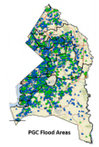
Prince George's County, Threat and Hazard Identification and Risk Assessment (THIRA) Snapshot

District Population Breakdown

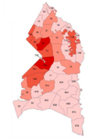
District	U	M	T	Population	Un-Incorporated	Municipalities
Dist 1 Total	7	2	9	212,853	116,985	95,868
Dist 1 %				21.40%	54.96%	45.04%
Dist 2 Total	7	3	10	85,530	54,741	30,789
Dist 2 %				9.60%	63.98%	36.02%
Dist 3 Total	11	5	16	107,002	98,134	8,868
Dist 3 %					91.71%	8.29%
Dist 4 Total	3	3	6	80,163	28,470	51,693
Dist 4 %					35.51%	64.47%
Dist 5 Total	5	7	10	119551	40615	78,936
Dist 5 %					33.97%	65.17%
Dist 6 Total	5	5	6	57265	35015	22662
Dist 6 %					61.51%	38.40%
Dist 7 Total	5	2	7	119,138	76,993	42,145
Dist 7 %					45.69%	54.35%
Dist 8 Total	8	1	9	87,896	83067	4829
Dist 8 %					94.87%	5.13%
Dist 9 Total	8	1	9	88,291	95,388	663
Dist 9 %	55	27	82		99.23%	0.77%
	91	27	82	955,449	596,321	359,128
	67%	33%	100%	100.00%	62%	38%

Prince George's County Councilmanic District Map

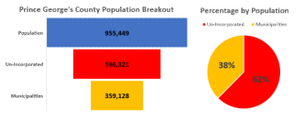
Floodplain Areas



Population Distribution



Population Breakout



Prince George's County ,MD Councilmanic Districts - Threat and Hazard Identification and Risk Assessment (THIRA)

County Planning Area Map

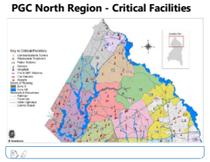
Planning Area Summary

Hazard Ranking

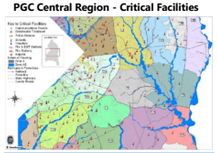
Hazard Ranking Priority Criteria

Hazard Vulnerability Analysis

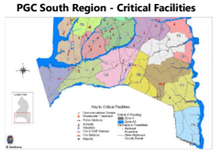
PGC North Region - Critical Facilities



PGC Central Region - Critical Facilities



PGC South Region - Critical Facilities



Community Lifelines

District 1

Threat / Hazard Analysis

Population: ~212,853 (23.4%)

Council Member

(9) Community Profile Data

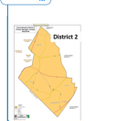
- Adelphi (16,102)
- Baltsville (22,802)
- Calverton (18,076)
- College Park (31,863)
- Vansville (27,462)
- Laurel (64,005)
- West Laurel (4,377)
- South Laurel (28,166)

Critical Facilities Data

Hazard Data

Community Lifelines

District 2



Threat / Hazard Analysis

Population: ~85,530 (9.40%)

Council Member

(11) Community Profile Data

- Adelphi
- Avondale
- Brentwood (3,512)
- North Brentwood (599)
- Carole Highlands
- Chillum (34,493)
- Green Meadows
- Hyattsville (19,169)
- Langley Park (19,169)
- Lewisdale
- Mount Rainier (7,785)

Critical Facilities Data

Hazard Data

Community Lifelines

District 3

Threat / Hazard Analysis

Population: ~107,002(11.77%)

Council Member

(17) Community Profile Data

- Beacon Heights
- Berwyn Heights (3,255)
- College Park (31,863)
- East Pines
- Glenn Dale
- Glenridge
- Landover Hills (1,731)
- Lanham
- New Carrollton (11,991)
- Riverdale Park (7,137)
- Seabrook
- Templeton Knolls
- University Park (2,603)
- West Lanham Hills
- Woodlawn

Critical Facilities Data

Hazard Data

Community Lifelines

District 4

Threat / Hazard Analysis

Population: ~80,163 (9.40%)

Council Member

(7) Community Profile Data

- Bowie
- Glenn Dale
- Greenbelt (24,470)
- Westchester Park
- Lanham
- Seabrook
- Upper Marlboro (598)

Critical Facilities Data

Hazard Data

Community Lifelines

District 5

Threat / Hazard Analysis

Population: ~119,551 (13%)

Council Member

(14) Community Profile Data

- Bowie (55,095)
- Bladensburg (9,408)
- Cheverly (6,428)
- Colmar Manor (1,204)
- Cottage City (1,328)
- Edmonston (1,268)
- Fairmount Heights (1,367)
- Hyattsville
- Glenarden (5,641)
- Landover
- Landover Hills
- Lanham
- Mitchellville
- Springdale

