

# A Community Guide to Backhauling Hazardous Materials

Steps for preparing waste to ship from Nunavut to a southern facility



A resource to help Nunavut communities

**Spring 2020**



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QIKIQTAAALUK CORPORATION  
& Group of Companies



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Qikiqtaaluk Business  
Development Corporation

# Disclaimer

## Disclaimer

Specific steps associated with the backhaul of hazardous materials have been identified, but the Guide does not cover every step you need to take to ensure your own safety or the safety of your team.

QC and our Group of Companies has no liability or responsibility to any person or entity regarding any loss or damage incurred, or alleged to have incurred, directly or indirectly, by the information contained in this Guide. Individuals and organizations undertaking backhaul activities do so at their own risk. Although care has been taken to ensure that the most accurate information is contained within this Guide, readers should be aware that this information is subject to change without notice.

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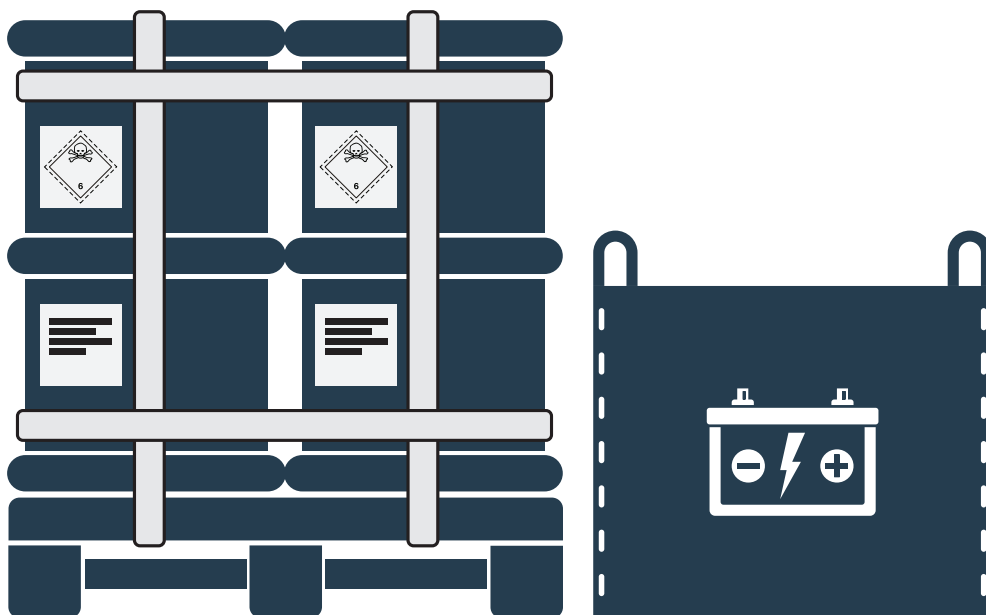
# About this Guide

To support Nunavut communities Qikiqtaaluk Business Development Corporation, with the support of Qikiqtaaluk Environmental, has prepared this community Guide to hazardous waste backhaul. This Guide explains how to send your hazardous waste south safely and properly for disposal and/or recycling.

This Guide was made possible through funding support from Polar Knowledge Canada.

Hazardous waste can be found in everyday household items and old vehicles and is produced from some municipal activities. Hazardous waste cannot go in landfills. Hazardous waste must be taken out of items before they go to the landfill and must be safely stored until it is sent to a southern disposal or recycling facility.

**Safely storing and backhauling hazardous waste protects our health, our land and our waters.**



# About this Guide

This Guide provides information to help communities understand the steps to backhaul hazardous waste. Sometimes, whether because of the type, the quantity, or for any number of reasons, communities may need help to organize sending hazardous waste for disposal. Qikiqtaaluk Environmental can answer your questions or can prepare the waste for shipping and organize the disposal for you. Feel free to contact Qikiqtaaluk Environmental toll free at: 1-866-634-6367, or through our [website](#).

This Guide includes instructions for:



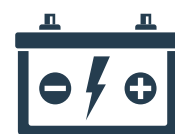
Gasoline



Diesel Fuel



Waste Oil



Batteries



Brake Fluid



Differential Fluid



Paint



Power Steering Fluid



Transmission Fluid



Mercury



Waste Oily Solids



Waste Glycol



Refrigerant Gas



Methanol

# 1.

## What You Need Before You Start

### What You Need Before You Start

Before you can package your waste for backhaul you will need the following:



**Hazard Class Labels** for any regulated wastes you are transporting. These can be ordered online [here](#). You must use purchased hazard class labels. Self-printed labels are not accepted.



