



MARINE TRANSPORTATION SERVICES – CARGO RATES 2025

Destination	Northbound		Southbound	
	General Cargo*	Containers**	General Cargo*	Containers**
Port of Loading: Hay River, NT				
Great Slave Lake				
Łutselk'e	\$ 431	\$ 6,637	\$ 280	\$ 4,312
Mackenzie River				
Tulita	\$ 348	\$ 5,359	\$ 225	\$ 3,465
Norman Wells	\$ 348	\$ 5,359	\$ 225	\$ 3,465
Fort Good Hope	\$ 416	\$ 6,406	\$ 270	\$ 4,158
Inuvik	\$ 498	\$ 7,669	\$ 324	\$ 4,990
Aklavik	\$ 527	\$ 8,116	\$ 344	\$ 5,298
Tuktoyaktuk	\$ 559	\$ 8,609	\$ 363	\$ 5,590
Western Arctic				
Sachs Harbour	\$ 636	\$ 9,794	\$ 413	\$ 6,360
Paulatuk	\$ 636	\$ 9,794	\$ 413	\$ 6,360
Ulukhaktok	\$ 636	\$ 9,794	\$ 413	\$ 6,360
Kitikmeot Region				
Kugluktuk	\$ 668	\$ 10,287	\$ 435	\$ 6,699
Port of Loading: Tuktoyaktuk, NT				
Western Arctic				
Sachs Harbour	\$ 386	\$ 5,944	\$ 251	\$ 3,865
Paulatuk	\$ 386	\$ 5,944	\$ 251	\$ 3,865
Ulukhaktok	\$ 386	\$ 5,944	\$ 251	\$ 3,865
Kitikmeot Region				
Kugluktuk	\$ 403	\$ 6,206	\$ 262	\$ 4,035

*General cargo rates based on either 1,000 kilograms or 2.5 cubic meters per item - whichever produces the highest value.

**Container rates include the customer's container with the standard exterior dimensions (20' length X 8' width X 8'6" height).

Maximum container weight is 13,150 kilograms (29,000 pounds) including the weight of the customer's empty container.

Please contact the Customer Service Desk for explosives, overweight cargo and over-dimensional cargo (additional charges may apply), high volume shipments (i.e. supersacks), and lateral moves. MTS is not responsible for any personal goods that may be stored inside of vehicles.

[Marine insurance](#) to be purchased separately.

The fuel surcharge of 18% remains unchanged and will be applied in addition to the applicable rate for the 2025 season (reviewed each season).

All shipments subject to a minimum 0.5 revenue tonnes at the applicable rate.

All rates are exclusive of GST.

Customer Service Desk
867-874-2320 | Toll Free: 1-844-574-2023
customerservicedesk@marinetransport.ca