Critical Facilities Data

Hazard Data

Community Lifelines

District 6

Threat / Hazard Analysis

Population: ~85,530 (9.40%)

Council Member

(8) Community Profile Data

- South Bowie (26,851)
- Capital Heights (41,549)
- District Heights (39,920)
- Forestville
- Kettering
- Largo
- Mitchellville
- Upper Marlboro

Critical Facilities Data

Hazard Data

Community Lifelines

District 7

Threat / Hazard Analysis

Population: ~119,138 (13%)

Council Member

(9) Community Profile Data

- Bradbury
- Boulevard Heights
- Capital Heights
- District Heights
- Hillcrest Heights
- Marlow Heights
- Morningside (1,945)
- Seat Pleasant (4,738)
- Suitland

Critical Facilities Data

Hazard Data

Community Lifelines

District 8

Threat / Hazard Analysis

Population: ~87,896 (10%)

Council Member

(5) Community Profile Data

- Camp Springs
- Andrews Air Force Base
- Clinton
- Forest Heights (2,564)
- Fort Washington
- Glass Manor
- Marlow Heights
- Oxon Hill
- Temple Hills

Critical Facilities Data

Hazard Data

Community Lifelines

District 9

Threat / Hazard Analysis

Population: ~85,388 (9%)

Council Member

(10) Community Profile Data

- Accokeek
- Aquasco
- Baden
- Brandywine
- Chattenham
- Clinton
- Eagle Harbor (65)
- Fort Washington
- Piscataway
- Upper Marlboro
- Rosaryville

Critical Facilities Data

Hazard Data

Community Lifelines

Community Engagement

Dept of Natural Resources

Property Mgmt \ HOAs

Southern Mgmt Property

HOAs in PGC

PGCS (208)

# of H.S. in PGC

PGCC

Job Corps

OEM Services

Local Emergency Planning Committee (LEPC)

County Council

Municipalities

Prince George's County Citizen Corps

Preparedness / Outreach

Preparedness Information & Media

Training & Exercise

PGC Emergency Operation Center (EOC)

Resource Tools

Policy & Guides

Hazard & Vulnerability Assessment

Region's Risk

Hazard	2021 Update	Rating
Coastal Hazards	Medium-High	4
Drought	Medium-High	4
Flood	High	5
Thunderstorm	High	5
Tornado	High	5
Wildfire	Medium-High	4
Wind	High	5
Winter Storm	High	5
Dam Failure	Medium-High	4
Extreme Temperature	Medium-High	4
Human Caused	Medium-High	4
Public Health	Medium-High	4
Soil Movement	Medium-Low	2

Hazard Analysis

HAZARD TYPE	RISK LEVEL	Rating
FLOODING - RIVERINE	High	5
DROUGHT	Medium-High	4
SEVERE STORM	Medium-High	4
WILDFIRE	Medium-High	4
WIND	Medium-High	4
WINTER STORM	Medium-High	4
DAM FAILURE	Medium	3
EROSION (COASTAL)	Medium	3
EXTREME HEAT	Medium	3
FLOODING - COASTAL	Medium	3
LAND MOVEMENT	Medium-Low	2
EARTHQUAKE	Low	1

Critical Facilities

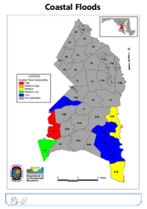
Facility Name	Total
Adult Medical Day Care	16
Ambulatory Care Facilities	30
Assisted Living Facilities	272
Dialysis	33
Home Health Agency	12
Hospice Care	3
Hospital	12
Lab - Tissue Bank	11
Nursing Home	40
Residential Service Agencies	260

Community & Development Plans

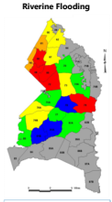
Flooding Problem Areas

Floodplain Boundaries

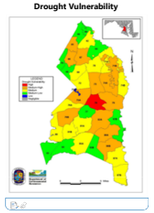
Coastal Floods



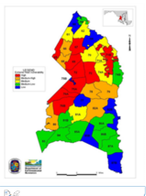
Riverine Flooding



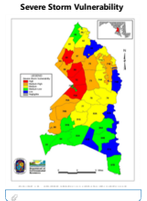
Drought Vulnerability



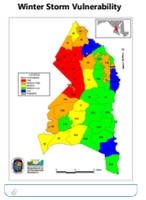
Extreme Heat Vulnerability



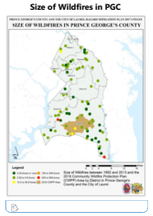
Severe Storm Vulnerability



Winter Storm Vulnerability



Size of Wildfires in PGC



Repetitive Loss Structures