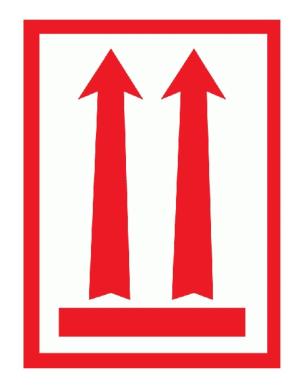
Guidebook for Accompanying the Video:

"Pushing Paper: How to fill out backhaul forms for Alaska Villages."





From: John Doe
PO Box 46
Some Where, AK
907-xxx-xxx

To: Interstate Battery
7740 Schoon Street
Anchorage, AK
907-349-1577

SP-12283

2

CORROSIVE



East Building, PHH-30 1200 New Jersey Avenue S.E. Washington, D.C. 20590

Pipeline and Hazardous Materials Safety Administration

DOT-SP 12283 (EIGHTH REVISION)

(FOR RENEWAL, SEE 49 CFR § 107.109)

- 1. GRANTEE: (See individual authorization letter)
- 2. PURPOSE AND LIMITATION:
 - a. This special permit authorizes the transportation in commerce of the batteries described in paragraph 6 below for disposal or remanufacture, in non-DOT specification packagings, by cargo aircraft only between places within the State of Alaska. This special permit provides no relief from the Hazardous Materials Regulations (HMR) other than as specifically stated herein. The most recent revision supersedes all previous revisions.
 - b. The safety analyses performed in development of this special permit only considered the hazards and risks associated with transportation in commerce.
 - c. Unless otherwise stated herein, this special permit consists of the special permit authorization letter issued to the grantee together with this document.
- 3. REGULATORY SYSTEM AFFECTED: 49 CFR Parts 106, 107 and 171-180.
- 4. REGULATIONS FROM WHICH EXEMPTED: 49 CFR § 173.159(c)(1) in that non-specification packaging is not authorized for transportation by air, except as specified herein.
- 5. <u>BASIS</u>: This special permit is based on the Pipeline and Hazardous Materials Safety Administration's (PHMSA) editorial review under § 107.121 initiated on December 4, 2008.

. HAZARDOUS MATERIALS (49 CFR § 172.101):

Hazardous Materials Description							
Proper Shipping Name	Hazard Class/ Division	Identi- fication Number	Packing Group				
Batteries, wet, filled with acid, electric charge	8	UN2794	III				
Batteries, wet, filled with alkali, electric charge	8	UN2795	III				

7. SAFETY CONTROL MEASURES:

- a. <u>PACKAGING</u>: The electric storage batteries are placed in non-DOT specification, polyethylene leak-proof boxes that will contain single layers of large (up to 500 lbs.) wet storage batteries.
- b. The electric storage batteries must be protected against short circuits and banded between sheets of plywood. The polyethylene, leak-proof box must be capable of withstanding the shock normally incident to transportation. No more than 1,800 pounds may be placed in a single box. The box must be capable of withstanding, without damage, a superimposed weight equal to twice its weight. Battery terminals may not be relied upon to support any part of the superimposed weight.
- c. The outside of each polyethylene, leak-proof box authorized under this special permit must be plainly and durably marked "DOT-SP 12283".
- 8. SPECIAL PROVISIONS: A current copy of this special permit must be maintained at each facility where the package is offered or reoffered for transportation.
- 9. MODES OF TRANSPORTATION AUTHORIZED: Cargo aircraft only.
- 10. MODAL REQUIREMENTS: A current copy of this special permit must be carried aboard each aircraft used to transport packages covered by this special permit. The shipper must furnish a current copy of this special permit to the air carrier before or at the time the shipment is tendered.

