

Dredge Year

Primary Year	Secondary Year	Secondary Year	Primary Year	Secondary Year	Secondary Year	Primary Year	Secondary Year
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Dredge Area Name	Method of Dredging	2025	2026	2027	2028	2029	2030	2031	2032	Total	Total
		(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)	(dry tonnes)
Port Area	TSHD/Mechanical	80,850	23,100	23,100	46,200	23,100	23,100	46,200	23,100	288,750	415,800
	WID	26,950	0	0	26,950	0	0	26,950	0	80,850	
	Plough	5,775	5,775	5,775	5,775	5,775	5,775	5,775	5,775	46,200	

Dredge Area Name	Method of Dredging	2025	2026	2027	2028	2029	2030	2031	2032	Total	Total
		(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)	(insitu m³)
Port Area	TSHD/Mechanical	105,000	30,000	30,000	60,000	30,000	30,000	60,000	30,000	375,000	540,000
	WID	35,000	0	0	35,000	0	0	35,000	0	105,000	
	Plough	7,500	7,500	7,500	7,500	7,500	7,500	7,500	7,500	60,000	

Dredge Area Name	Method of Dredging	2025	2026	2027	2028	2029	2030	2031	2025	Total	Total
		(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)	(wet tonnes)
Port Area	TSHD/Mechanical	157,500	45,000	45,000	90,000	45,000	45,000	90,000	45,000	562,500	810,000
	WID	52,500	0	0	52,500	0	0	52,500	0	157,500	
	Plough	11,250	11,250	11,250	11,250	11,250	11,250	11,250	11,250	90,000	