

2024 Clean Ports Program Small Water Port Project Eligibility Information

To promote geographic and port-type diversity, the U.S. Environmental Protection Agency plans to award a minimum amount of funding for projects taking place at small water ports in both the Zero-Emission Technology Deployment and Climate and Air Quality Planning Competitions under the Clean Ports Program. This document provides information on what qualifies as a small water port.

A small water port is defined in the 2024 Clean Ports Program as:

- A water port located in a port area to and from which the average annual tonnage of cargo is less than 8,000,000 short tons for the most recent three calendar years of U.S. Army Corps of Engineers (USACE) data (2019, 2020, 2021), or
- A water port located outside of the port areas in USACE tonnage datasets.

In order for an application to qualify as a project taking place at a "small water port" the primary project location <u>may not</u> take place in one or more of the large port areas listed below. Note that these port areas may include multiple port facilities. For applications that include activities in multiple port areas, the primary project location (based on percentage of time/activity) will be used to determine whether the project qualifies as taking place at a small water port. An interactive map detailing the boundaries of all USACE defined port areas can be found via the: 'Ports and Port Statistical Areas' data layer, hosted on the USACE Geospatial Open Data Portal. USACE port areas are defined by overarching legislative enactments of state, county, or city governments or the corporate limits of a municipality.

The large port areas below are locations where the average annual tonnage of cargo is greater than 8,000,000 short tons for the most recent three calendar years of tonnage data. Tonnage data is sourced from the USACE Waterborne Commerce Statistics Center (https://usace.contentdm.oclc.org/digital/collection/p16021coll2/id/1492):

- Tonnage for Principal U.S. Ports, 2019: <u>Waterborne tonnage for principal U.S. ports, CY2019</u>, accessed from the USACE Institute of Water Resources Digital Library on 1/30/24
- Tonnage for Principal U.S. Ports, 2020: <u>Waterborne tonnage for principal U.S. ports, CY2020</u>, accessed from the USACE Institute of Water Resources Digital Library on 1/30/24
- Tonnage for Principal U.S. Ports, 2021: <u>Waterborne tonnage for principal U.S. ports, CY2021</u>, accessed from the USACE Institute of Water Resources Digital Library on 1/30/24

In the case where there is no data for a specific calendar year, data is averaged across years where data is available.

Large Water Port Areas

Projects Taking Place in these Port Areas do NOT Qualify as Small Water Port Projects

LARGE WATER PORT AREA NAME	STATE	EPA REGION	2019 TONNAGE (SHORT TONS)	2020 TONNAGE (SHORT TONS)	2021 TONNAGE (SHORT TONS)	2019 - 2021 AVERAGE TONNAGE (SHORT TONS)
Valdez, AK	AK	10	25,176,735	25,113,231	25,498,576	25,262,847
Mobile, AL	AL	4	56,893,814	53,206,561	50,268,633	53,456,336
Port of Long Beach, CA	CA	9	80,693,406	79,178,087	91,501,826	83,791,106
Port of Los Angeles, CA	CA	9	63,004,373	59,452,139	64,270,296	62,242,269
Port of Oakland, CA	CA	9	19,349,104	19,439,762	18,888,765	19,225,877
Richmond, CA	CA	9	28,479,823	21,050,741	20,859,707	23,463,424
New Haven, CT	СТ	1	9,308,688	8,110,776	8,301,172	8,573,545
New Castle, DE	DE	3	9,252,128	-	-	9,252,128
Jacksonville, FL	FL	4	17,727,173	16,701,370	17,425,507	17,284,683
Port Everglades, FL	FL	4	23,995,569	20,440,573	23,745,453	22,727,198
Port Miami, FL	FL	4	8,825,196	8,398,685	9,067,205	8,763,695
Tampa Port Authority, FL	FL	4	30,022,913	28,511,760	30,034,277	29,522,983
Port of Savannah, GA	GA	4	41,944,446	43,453,044	47,656,391	44,351,294
Honolulu, O'ahu, HI	HI	9	14,348,296	12,261,506	14,755,817	13,788,540
Mid-America Port Commission, IA, IL, and MO (also known as Mid-America Port, IA, IL and MO)	IA, IL, MO	5, 7	12,007,155	14,952,343	13,529,051	13,496,183
America's Central Port, IL	IL	5	-	-	8,409,663	8,409,663
Illinois International Port, IL	IL	5	10,035,669	9,091,085	10,314,969	9,813,908
Joliet Regional Port, IL	IL	5	9,199,851	8,586,533	9,151,580	8,979,321
Southwest Regional Port, IL	IL	5	-	-	8,921,550	8,921,550
*St. Louis Metro Port, IL and MO	IL, MO	5, 7	31,250,309	30,487,796	-	30,869,053

