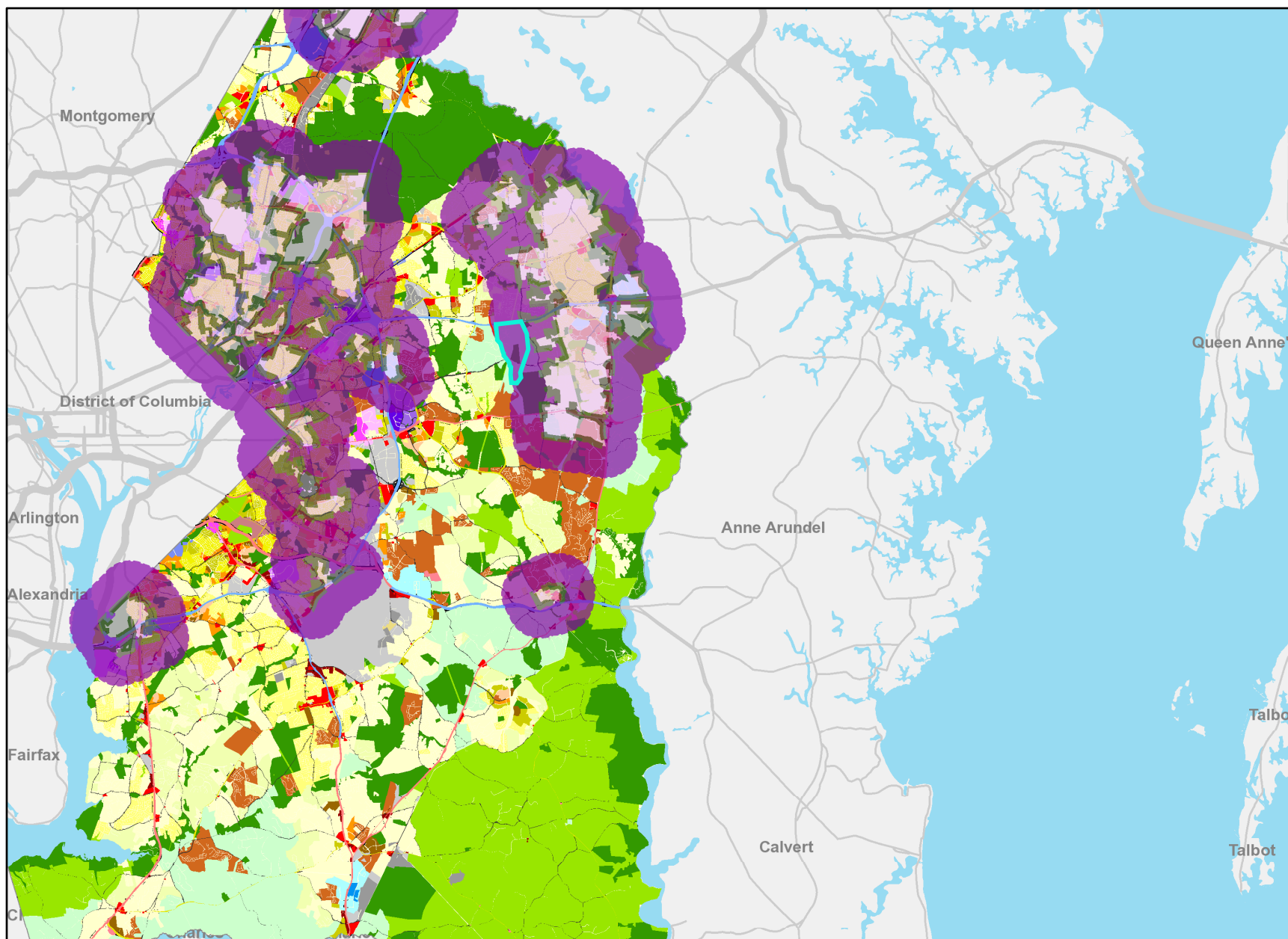


CB-017-2019 qualifying areas with 1 mily city buffers shown



Legend for CB-017-2019 qualifying areas with 1 mily city buffers shown

Administrative

Municipal Boundary



Municipal One Mile Buffer



Imagery

2018 Color - 9 inch

Image



Red: Band_1



Green: Band_2



Blue: Band_3

ProposedZoning

Zoning (Proposed)



ROS



AG



AR



RE



RR



RSF-95



RSF-65



RSF-A



RMF-12



RMF-20



RMF-48



CN



CGO



CS















IE



IH







NAC

	TAC-e
	TAC-c
	LTO-e
	LTO-c
	RTO-L-e
	RTO-L-c
	RTO-H-e
	RTO-H-c
	LMUTC
	LMXC
	LCD
	RMH



Overview

Basemap_General

Primary Road



	Freeway
	Highway
	Major Road
	Other Road

Prince George's County Boundary





	Water
	Land

Default

Prince George's County Boundary

	Water
	Land

Regional Roads

	
	I
	S
	U

Data provided by Prince George's County Planning Department

Regional Hydrography



Regional Counties Background



Regional Background