**Movement Document / Manifest.** These can be ordered from Department of Environment; [environment@gov.nu.ca](mailto:environment@gov.nu.ca) or 867-975-7729.



**Maritime Transportation of Dangerous Good (TDG) Training Certificate.** The person signing the shipping forms must possess a valid TDG training certificate. Online training is available or there are companies that offer in-class training. If there is no one in your community with TDG certification, contact Qikiqtaaluk Environmental (QE) for assistance.

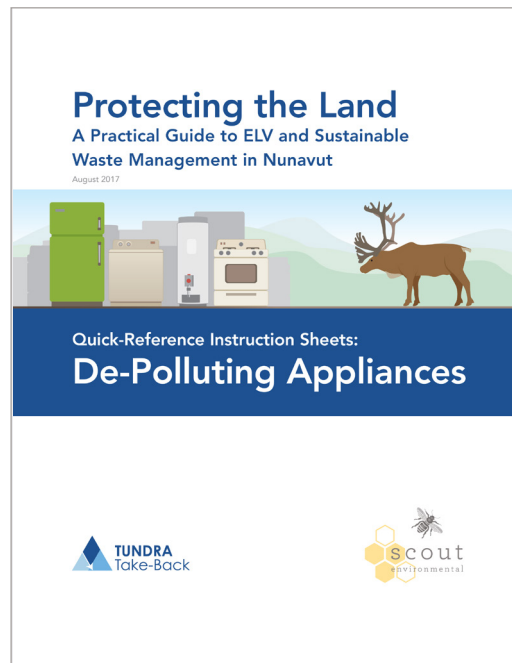


# 2.

## Remove Hazardous Waste from Old Vehicles and Appliances

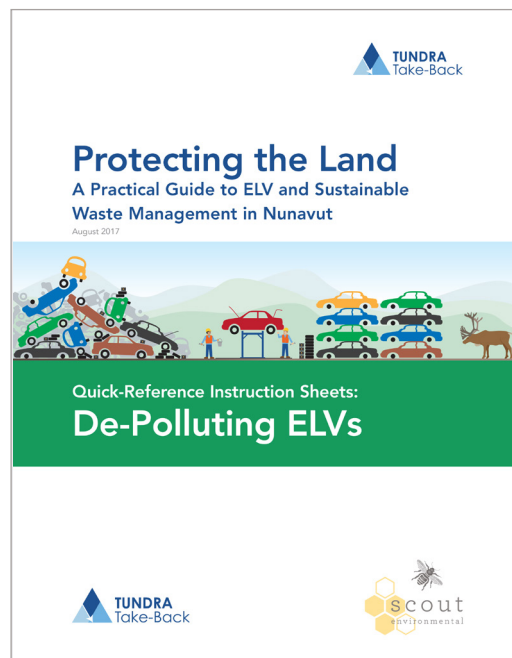
### Remove Hazardous Waste from Old Vehicles and Appliances

For instructions on how to extract hazardous waste see:



A Practical Guide to ELV and Sustainable Waste Management in Nunavut: De-polluting Appliances

[View Document](#)



A Practical Guide to ELV and Sustainable Waste Management in Nunavut: De-polluting End of Life Vehicles

[View Document](#)

# 3.

## Package the Waste for Shipping

### Package the Waste for Shipping

It is important all hazardous waste is prepared for shipping according to the carrier's (sealift) requirements. Carriers can refuse to ship waste that is not packaged correctly. Proper packaging reduces the risk of a spill during shipping.

Waste should be packaged for marine shipping according to the carrier's shipping guide. NSSI's Shipping Guide can be found [here](#).



#### PACKAGING AND SHIPPING PART 4 — BARRELS



Barrels and separately, way to facilitate of this type of leaks will contain the components

1) A standard pallet for 5 000 lbs

2) Wooden for marking



1) Hazardous drum: no number appear on appropriate IMDG for

2) The following right and destination

3) All shipping notice, please our website

4) However, set up an appointment



1) Hazardous drum: no number appear on appropriate IMDG for

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2) The following right and destination

3) All shipping notice, please our website

4) However, set up an appointment









#### PACKAGING AND SHIPPING GUIDE

##### GENERAL CARGO

Packaging standards for Arctic Re-Supply of dry cargo





REVISED EDITION  
April 2020

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#### MANDATORY APPOINTMENT FOR CARGO DELIVERY

1) An appointment is required for the delivery of shipments at the Carrier's terminal facilities. FOR DELIVERY APPOINTMENTS PLEASE CALL (450) 635-7700.

