

National Overview

Gross	Value of Out	puts (CA	(D \$'000)
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Gloss value of Outputs (CAD \$ 000)	
Commercial sea and freshwater fisheries landings	4,819,402
Aquaculture production ¹	1,342,553
Seafood product preparation & packaging revenues ²	7,545,532
Employment (number of persons)	
Commercial fish harvesters and crew ³	45,064
Aquaculture	3,845
Seafood product preparation & packaging	20,264
Commercial seafisheries	
Total weight of landings (metric tonnes)	686,821
Total value of landings (CAD \$'000)	4,730,349
Commercial freshwater fisheries	
Total weight of landings (metric tonnes)	25,880
Total value of landings (CAD \$'000)	89,053
International trade statistics (\$'000) ⁴	
Total value of fish and seafood exports (2022)	8,450,822
Total value of fish and seafood imports (2022)	5,522,420
Trade balance	2,928,402
	1 1

- Statistics Canada. Table 32-10-0107-01 Aquaculture, production and value.
 Statistics Canada. Table 16-10-0117-01 Principal statistics for manufacturing industries, by North American Industry Classification System NAICS (x 1,000).

 3. Employment is estimated based on number of registered fishers and number of personal commercial licenses granted.
- 4. Department of Fisheries and Oceans (2023), EXIM [database], Ottawa.

Regional Overview¹

Landings and production statistics, 2022

Commerical sea and freshwater fisheries	Pacific	Inland	Atlantic	Canada
Number of registered fishing vessels ²	2,165	150	14,388	16,703
Total weight of landings (metric tonnes)	114,603	25,880	572,218	712,701
Total value of landings (CAD \$'000)	441,328	89,053	4,289,021	4,819,402
Aquaculture				
Number of aquaculture establishments ³	216	126	516	8 58
Total weight of production (metric tonnes)4	96,507	6,409	63,349	166,265
Total value of production (CAD \$'000) ⁴	916,924	37,532	388,097	1,342,553

Totals may not add up due to rounding

^{1.} Atlantic: Newfoundland and Labrador, Prince Edward Island, Nova Scotia, New Brunswick, Quebec: Inland: Ontario, Manitoba, Saskatchewan, Alberta, Northwest Territories and Nunavut; Pacific: British Columbia and Yukon.

^{2.} Inland vessel count is for Ontario Great Lakes only.

^{3.} Source: Statistics Canada, Survey of Aquaculture Industry, unpublished data.
4. Inland totals include Ontario, Territories, and suppressed values for Manitoba, Saskatchewan, and Quebec.

Species Highlights

Commercial seafisheries landings by species groups and region, 2022

	We	Weight (metric tonnes)		
	Atlantic	Pacific	Canada	
Other	16,403	0	16,403	
Groundfish	75,838	82,839	158,676	
Pelagics	89,230	15,598	104,827	
Shellfish	390,748	16,166	406,914	
Total weight of landings (metric tonnes)	5 72,218	1 14,603	686,821	

		Value (\$'000)		
	Atlantic	Pacific	Canada	
Other	17,663	0	17,663	
Groundfish	262,603	155,692	418,296	
Pelagics	130,857	62,363	193,220	
Shellfish	3,877,898	2 23,272	4,101,170	
Total value of landings (\$'000)	4,2 89,021	4 41,328	4, 73 0, 349	

Totals may not add up due to rounding

Species Highlights

Aquaculture production, 2022

	Weight (metric tonnes)	Value (\$'000)	Main producing province
Salmon	107,998	1,083,501	British Columbia
Trout	7,306	44,746	Ontario
Steelhead	0	0	n/a
Other finfish	1,805	21,668	British Columbia
Clams	1,361	9,401	British Columbia
Oysters	14,911	63,039	British Columbia
Mussels	23,795	44,146	Prince Edward Island
Scallops	83	644	British Columbia
Other shellfish	208	7,779	Nova Scotia
Other	8,789	67,629	n/a
Total aquaculture	16 6,265	1,34 2,553	

Totals may not add up due to rounding

Aquaculture production statistics are sourced from Statistics Canada. Table 32-10-0107-01 Aquaculture, production and value.

International Trade Statistics¹

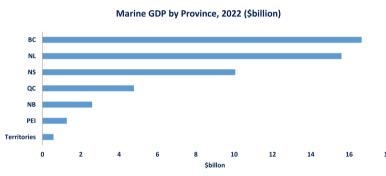
International trade in fish and seafood products, 2022 and 2023

	Weight (metric tonnes)		Value (\$'000)	
Top product exports, by species	2022	2023	2022	2023
Lobster	97,443	87,049	2,808,917	2,632,202
Snow/Queen crab	48,446	61,266	1,445,242	1,040,845
Atlantic salmon	78,082	64,799	970,991	807,531
Shrimp	5 5,281	50,872	438,391	43 9,738
Crab, other	2 2,217	24,313	537,131	456,527
Total exports	565,213	5 35,667	8, 450,822	7,606,750
	Weight (metric tonnes)			
				lue 100)
Top product imports, by species				
Top product imports, by species Salmon, all species	(metric i	fonnes)	(\$'0	100)
	(metric i 2022	tonnes) 2023	(\$'0 2022	2023
Salmon, all species	(metric i 2022 73,780	fonnes) 2023 69,411	(\$'0 2022 1,035,869	2023 957,790
Salmon, all species Shrimp	(metric i 2022 73,780 74,276	69,411 57,288	(\$'0 2022 1,035,869 995,935	2023 957,790 701,456
Salmon, all species Shrimp Lobster	(metric i 2022 73,780 74,276 18,045	69,411 57,288 15,901	(\$'0 2022 1,035,869 995,935 259,069	2023 957,790 701,456 284,159

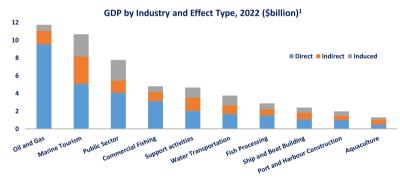
^{1.} Source: Department of Fisheries and Oceans (2023), EXIM [database], Ottawa.

Marine Economy

Canada's marine economy spans a number of industries and sectors including, but not limited to, commercial fishing, manufacturing, construction and tourism. In 2022, the marine economy accounted for approximately 2% of Canada's total GDP.



Source: Statistics Canada's Inter-provincial Input-Output Model.



Source: Statistics Canada's Inter-provincial Input-Output Model.

1. Impacts:

Direct: GDP impacts resulting from output in the marine industry itself. Indirect: GDP impacts resulting from the demand for input purchases needed to support the output of the marine industry. Induced: GDP impacts resulting from the spending of personal income generated from both direct and indirect impacts.

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Data revisions and/or updates are available on Fisheries and Oceans Canada's Statistical Services website: www.dfo-mpo.gc.ca/stats/stats-eng.htm.

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