- 11. <u>COMPLIANCE</u>: Failure by a person to comply with any of the following may result in suspension or revocation of this special permit and penalties prescribed by the Federal hazardous materials transportation law, 49 U.S.C. 5101 <u>et seq</u>:
 - o All terms and conditions prescribed in this special permit and the Hazardous Materials Regulations, 49 CFR Parts 171-180.
 - o Persons operating under the terms of this special permit must comply with the security plan requirement in Subpart I of Part 172 of the HMR, when applicable.
 - o Registration required by § 107.601 $\underline{\text{et seq.}}$, when applicable.

Each "Hazmat employee", as defined in § 171.8, who performs a function subject to this special permit must receive training on the requirements and conditions of this special permit in addition to the training required by §§ 172.700 through 172.704.

No person may use or apply this special permit, including display of its number, when this special permit has expired or is otherwise no longer in effect.

Under Title VII of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU)—"The Hazardous Materials Safety and Security Reauthorization Act of 2005" (Pub. L. 109-59), 119 Stat. 1144 (August 10, 2005), amended the Federal hazardous materials transportation law by changing the term "exemption" to "special permit" and authorizes a special permit to be granted up to two years for new special permits and up to four years for renewals.

12. <u>REPORTING REQUIREMENTS</u>: Shipments or operations conducted under this special permit are subject to the Hazardous Materials Incident Reporting requirements specified in 49 CFR §§ 171.15 Immediate notice of certain hazardous materials incidents, and 171.16 Detailed hazardous materials

Continuation of DOT-SP 12283 (8th Rev.)

Page 4 March 21, 2011

incident reports. In addition, the grantee(s) of this special permit must notify the Associate Administrator for Hazardous Materials Safety, in writing, of any incident involving a package, shipment or operation conducted under terms of this special permit.

Issued in Washington, D.C.:

Diane Lavalle

for Dr. Magdy El-Sibaie
Associate Administrator for Hazardous Materials Safety

Address all inquiries to: Associate Administrator for Hazardous Materials Safety, Pipeline and Hazardous Material Safety Administration, U.S. Department of Transportation, East Building PHH-30, 1200 New Jersey Avenue, Southeast, Washington, D.C. 20590.

Copies of this special permit may be obtained by accessing the Hazardous Materials Safety Homepage at http://hazmat.dot.gov/sp_app/special_permits/spec_perm_index.htm
Photo reproductions and legible reductions of this special permit are permitted. Any alteration of this special permit is prohibited.

PO: DBurger/dl

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

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STYLE# F07 LABEL MASTER ® (800) 621-5808 www.labelmaster.com

LBS - KG = 48 x .45

GREATLAND AIR CARGO, INC. KG- - LB = KG- K 2.1

QUICK REFERENCE GUIDE FOR HAZARDOUS MATERIALS - CFR 49

Proper Shipping Name	UN#	Class	Packing Group	Passenger Cargo A/C	1	Per One Container	Packaging Spec. Auth	1
Acetylene, dissolved	UN1001	2.1		PAX CAO	Flammable Gas, CAO	Forbidden 15kg	173.303	116
Batteries, wet, filled with acid	UN2794	8	111	PAX CAO	Corrosive, Up Arrows CAO	25kg No Limit	173.159	154
Batteries, wet, non-spiliable	UN2800	8	111	PAX CAO	Corrosive, UP Arrows CAO	No Limit No Limit	173.159	154
Battery-powered equipment or a battery- powered vehicle	UN3171	9		PAX CAO	Class 9	No Limit No Limit	173.220	154
Butane or Butane Mixtures	UN1011	2.1		PAX CAO	Flammable Gas, CAO	Forbidden 150kg		115
Consumer Commodity	UN8000	ORM-D		PAX CAO	None	30kg 30kg		171
Diesel Fuel, Fuel Oil (No. 1,2,4,5,6)	NA1993	3	. 111		None CAO	60L 220L	175.320	128
Engines, internal combustion	UN3166	9			Class 9 CAO	Forbidden No Limit		128
Fire extinguishers	UN1044	2.2			Non-flammable gas CAO	75kg 150kg		126
Fuel, aviation, turbine engine	UN1863	3	I,II, or III		Flammable Liquid, UP Arrows CAO	1L, 5L, 60L 30L, 60L, 220L	175.320	128
Gasoline	UN1203	3	. 11		Flammable Liquid, UP Arrows CAO	5L 220L	175.320	128
Kerosene	UN1223	3	111		Flammable Liquid, UP Arrows CAO	60L 220L		128
Nitrogen, compressed	UN1066	2.2	İ		Non-flammable Gas CAO	75kg 150kg	-	121
Oxygen, compressed '	UN1072	2.2		PAX	Non-flammable Gas, Oxidizer CAO	75kg 150kg		122
Paint (including paint, laquer, enamal, stain, shellac solution, vamish, polish, liquid filler)	UN1263	3	11, 111	PAX	Flammable Liquid, UP Arrows CAO	5L, 60L 60L,220L		127
Paint or Paint Related Material (including paint thinner, drying, removing or reducing compound	UN1263	3	(1, 1))	PAX	Flammable Liquid, UP Arrows CAO	5L, 60L 60L,220L		127
Propane	UN1978	2.1		PAX	Flammable Gas, CAO	Forbidden 150kg		115