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Revised April 2020

For additional information contact us: 1 (866) 732-5438



# 4.

## Inventory the Waste

### Inventory the Waste

Make a list of the different types of hazardous waste and the amount of each type that you are shipping south. You will need to include:

- Types of waste.
- Quantities of each type of waste (number of pallets, Quatrex bags, etc.).
- Dimensions, in meters (m), for each type of waste (length, width and height of each packaged pallet, Quatrex bag, etc.).
- Approximate weight, in kilograms (kg), of each type of waste.
- Approximate volume, in m<sup>3</sup>, for each type of waste (volume = length (m) x width (m) x height (m) of each packaged pallet, Quatrex bag, etc.), UN number and hazard class of all dangerous goods (see Step 7 and Details for Common Wastes).

# 5.

## Coordinate for Southern Waste Disposal

### Coordinate for Southern Waste Disposal

There are many facilities in the south that accept different types and quantities of waste for disposal and recycling. Companies, such as Qikiqtaaluk Environmental, can accept the waste at the southern terminal and deliver it to the appropriate disposal or recycling facility for you.

Contact a company, such as Qikiqtaaluk Environmental, and coordinate with them to receive your hazardous waste shipment when it arrives at the terminal. The company you coordinate with will be listed on the shipping documents as the “receiver” or “consignee”. You will need to know their contact information to complete the shipping documents.

# 6.

## Book Transport

### Book Transport

After the material has been inventoried and you have coordinated with a company to accept the waste at the southern terminal, reserve space for the waste on the sealift with a carrier such as NSSI.

You can complete an [online booking form](#), or you can print and email a booking form. The booking should be done as soon as possible, and at least two (2) weeks before the ship arrives.



**At least two (2) weeks before the ship arrives**

Desgagnés Transarctik Inc. x +

← → ↻ [https://www.arcticsealift.com/booking\\_form\\_nssi.php](https://www.arcticsealift.com/booking_form_nssi.php) ☆ 🔊

[HOME](#)
[ABOUT US](#)
[SHIP POSITION](#)
[FLEET](#)
[INFORMATION](#)
[JOBS](#)
[ENGLISH](#)
[CONTACT US](#)

### 1 Step 1 - Coordinates

Port of loading:  Port of loading 
 Destination:  Destination

<p>Bill to (Shipper):</p> <p>House no.: <input type="text"/> P.O. Box: <input type="text"/></p> <p>Address: <input type="text"/></p> <p>City: <input type="text"/></p> <p>Postal Code: <input type="text"/></p> <p>Province: <input type="text"/> Quebec <input type="button" value="↓"/></p> <p>Contact: <input type="text"/></p> <p>PO #: <input type="text"/></p> <p>Phone: <input type="text"/> Fax: <input type="text"/></p> <p>Email: <input type="text"/></p>	<p>Ship to (Consignee):</p> <p>House no.: <input type="text"/> P.O. Box: <input type="text"/></p> <p>Address: <input type="text"/></p> <p>City: <input type="text"/></p> <p>Postal Code: <input type="text"/></p> <p>Province: <input type="text"/> Quebec <input type="button" value="↓"/></p> <p>Contact: <input type="text"/></p> <p>Project: <input type="text"/></p> <p>Phone: <input type="text"/> Cell phone: <input type="text"/></p> <p>Email: <input type="text"/></p>
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# 7.

## Label Waste

### Label Waste

Hazardous waste needs to be labelled properly so the carrier (sealift) knows what is in the containers. This is a requirement of Transport Canada. If your containers are not properly labelled, the carrier will not accept them.

The following steps detail the methods for labelling common hazardous waste products. If your waste is not listed in this Guide, you can look on the [Transport Canada website](https://www.wapps.tc.gc.ca/saf-sec-sur/3/sched-ann/scheduleResults.aspx#archived) to find the information that is required or contact Qikiqtaaluk Environmental.

Enter the type of waste you are shipping in the “Shipping Name and/or Description” box and press “Search”. It will tell you the UN Number and Class.