LARGE WATER PORT AREA NAME	STATE	EPA REGION	2019 TONNAGE (SHORT TONS)	2020 TONNAGE (SHORT TONS)	2021 TONNAGE (SHORT TONS)	2019 - 2021 AVERAGE TONNAGE (SHORT TONS)
Indiana Harbor, IN	IN	5	12,213,768	-	-	12,213,768
*Northern Indiana Maritime District, IN	IN	5	-	24,684,060	30,256,241	27,470,151
Ports Indiana – Burns Harbor, IN	IN	5	9,189,391	-	-	9,189,391
*Southern Indiana Maritime District, IN	IN	5	-	-	24,179,490	24,179,490
Huntington-Tristate, KY, OH, WV	KY, OH, WV	3, 4, 5	36,784,682	29,699,657	-	33,242,170
Lake Charles Harbor District, LA	LA	6	58,038,313	43,053,658	48,320,953	49,804,308
New Orleans, LA	LA	6	92,208,560	81,067,448	89,511,808	87,595,939
Plaquemines Port District, LA	LA	6	52,752,984	46,750,799	52,698,083	50,733,955
Port of Greater Baton Rouge, LA	LA	6	73,400,104	71,686,872	71,222,675	72,103,217
South Louisiana, LA, Port of	LA	6	237,956,928	225,086,697	224,695,741	229,246,455
Boston, MA	MA	1	15,986,250	13,322,582	13,308,532	14,205,788
Baltimore, MD	MD	3	44,243,241	35,202,027	37,439,579	38,961,616
Detroit-Wayne County Port, MI	MI	5	13,306,628	8,197,428	9,698,313	10,400,790
Two Harbors, MN	MN	5	16,914,526	13,499,847	15,762,855	15,392,409
Duluth-Superior, MN and WI	MN, WI	5	33,738,834	25,071,110	32,462,993	30,424,312
New Bourbon Port Authority, MO	MO	7	-	15,506,754	11,632,162	13,569,458
Port of Pascagoula, MS (overseen by Jackson County Port Authority)	MS	4	25,847,060	23,096,778	23,757,927	24,233,922
Paulsboro, NJ	NJ	2	18,417,301	-	-	18,417,301
*South Jersey Port District, NJ	NJ	2	-	20,254,325	20,199,431	20,226,878
New York, NY & NJ	NY, NJ	2	136,575,034	123,697,438	142,340,216	134,204,229
Cleveland-Cuyahoga Port, OH	ОН	5	11,880,935	9,442,739	12,386,921	11,236,865

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Toledo-Lucas County Port, OH	ОН	5	9,073,964	9,049,438	11,974,350	10,032,584
Cincinnati-Northern KY, Ports of	OH, KY	4, 5	36,560,095	34,476,340	-	35,518,218
Port of Portland, OR	OR	10	19,350,485	20,706,345	24,462,420	21,506,417
Marcus Hook, PA	PA	3	16,701,718	-	-	16,701,718
*Philadelphia Regional Port, PA	PA	3	16,313,721	28,517,760	30,654,595	25,162,025
Pittsburgh, PA Port of	PA	3	21,777,395	15,536,051	16,431,187	17,914,878
San Juan, PR	PR	2	10,415,667	9,337,163	11,236,361	10,329,730
Port of Charleston, SC	SC	4	24,596,490	24,947,482	28,400,127	25,981,366
Memphis-Shelby County Port, TN	TN	4	8,914,841	8,680,428	9,071,813	8,889,027
Beaumont, TX	TX	6	101,089,801	70,567,386	74,555,488	82,070,892
Corpus Christi, TX	TX	6	111,223,976	150,755,485	164,448,393	142,142,618
Galveston, TX	TX	6	10,958,425	11,945,182	12,011,826	11,638,478
Houston Port Authority, TX	TX	6	284,944,468	275,940,289	266,524,394	275,803,050
Port Arthur, TX	TX	6	33,943,782	41,222,200	40,224,061	38,463,348
Port Freeport, TX	TX	6	29,844,416	38,748,662	42,243,269	36,945,449
Texas City, TX	TX	6	41,338,934	33,721,312	27,951,143	34,337,130
Virginia, VA, Port of	VA	3	61,701,612	58,048,785	64,518,045	61,422,814
Anacortes, WA	WA	10	8,532,308	6,988,290	9,612,351	8,377,650
Port of Kalama, WA	WA	10	17,021,646	18,140,886	18,385,878	17,849,470
Port of Longview, WA	WA	10	9,669,258	11,071,285	12,391,158	11,043,900
Port of Vancouver USA, WA	WA	10	10,959,713	10,198,602	9,761,517	10,306,611
Seattle, WA	WA	10	23,009,273	22,964,546	22,909,282	22,961,034
Tacoma, WA	WA	10	21,496,577	21,575,059	23,362,351	22,144,662

^{*}Port areas that are contained within other port areas are eligible for consideration as small port projects if annual tonnage data for the smaller area is available from USACE and less than 8 million short tons, on average, for 2019-2021.