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NO. 1 ORIGINAL FOR SHIPPER

(Place)

SIGNATURE OF ISSUING CARRIER OR ITS AGENT

(Date) (Time)
TOTAL COLLECT PHARGES

HELEASING AGENI

FOR CARRIERS USE ONLY

AT DESTINATION

COLLECT CHARGES IN DESTINATION CURRENCY

CHARGES AT DESTINATION

SHIPPER'S DECLARATION FOR DANGEROUS	GOODS					
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Two completed and signed copies of this Declaration must be handed to the operator.	WAF	RNING				· · · · · · · · · · · · · · · · · · ·
TRANSPORT DETAILS	8		comply in al Goods Reg	•		• •
This shipment is within the limitations prescribed for:		•	ble law, subje		,	
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NATURE AND QUANTITY OF DANGEROUS GOODS						
Dangerous Goods Identification						
or Proper Shipping Name or ID (Su	Class Division bsidiary Risk)	Pack- ing Group	Quantit type of p		Packing Inst.	Authorization
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accurately described above by the proper classified, packaged, marked and labelled/				HNAMIW Place and Da	ite	
respects in proper condition for transport	-	•		home	10/01/	12

Signature (see warning above)

STYLE# F07 LABEL ASTER (800) 621-5808 www.labelmaster.com

respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all

of the applicable air transport requirements have been met.

The UN number is also known as the ID number. NA in front (see diesel fuel entry below) means that there is no UN inumber, but there is a North America number that should be used.

PAX stands for Passenger aircraft and CAO stands for Cargo Aircraft Only

GREATLAND AIR CARGO, INC. Company to the semergency response information

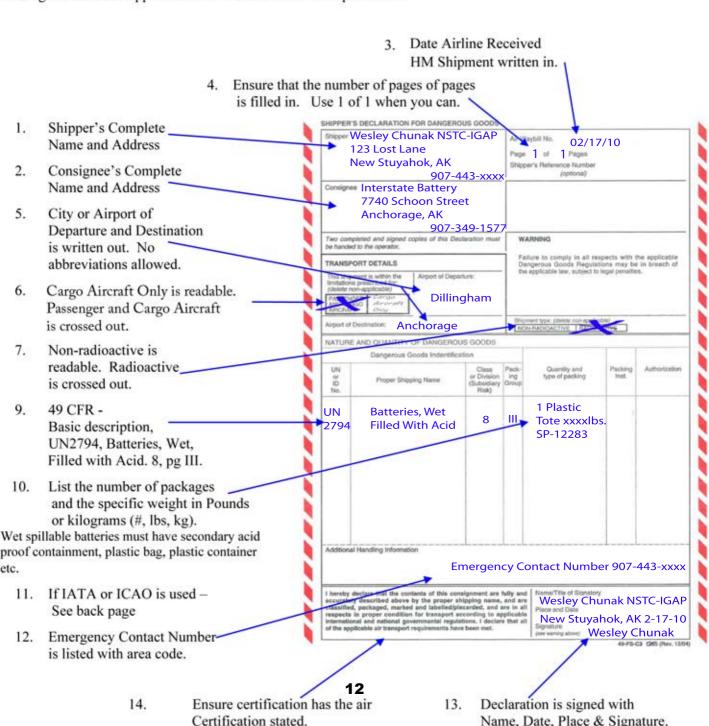
ERG # is also known as the Guide Number. It is not the Page number, but it does tell you where in the ERG to look for QUICK REFERENCE GUIDE FOR HAZARDOUS MATERIALS - CFR 49 Specific to the material type.