The screenshot shows a web browser window with the URL <https://www.wapps.tc.gc.ca/saf-sec-sur/3/sched-ann/scheduleResults.aspx#archived>. The search bar contains the text "Gasoline". Below the search bar are "Search" and "Clear" buttons. The results table shows two records for Gasoline.

Col.1 UN Number	Col.2 Shipping Name and Description	Col.3 Class	Col.4 Packing Group / Category	Col.5 Special Provisions	Col.6a Explosive Limit and Limited Quantity Index	Col.6b Excepted Quantities	Col.7 ERAP Index	Col.8 Passenger Carrying Vessel Index	Col.9 Passenger Carrying Road Vehicle or Passenger Carrying Railway Vehicle Index
UN1203 SOR/2017- 137	GASOLINE; MOTOR SPIRIT; or PETROL	3	II	17 88 93 150	30 L	E2		100 L	5 L
UN3475 SOR/2015- 100	ETHANOL AND GASOLINE MIXTURE, with more than 10% ethanol; ETHANOL AND MOTOR SPIRIT MIXTURE, with more than 10% ethanol; or ETHANOL AND PETROL MIXTURE, with more than 10% ethanol	3	II	150	30 L	E2		Forbidden	5 L

# 7.1

## Required Labels

### Required Labels

1. Identification Label
2. Hazard Class Label

#### 1. Identification Label

An identification label is needed for every item you are shipping.

Printable identification labels for common hazardous wastes are found at the end of this Guide. If the waste you are shipping is not listed or you do not wish to use these labels, make sure your label includes:

- The **UN number for any regulated waste**. The UN number must be written before the shipping name. The UN number is four digits and must be at least 12 mm high on the label. UN numbers, also called UN IDs, are internationally used to identify dangerous goods and hazardous substances for transport. The UN number is found in the first column (Col. 1) of the [Transport Canada table](#).
- The **shipping name** is written under the UN number. The shipping name describes what the waste is. The shipping name is found in the second column (Col. 2) of the Transport Canada table. **The shipping name must be written on the label exactly as it is on the website.**
- The name of the **waste generator** (who is shipping the waste – e.g. the Hamlet).

#### 2. Hazard Class Label

Hazard class labels are only required if you are shipping waste regulated by the Transportation of Dangerous Goods Regulations. The hazard class is found in the third column (Col. 3) of the [Transport Canada table](#).

The hazard class labels for maritime transport in Canada are 4" x 4" (10.16 cm x 10.16 cm) stickers and have images only, with no text.

Hazard class labels are available for purchase at the [ICC Compliance Center](#).

# 7.2

## How to Order/Print the Labels

### How to Order/Print the Labels

#### Identification Labels – 2 options

- Can be hand written on the drum or Quatrex. Writing must be clear and with a marker that cannot wipe off (such as a thick Sharpie).
- Can be printed from this document on regular paper, put in a plastic waterproof sleeve (such as a Ziplock bag), and stuck onto the drum or Quatrex. They must be stuck in a way that will not fall off with wind, rain and handling.

#### Hazard Class Labels – 1 option

- Must use the labels from the ICC Compliance Center available by order [here](#).

**Make sure you order the 4" x 4", non-worded labels**

The screenshot shows the ICC Compliance Center website interface. At the top, the logo for 'icc ComplianceCenter HAZMAT REGULATIONS SPECIALISTS' is visible on the left, and navigation icons (search, user, cart, menu) are on the right. Below the navigation bar, two product cards are displayed side-by-side. Both cards feature a red diamond-shaped hazard label with a white flame icon and the number '2'. The left card is for 'Hazard Class 2.1 – Flammable Gas, 4" x 4", Gloss Paper, Non-Worded, 500/Roll' and includes an 'Add To Cart' button. The right card is for 'Hazard Class 2.1 – Flammable Gas, 4" x 4", Thermalabel, Non-Worded, 500/Roll' and shows a 'Product Code: LB-CNV07' and a price of '\$71.33'. A large blue arrow points from the instruction box above to the two label options.

