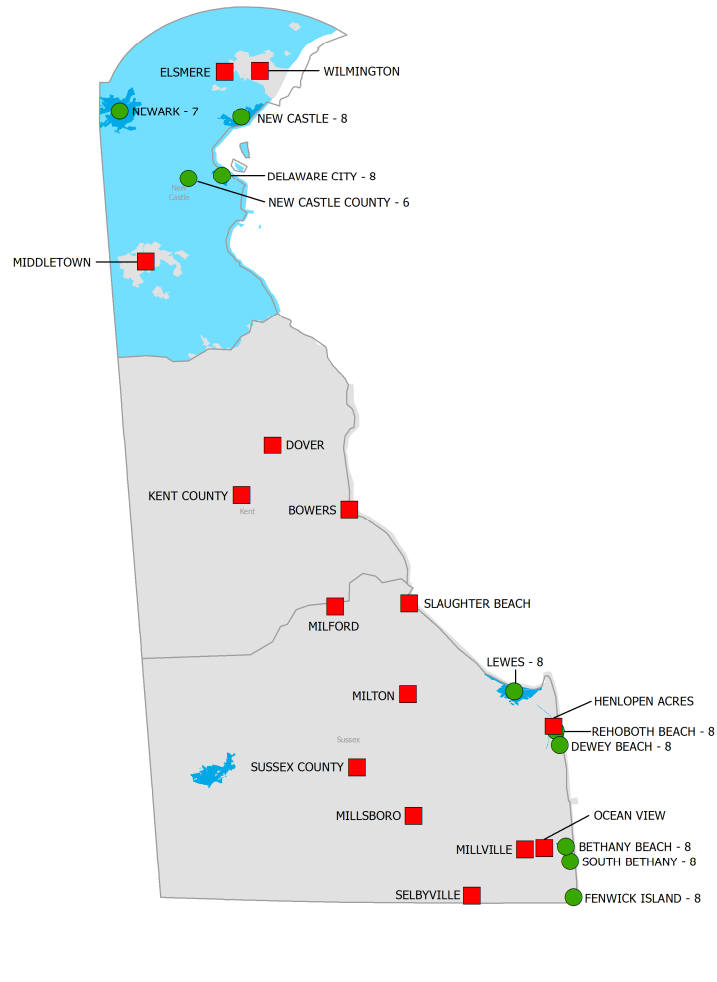


# Delaware

## Top 25 National Flood Insurance Program (NFIP) Policy Count Communities\* and Community Rating System (CRS) Participation

\*Ranked by the total number of NFIP insurance policies in-force

Rank	CID	Community Name	Policies	Class
1	100029	Sussex County	14,421	--
2	105083	Bethany Beach	1,977	8
3	105085	New Castle County	1,419	6
4	100056	Dewey Beach	1,149	8
5	105086	Rehoboth Beach	1,104	8
6	100041	Lewes	1,092	8
7	100051	South Bethany	895	8
8	100028	Wilmington	855	--
9	100001	Kent County	575	--
10	105084	Fenwick Island	569	8
11	100046	Ocean View	425	--
12	100044	Millville	259	--
13	100026	New Castle	210	8
14	100025	Newark	150	7
15	100006	Dover	146	--
16	100022	Delaware City	138	8
17	100050	Slaughter Beach	114	--
18	100002	Bowers	104	--
19	100043	Millsboro	89	--
20	100042	Milford	79	--
21	100053	Henlopen Acres	71	--
22	100023	Elsmere	70	--
23	100024	Middletown	58	--
24	100038	Selbyville	48	--
25	100045	Milton	45	--



CRS Class Data: October 1, 2021 / Policy Data: July 31, 2021

For a full list of CRS communities, visit <https://www.fema.gov/flood-insurance/rules-legislation/community-rating-system>

As of July 2021, 50 communities in Delaware participate in the National Flood Insurance Program (NFIP). Of these communities, 11 (or 22%) participate in the Community Rating System (CRS). Of the top 25 Delaware communities (in terms of flood insurance policies-in-force), 10 participate in the CRS. The remaining 15 communities present an outreach opportunity for encouraging participation in the CRS.

### Benefits of Joining the CRS

- \* Activities credited by the CRS provide direct benefits to the community, including enhanced public safety, reduction in flood damage, and environmental protection.
- \* Residents know the community is working to protect them from flood losses.
- \* Public information activities will build a knowledgeable constituency interested in supporting and improving flood protection measures.
- \* Money stays in the community instead of being spent on insurance premiums.