Proper Shipping Name	- UN#	Class	Packing Group	Passenge Cargo A/C		Per One Container	Packaging/ Spec. Auth	
Acetylene, dissolved	UN1001	2.1	-	PAX CAO	Flammable Gas, CAO	Forbidden 15kg	173.303	116
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Butane or Butane Mixtures	UN1011	2.1	:	PAX CAO	Flammable Gas, CAO	Forbidden 150kg		115
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Engines, internal combustion	UN3166	9		PAX CAO	Class 9 CAO	Forbidden No Limit		128
Fire extinguishers	UN1044	2.2			Non-flammable gas CAO	75kg 150kg		126
Fuel, aviation, turbine engine	UN1863	3	I,II, or III		Flammable Liquid, UP Алтоws САО		175.320	128
Gasoline	UN1203	3	. 0		Flammable Liquid, UP Arrows CAO	5L 220L	175.320	128
Kerosene	UN1223	3	III		Flammable Liquid, UP Arrows CAO	60L 220L		128
Nitrogen, compressed	UN1066	2.2	j		Non-flammable Gas CAO	75kg 150kg	-	121
Oxygen, compressed '	UN1072	2.2	:		Non-flammable Gas, Oxidizer CAO	75kg 150kg		122
Paint (including paint, laquer, enamal, stain, shellac solution, vamish, polish, liquid filler)	UN1263	3	H, 111		Flammable Liquid, UP Arrows	5L, 60L 60L,220L		127
Paint or Paint Related Material (including paint thinner, drying, removing or reducing compound	UN1263	3	11, 111		Flammable Liquid, UP Arrows CAO	5L, 60L 60L,220L		127
Propane	UN1978	2.1		PAX	Flammable Gas, CAO	Forbidden 150kg		115

Name, Date, Place & Signature.

Example of Shipper's Declaration for a Battery and minimum parts to be filled out.

Note: The following numbered items corresponds with the hazardous materials acceptance checklist, and may be missing numbers and appear out of order around the example below.





ALASKA LOGISTICS, LLC, NON-NEGOTIABLE STRAIGHT BILL OF LADING

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App. the c even the c case	§§ 1300-15, aj argo to consign t be or become argo in an amo of cargo not si	or and Shipper agree that the provisions of the Carriage of Goods by Sea Act, 20-15, apply from Carrier's receipt of the cargo from Shipper until Carrier's consignee. Therefore, neither Carrier nor the barge nor the towing vessels secome liable for any loss or damage to or in connection with the custody or an amount exceeding Twenty-five Thousand Dollars (\$25,000) per package on the shipped in packages, per customary freight unit, unless the nature and the second declared by Shipper before shipment and inserted in this bill of ladi			livery of Il in any rriage of or in the value of	ACCEP OR MONE	AMT. \$ T CASH, CERTIFIED BY ORDER TO COMPANY CHE		I). FEE AID [] .ECT []
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conte	nts of packages u ration in possess	nknown), ma ion of the pro	nd conditions stated on both sides of this Bill brked, consigned, and destined as indicated ab operty under the Bill of Lading) agrees to carry, and the said terms and conditions are hereby	ove which Carrier (the w y to its designated place	vord Carrier	being under	stood throughout th	his Bill of L	ading as mea	ning any person or
SHII	PPER					CARRIE	R: ALASKA LC	GISTICS	, LLC	
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Example of Bill of Lading for shipping batteries on Northland Barge

Shipper's Complete Name, Address, and Phone Number (the Shipper is you – the entity sending the material)

Enter the number of pieces you are sending and then describe the package (for example 4 totes, 2 buckets, etc)

HM stands for hazard material so put an X if the material is hazardous. Batteries and fluorescent lights are considered hazardous. Electronic waste (computers, tv's etc) would not be considered hazardous.