# 7.3

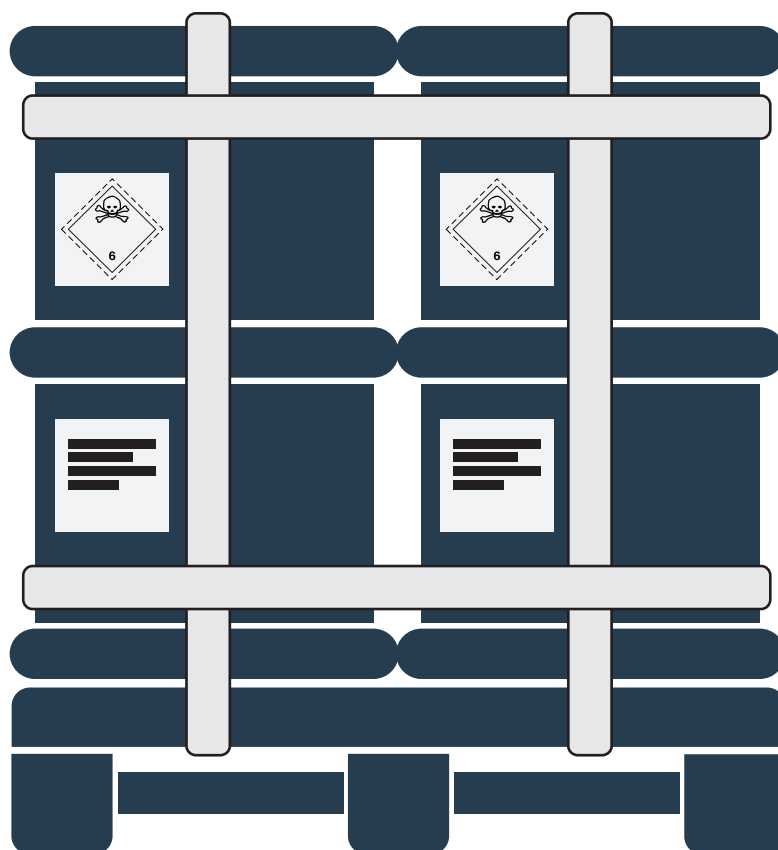
## How to Place the Labels

### How to Place the Labels

The identification labels and hazard class labels must be placed on the packages and must be easily visible.

- On a drum: the labels must be placed on the side of the drum, and each drum must be positioned on the pallet so that the label is facing out.
- On a Quatrex bag or tote tank: it is best to have labels on all four sides. It is acceptable to only have a label on two opposite sides.

**Labels must be visible once the drums or containers are strapped on a pallet and packaged for shipping.**



# 8.

## Preparing Shipping Documents

### Preparing Shipping Documents

1. Manifest
2. Dangerous Goods Declaration Form (IMDG)

#### 1. Manifest

The manifest is the document that travels with the hazardous waste from its origin to its destination. It identifies what is being shipped, who shipped it, where it is being shipped, and who is receiving it.

#### When you need a manifest

A waste manifest is always required to ship waste. The waste manifest must be completed for any waste transferred from Nunavut to southern Canada for disposal or recycling.

#### Where to get a manifest

Manifests can be ordered from the Government of Nunavut Department of Environment Environmental Protection Division.

The manifest must be completed on a numbered, six-copy carbonless paper document that can be ordered by calling 867-975-7729 or emailing [environment@gov.nu.ca](mailto:environment@gov.nu.ca).

#### How to fill out a manifest

- The manifest must be completed in English.
- All waste (regulated or not) must be listed on the manifest.
- Regulated waste must be listed first.
- The shipper/generator (Hamlet/QE or other company) completes Part A and signs at the bottom.
- The carrier (sealift company) must only complete and sign Part B.
- The carrier (sealift company) then returns one copy to the shipper (Hamlet/QE or other company) and keeps the five other copies.
- The shipper's copy of the manifest should be kept on file for 2 years.



Write Hamlet's  
name and address.

Write the Hamlet's Hazardous Waste  
Generator Number. If you do not have one,  
register with **Department of Environment**.

Do not fill in Part B.

Do not fill in Part C.

## MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal  
and provincial transport and environmental legislation.  
Ce document de mouvement/manifeste est conforme aux législations  
fédérale et provinciale sur l'environnement et le transport.

