

**DELAWARE STATE HOUSING AUTHORITY
2020 QUALIFIED CENSUS TRACTS
2020 DIFFICULT DEVELOPMENT AREAS
2020 OPPORTUNITY ZONES**

The designation of Difficult Development Areas (DDA), Qualified Census Tracts (QCT), and Opportunity Zones (OZ) are statutorily mandated by Section 42 of the Internal Revenue Code of 1986.

The United States Department of Housing and Urban Development (HUD) States that Low-Income Housing Tax Credit Qualified Census Tracts must have 50 percent of households with incomes below 60 percent of the Area Median Gross Income (AMGI) or have a poverty rate of 25 percent or more. Difficult Development Areas (DDA) are designated by HUD and are based on Fair Market Rents, income limits, the 2010 census counts, and 2006–10 5-year American Community Survey data when they become available.

www.huduser.gov/portal/datasets/qct.html

HUD Maps of Qualified Census Tracts and Difficult Development Areas are available at:

https://www.huduser.gov/portal/sadda/sadda_qct.html

Maps demonstrating the expanded QCTs for the State of Delaware are available at the following link:

<http://www.arcgis.com/apps/webappviewer/index.html?id=dbae2a777c2740c18ff70560af19f6a8&extent=-8594483.6699%2C4609569.6637%2C-8203126.085%2C4866703.8269%2C102100>

DSHA reserves the right to release new QCT or DDA data upon release of updates from HUD.

Local DDAs			State DDAs
New Castle County	Kent County	Sussex County	
19707	19934	19930	None
19730		19967	
19734		19958 19970	

Qualified Census Tracts

Location	Census Tract	Location	Census Tract	Location	Census Tract
Wilmington	4	Wilmington	22	Newark	144.02
	5		23		
	6.01		24		145.01
	6.02		26		145.02
	9		27		149.03
	16		29	Kent County	409
	21		30.02		413
South of Wilmington	154			Sussex County	504.06
	155.02				518.02
	129				

<https://www.cdfifund.gov/Pages/Opportunity-Zones.aspx>

Opportunity Zones

Location New Castle County Census Tracts	New Castle County Census Tract	Location Kent County Census Tract	Location Sussex County Census Tract
6.01	101.04	402.01	504.01
6.02	107.02	413	504.05
21	129	425	504.06
19.02	158.02	433	505.03
28			518.02
29			
30.02			
155.02			
144.02			
101.01			