



SAAM – Operational Data 2026

Santiago, September 14, 2026

SMSAAM (SSE; SMSAAM) reports on operating volumes for August 2026 by business division

Towage

- Harbour towage operations increased by 4% compared to August 2025. This growth is primarily due to increased activity in Canada, driven by higher volumes in the bulk and oil industries, as well as higher sales in El Salvador resulting from a new contract. On a year-to-date basis, volumes grew by 7%, driven primarily by the start of operations under new contracts in Brazil, Canada and El Salvador.
- Time charter days—associated mainly with dedicated towage services at oil, gas and mining terminals—reported no variation from last year's figure.
- The number of tugboats increased by one compared to August 2025 and remained unchanged from July 2026. During the month, two tugs were added to the fleet: one in Guatemala (SAAM Hunabku) and another in Colombia (SAAM Caribe), a development that was offset by the sale of two vessels that had reached the end of their operational life.

	Aug 26	Aug 25	Chg (%) 26/25	YTD 2026	YTD 2025	Chg (%) YTD 26/25
Total Maneuvers (thousands)	14.0	13.5	4%	109.8	102.3	7%

	Aug 26	Aug 25	Chg (%) 26/25	YTD 2026	YTD 2025	Chg (%) YTD 26/25
Total Time Charter Days (days)	892	892	0%	7,080	7,002	1%

	Aug 26	Aug 25	Change 26/25
No. of Tugs	204	203	1

Aerosan

- Export tons (metric) climbed 4% compared to August 2025, driven primarily by greater salmon export volumes in Chile and increased activity in Ecuador. Year to date, volumes were up 4%, driven by performance in Chile and Ecuador, partially offset by lower volumes in Colombia.
- Import tons (metric) increased by 2% compared to August 2025, due mainly to increased activity in Chile, offset by lower volumes in Colombia. Year to date, volumes show a 10% decline, mainly explained by weaker performances in Chile and Colombia.

	Aug 26	Aug 25	Chg (%) 26/25	YTD 2026	YTD 2025	Chg (%) YTD 26/25
Export tons (metric, thousands)	28.8	27.8	4%	243.7	234.9	4%
Import tons (metric, thousands)	7.0	6.9	2%	47.9	53.3	-10%
Total tons (metric, thousands)	35.8	34.7	3%	291.7	288.3	1%