**HL61261-4**

Movement Document / Manifest Reference No.  
N° de référence du document de mouvement/manifeste

<b>A Generator / consigneur</b> <b>Producteur / expéditeur</b>		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		<b>B Carrier</b> <b>Transporteur</b>		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		Reference Nos. of other movement documents/manifest(s) used / N° de référence des autres documents de mouvement/manifestes utilisés	
Company name / Nom de l'entreprise		Mailing address / Adresse postale		City / Ville		Province		Postal code / Code postal	
E-mail / Courriel électronique		Tel. No. / N° de tél.		E-mail / Courriel électronique		Tel. No. / N° de tél.		Shipping site address / Adresse du lieu de l'expédition	
City / Ville		Province		Postal code / Code postal		Vehicle / Véhicule		Registration No. / N° d'immatriculation	
Intended Receiver / consignee Réceptionnaire / destinataire prévu		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		Port of entry Point d'entrée		International use only		Port of exit Point de sortie	
Mailing address / Adresse postale		City / Ville		Province		Postal code / Code postal		Carrier Certification: I certify that I have received waste or recyclable material from the generator/consignor for delivery to the receiver/consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur: J'atteste avoir reçu les déchets ou matières recyclables du producteur/expéditeur en vue de leur livraison au réceptionnaire/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.	
E-mail / Courriel électronique		Tel. No. / N° de tél.		Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie):		Tel. No. / N° de tél.		Signature:	
Receiving site address / Adresse du lieu de l'expédition		City / Ville		Province		Postal code / Code postal		Date received / Date de réception	
City / Ville		Province		Postal code / Code postal		Time / Heure		If waste or recyclable material to be transferred, specify intended company name/ Si les déchets ou matières recyclables doivent être transférés, préciser le nom du destinataire	
Prov. code Code prov.		Shipping name Appellation réglementaire		Class / Classe Sub. class(es) Classes(es) sub.		UN No. N° UN		Packing / risk gr. Gr. d'emballage/ de risque	
(i) DIESEL FUEL		3		1202		111		10,400	
(ii) BATTERIES, WET, FILLED WITH ACID		8		2794		250		Kg	
(iii) WASTE OIL		----		----		200		L	
(iv)		----		----		----		L	
Notice No. N° de notification		Notice Line No. N° de ligne de la notification		Shipment Envoi		D or R code Code É ou R		C code Code C	
(i)		(i)		(i)		(i)		(i)	
(ii)		(ii)		(ii)		(ii)		(ii)	
(iii)		(iii)		(iii)		(iii)		(iii)	
(iv)		(iv)		(iv)		(iv)		(iv)	
Generator / consignor certification: I certify that the information contained in Part A is correct and complete. Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets.		Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie)		Signature		Tel. No. / N° de tél.		Date shipped / Date d'expédition	
(i)		(i)		(i)		(i)		(i)	
(ii)		(ii)		(ii)		(ii)		(ii)	
(iii)		(iii)		(iii)		(iii)		(iii)	
(iv)		(iv)		(iv)		(iv)		(iv)	
Receiver / consignee certification: I certify that the information contained in Part C is correct and complete. Attestation du réceptionnaire / destinataire: J'atteste que tous les renseignements à la partie C sont exacts et complets.		Name of authorized person (print): Nom de l'agent autorisé (caractères d'imprimerie)		Signature		Tel. No. / N° de tél.		Scheduled arrival date / Date d'arrivée prévue	
(i)		(i)		(i)		(i)		(i)	
(ii)		(ii)		(ii)		(ii)		(ii)	
(iii)		(iii)		(iii)		(iii)		(iii)	
(iv)		(iv)		(iv)		(iv)		(iv)	

MOE 04-1917 (07/07)

Instructions for completion and distribution on reverse / Instructions pour compléter et distribuer au verso

Copy / Copie 1 (white / blanche)

Write the name, address, and contact  
person of the company (such as  
Qikiqtaaluk Environmental) receiving  
the waste.

Name and signature of  
person signing (must have  
valid TDG Certification)

Write Hamlet  
telephone number.

Write the date when  
waste is being shipped.

Spring 2020

# 8.

## Preparing Shipping Documents

## Preparing Shipping Documents

### 2. Dangerous Goods Declaration Form (IMDG)

An International Maritime Organization Dangerous Goods Declaration form (IMDG form) is a form that lists all the regulated hazardous materials you are shipping.

#### When you need an IMDG form

An IMDG form is required to ship dangerous goods (including hazardous waste). Only regulated materials must be included on the IMDG form, and the quantities of regulated materials must match with those listed on the manifest.

#### Where to get an IMDG form

- The IMDG form is on [Transport Canada's website](#).
- A blank IMDG form for printing is included in the "Printable Labels and Forms" section at the end of this Guide.