Describe what the material is (for example household batteries, light ballasts, used oil or whatever it is).

Number (the Consignee is the person who will be accepting the waste (the recycler or whoever is taking the material)) ☐ Northland Services, Inc. ☐ Aloha Cargo Transport B/L No. P. O. Box 24527 • Seattle, WA 98124 (206) 763-3000 (800) 426-3113 Fax (206) 767-5579 BILL OF LADING ORIGINAL - NOT NEGOTIABLE BILL OF LADING INSTRUCTIONS AS GIVEN BY SHIPPER OR HIS REPRESENTATIVE CONTROL NO. BOOKING / PRO NO. \$1413 BEYOND CARRIER PORT OF LOADING ZAVEN, AK PORT OF DISCHARGE DESTINATION ANCHORAGE SHIPPER COLLECT PREPAID OTHER Please Sp BILL TO: Please show complete address - include zip

RAVEN VILLAGE COUNCIL TOTAL RECLAIM RAVEN VILLAGE 12/01 INDUSTRIAL WAY CH 123 MAIN ST 123 MAIN ST ANCHORAGE AK 99515 RAVEN, AK 99999 RAVEN, AK 99999 ELEPHONE 907 777 7737 107 561 0544 SET TEMP PROCESSOR / SUPPLIER CONTAINER TYPE SEAL NO. lead - acid batteries Pallet In accepting this By of Lading the shipper agrees that the custody and carriage of the goods shall be subject to the terms and conditions on the reverse hereof (or on a separate page if this door produced in facinfie form or from an electronic source) and/or of Carrier's tainf or applicable contra affreightment, which shall govern the relations, whatsoever they may be, between the carrier ashipper, owher and/or consignee of the goods, in every contingency and whensoever occurring. This is to certify that the above <u>named materiels</u> are properly described, packaged, marked and belied, and are proper condition for transportation according to the applicable, <u>gouldations of the property /u> ms/NSI Terms.htm Here you should sign and date For Net and Gross Weight, note after reading the fine print. the weight if you know it, or if you only have an estimate, write "Est" and the approximate wt.

Consignee's Complete Name, Address, and Phone

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	solvents, chemicals, etc. regardless of amount.										10020,
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	G. Additional Descriptions of Materials Listed Above			***************************************			H. Handiing C	odes for Wastes Listed Ab	ove		
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	Special Handling Instructions and Additional Information Shipper's Certification: This is t classified, described, packaged, in transportation according to the ap Transportation.	o cer arked plica	tify and ble r	that t labele egulat	he abo d, and ions o	ve-na lare of the	med mate in prope Departm	rials are pro r condition f ant of	perly or	- =	And the second s
	19. GENERATOR'S CERTIFICATION: I hereby certify that the contents of in proper condition for transport. The materials described on this manife			and accura ederal haza	tely describe rdous waste	ed and are t regulations	n all respects		<u> </u>		
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	20. Facility Owner or Operator; Certification of receipt of the waste material	ls covered l	by this mar	nilest, excep	t as noted in	ilem 19.				********	1
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15

Hazard Classification System

The hazard class of dangerous goods is indicated either by its class (or division) number or name. Placards are used to identify the class or division of a material. The hazard class or division number must be displayed in the lower corner of a placard and is required for both primary and subsidiary hazard classes and divisions, if applicable. For other than Class 7 or the Oxygen placard, text indicating a hazard (for example, "Corrosive") is not required. Text is shown only in the U.S. The hazard class or division number and subsidiary hazard classes or division numbers placed in parentheses (when applicable), must appear on the shipping document after each proper shipping name.

