisticalatlas.com/place/Florida/Holden-Heights/Overview>>



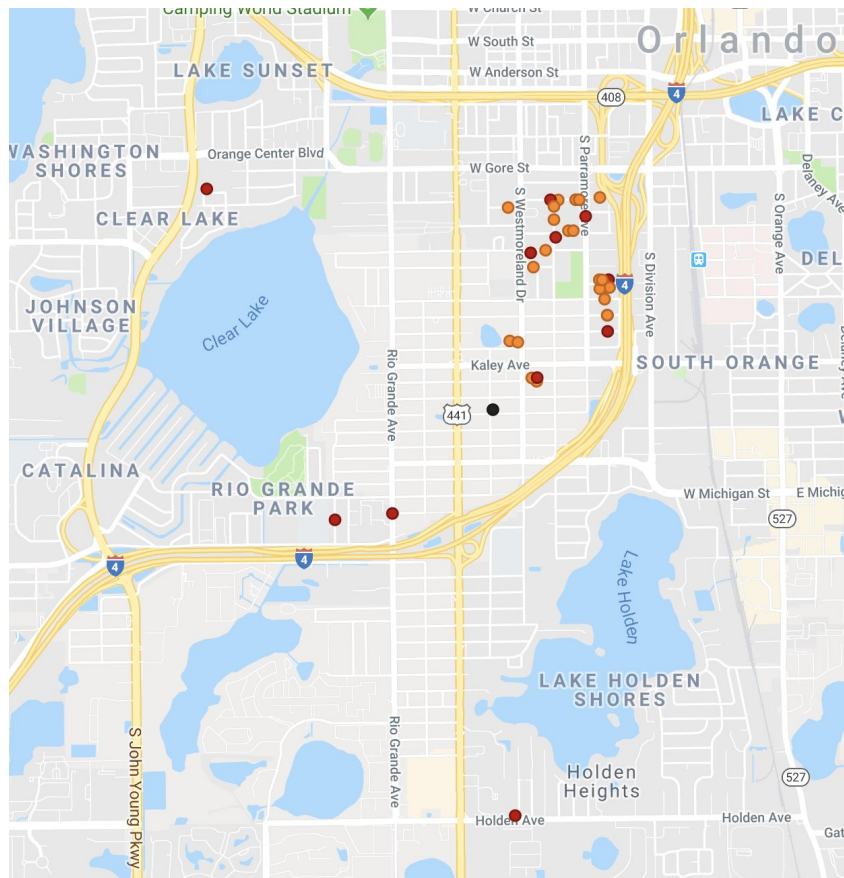
Mission Critical Functions Surveys:

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**

Map 1. Vulnerability Scores of Respondents in Holden Heights

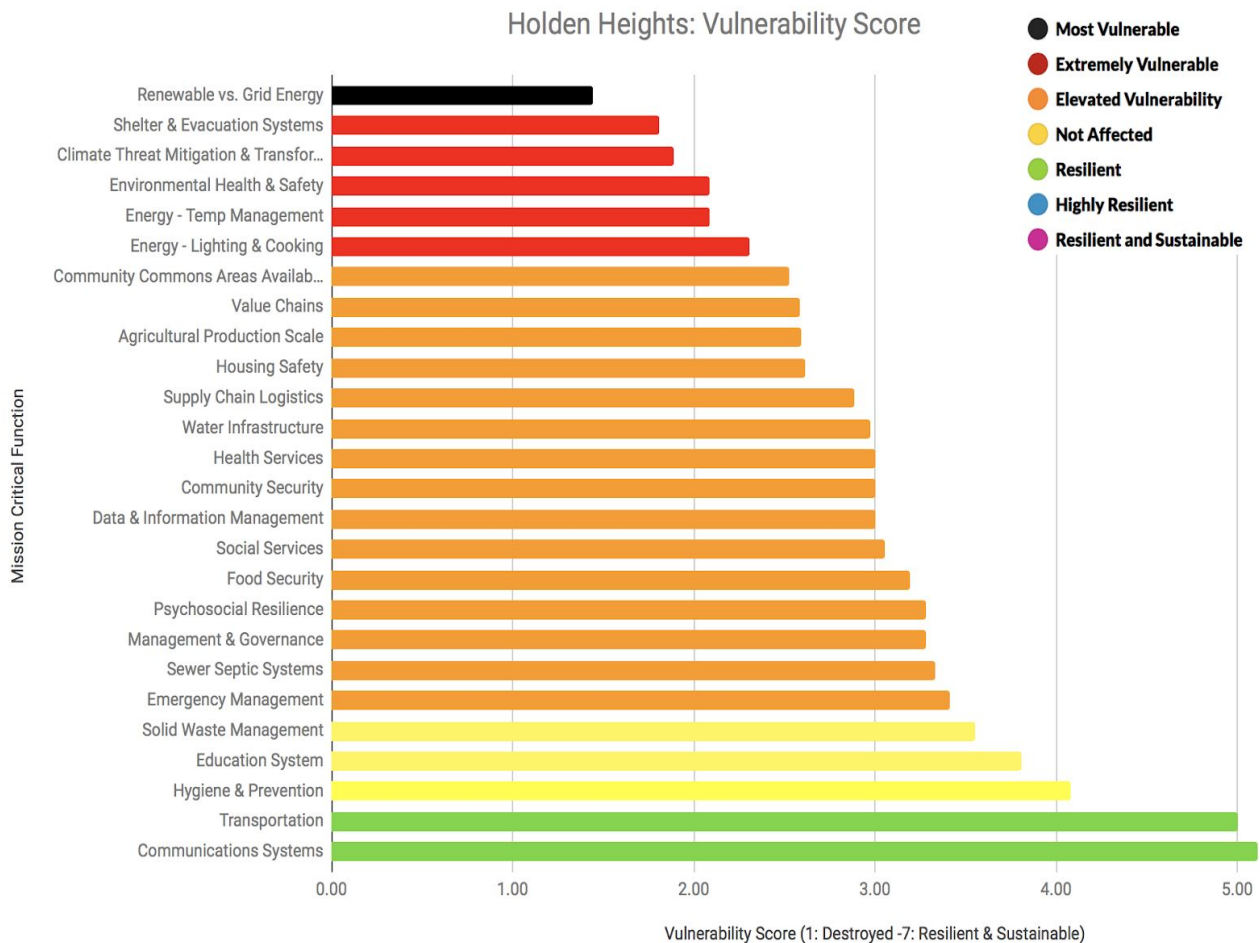
Note that the average Vulnerability Score, indicated by point color, across the 26 domains was between 1 and 3 for Holden Heights residents surveyed.



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The category with the lowest average rating, and therefore considered to be the most vulnerable function by the respondents, was Renewable vs. Grid Energy. Extremely Vulnerable Shelter & Evacuation Systems, Climate Threat Mitigation & Transformation, Environmental Health & Safety, Energy-Temperature Management, and Energy - Lighting & Cooking. The function ranked the highest, and therefore regarded to be the most sustainable, was Communications Systems. Transportation was also ranked as Resilient. No categories were ranked as Highly Resilient or Resilient and Sustainable.

Graph 2. Average Mission Critical Function Ratings for Each Function



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