#### How to complete the IMDG form

- The IMDG form must be completed in English.
- The information about waste you are shipping (UN Number, Class, etc) can be found on [Transport Canada website](#).
- The IMDG form must be signed by a person possessing **valid maritime Transportation of Dangerous Good (TDG) training**.
- The signed IMDG form is given to the carrier (sealift company) along with the manifest.
- It is a good idea for the shipper (Hamlet, QE or other company) to keep a copy (photocopy, scan or photograph) of the signed version for your records.

# 8.

## Dangerous Goods Declaration Form (IMDG)

### Sample IMDG Form

#### SHIPPER'S DECLARATION FOR DANGEROUS GOODS - DÉCLARATION DE MARCHANDISES DANGEREUSES - IMDG 2014

Shipper Expéditeur	Write the shipper's name, address and contact person with telephone number.	ref. No. No. de réf:	Write the number of the corresponding waste manifest.	Page de	of pages
Consignee Destinataire	Write the name, address and contact person of the company receiving waste.	<b>Emergency 24-hour No.: Urgence, No. 24-heures</b> You must be registered with Canutec to write their phone number here. Otherwise, enter a contact number in case of a spill.			
		Other shipping information/ autre			

Shipping Marks Marques	No. & kind of pkgs No. et type de colis	UN, Shipping Name, Class (sub), PG, F.P. (deg. C), marine pollutant Add technical name (s.p. 274 for primary and sub. classes and M.P. UN, désignation, classe (sub), GE, P. E. (deg. C), polluant marin Ajoutez le nom tech. (d.p. 274 pour la classe prim., sub. et p.m.)	Net Qty. (L / kg) Qté Nette	Gross wght (kg) Poids brut	V olume cu. M
---------------------------	--	--	--------------------------------	-------------------------------	------------------

#### \*\* EXAMPLE - ONLY LIST REGULATED MATERIALS (WITH UN NUMBER) ON THIS FORM

	52 Drums	UN1202, DIESEL FUEL, CLASS 3, PG III, F.P.>38°C	10,400 L	11,440 Kg	22
	1 Quatrex	UN2794, BATTERIES, WET, FILLED WITH ACID	250 Kg	265 Kg	0.8
		Always write UN number first, then the proper shipping name exactly as in the TDG table, followed by the class, subclass, and flashpoint for flammable materials.	Write quantity of waste (liquids in litres, solids in kg).	Write total weight of the waste and its packaging.	Write the total volume of the waste and its packaging.

Additional information / Autres informations

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to the IMDG Code and applicable international and national governmental regulations. Je déclare que les renseignements relatifs au contenu, à la description du produit expédié sont complets et exacts; et que le contenu est correctement classé, emballé, identifié, étiqueté/placardé et qu'il est conforme à tous les règlements nationaux et internationaux en matière de transport. Je déclare que toutes les prescriptions requises pour le transport maritime, selon le Code IMDG, ont été respectées.

Name, title & firm of signatory./ Nom, titre, firme et signature  
Write Hamlet's name, and the name and title of person signing the Declaration.

Place & Date  
Write Hamlet name and date of where the Declaration was signed.

Signature  
Signature of person signing (must have valid Maritime TDG Certification).

Container no./ No. du conteneur	Seal serial no./ No. de scellement	Size and Type / grandeur et type	Tare Mass / Tare	Gross Mass/masse brute
Fill out this section only if you are shipping out a 20' or 40' container.				
It is declared that the packing of the goods into the unit has been carried out in accordance the provisions of 5.4.2.1. Je déclare que les marchandises décrites ont été empotées/chargées dans le conteneur/véhicule conformément aux dispositions applicables en 5.4.2.1.				
Ship's name /Navire		Name, title & firm of signatory./ Nom, titre, firme et signature		
Port of loading Port de chargement		Place & Date		
Port of discharge Port de déchargement				
		Signature		

www.dangerous-goods.ca 1-450-665-9893

IMDG Form 2015-05

# Details for Common Wastes

## Details for Common Wastes

Gasoline		Hazard Class Label
UN Number	1203	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	

Diesel Fuel		Hazard Class Label
UN Number	1202	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	

Waste Oil		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

# Details for Common Wastes

## Details for Common Wastes

Batteries		Hazard Class Label
UN Number	2794	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	

Brake Fluid		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

Differential Fluid		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

# Details for Common Wastes

## Details for Common Wastes

Paint		Hazard Class Label
UN Number	1263	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	

Power Steering Fluid		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

Transmission Fluid		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

# Details for Common Wastes

## Details for Common Wastes



Mercury		Hazard Class Label
UN Number	3506	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	

Waste Oily Solids		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

Waste Glycol		Hazard Class Label
UN Number	N/A	N/A
Regulated or Non-Regulated	Non-Regulated	
Training requirement	Maritime TDG Training	

# Details for Common Wastes

## Details for Common Wastes

Refrigerant Gas		Hazard Class Label
UN Number	3159	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	
	It is important to note that for items such as refrigerant gas, the type of gas must be identified, and should always be indicated on the gas cylinder. Most refrigerant gases have their own UN number.	

Methanol		Hazard Class Label
UN Number	1230	
Regulated or Non-Regulated	Regulated	
Training requirement	Maritime TDG Training	



# Printable Labels and Forms

## Printable Labels and Forms

# SHIPPER'S DECLARATION FOR DANGEROUS GOODS - DÉCLARATION DE MARCHANDISES DANGEREUSES - IMDG 2014

Shipper  
Expéditeur Write name, address and contact person for the shipper

ref. No. Manifest # Page of pages  
No. de réf: de

**Emergency 24-hour No.:** Canutec 1 (613) 996-6666  
**Urgence, No. 24-heures**

Consignee  
Destinataire Write name, address and contact person of the company receiving waste

Other shipping information/ autres informations:

Maritime transport:  
Nunavut Sealink and Supply Inc.  
6565, boul. Hébert, Sainte-Catherine, QC J5C 1B5

Shipping Marks Marques	No. & kind of pkgs No. et type de colis	UN, Shipping Name, Class (sub), PG, F.P. (deg. C), marine pollutant Add technical name (s.p. 274 for primary and sub. classes and M.P. UN, désignation, classe (sub), GE, P. E. (deg. C), polluant marin Ajoutez le nom tech. (d.p. 274 pour la classe prim., sub. et p.m.)	Net Qty. (L / kg) Qté Nette	Gross wght (kg) Poids brut	Volume cu. M

Additional information / Autres informations

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to the IMDG Code and applicable international and national governmental regulations. Je déclare que les renseignements relatifs au contenu, à la description du produit expédié sont complets et exacts; et que le contenu est correctement classé, emballé, identifié, étiqueté/placardé et qu'il est conforme à tous égards aux règlements nationaux et internationaux en matière de transport. Je déclare que toutes les prescriptions requises pour le transport maritime, selon le Code IMDG, ont été respectées

Name, title & firm of signatory, / Nom, titre, firme et signature

Place & Date

Signature

Container no. / No. du conteneur Seal serial no. / No. de scellement Size and Type / grandeur et type Tare Mass / Tare Gross Mass\masse brute

It is declared that the packing of the goods into the unit has been carried out in accordance the provisions of 5.4.2.1. Je déclare que les marchandises décrites ont été empotées/chargées dans le conteneur/véhicule conformément aux disposition applicables en 5.4.2.1.

Name, title & firm of signatory, / Nom, titre, firme et signature

Place & Date

Signature

Ship's name /Navire  
Port of loading  
Port de chargement  
Port of discharge  
Port de déchargement

**Booking No.:** .....

**HAZARDOUS WASTE**

**UN1203**  
**GASOLINE**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**UN1202**  
**DIESEL FUEL**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**WASTE OIL**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

Booking No.: .....

**HAZARDOUS WASTE**

**UN2794**

**BATTERIES, WET,  
FILLED WITH ACID**

**GENERATOR: HAMLET OF .....**  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**BRAKE FLUID**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**DIFFERENTIAL FLUID**

**GENERATOR:**    **HAMLET OF** .....  
**ADDRESS:**



**Booking No.:** .....

**HAZARDOUS WASTE**

**UN1263**  
**PAINT**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**POWER STEERING FLUID**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**TRANSMISSION FLUID**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

Booking No.: .....

**HAZARDOUS WASTE**

**UN3506**

**MERCURY CONTAINED IN  
MANUFACTURED ARTICLES**

**GENERATOR: HAMLET OF .....**  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**WASTE OILY SOLIDS**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**NON-REGULATED**

**WASTE GLYCOL (antifreeze)**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

**Booking No.:** .....

**HAZARDOUS WASTE**

**UN3159**

**REFRIGERANT GAS R134a**

**GENERATOR: HAMLET OF** .....  
**ADDRESS:**

Booking No.: .....

**HAZARDOUS WASTE**

**UN1230**

**METHANOL**

**(windshield washer fluid)**

**GENERATOR: HAMLET OF .....**

**ADDRESS:**