• Class 1 Explosives

- o Division 1.1
 - Explosives with a mass explosion hazard
- o Division 1.2
 - Explosives with a projection hazard
- o Division 1.3
 - Explosives with predominantly a fire hazard
- Division 1.4
 - Explosives with no significant blast hazard
- o Division 1.5
 - Very insensitive explosives with a mass explosion hazard
- Division 1.6
 - Extremely insensitive articles

Class 2 Gases

- o Division 2.1
 - Flammable gases
- Division 2.2
 - Non-flammable, non-toxic* gases
- Division 2.3
 - Toxic* gases
- Class 3 Flammable liquids (and Combustible liquids [U.S.])
- <u>Class 4</u> Flammable solids; Spontaneously combustible materials; and Dangerous when wet materials/Water-reactive substances
 - Division 4.1
 - Flammable solids
 - Division 4.2
 - Spontaneously combustible materials
 - Division 4.3
 - Water-reactive substances/Dangerous when wet materials
- <u>Class 5</u> Oxidizing substances and Organic peroxides
 - Division 5.1
 - Oxidizing substances
 - Division 5.2
 - Organic peroxides
- Class 6 Toxic* substances and Infectious substances
 - o Division 6.1
 - Toxic* substances
 - o Division 6.2
 - Infectious substances
- Class 7 Radioactive materials
- Class 8 Corrosive substances
- <u>Class 9</u> Miscellaneous hazardous materials/Products, Substances or Organisms

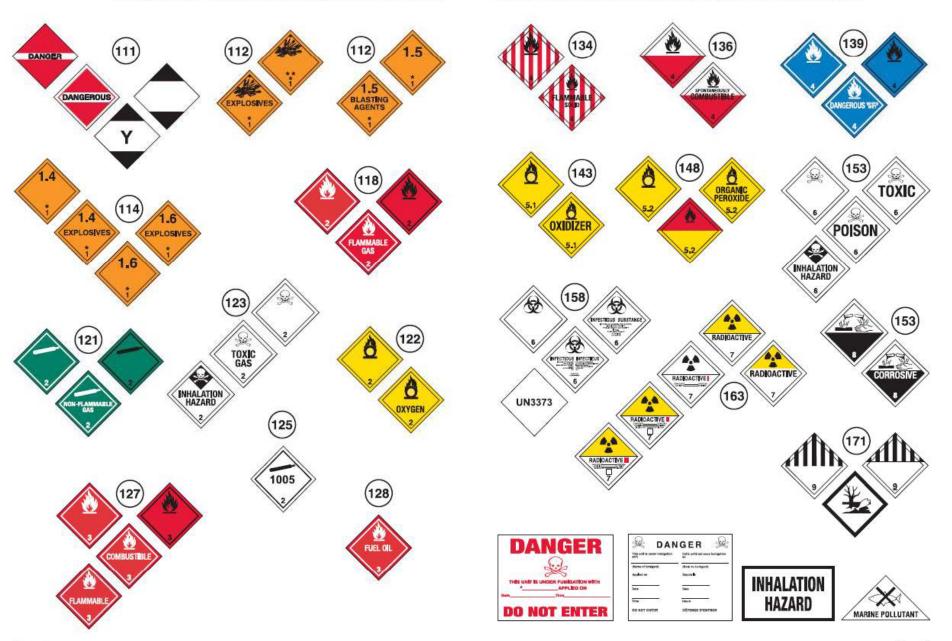
^{*} The words "poison" or "poisonous" are synonymous with the word "toxic".

TABLE OF PLACARDS AND INITIAL

USE THIS TABLE ONLY IF MATERIALS CANNOT BE SPECIFICALLY IDENTIFIED BY

RESPONSE GUIDE TO USE ON-SCENE

USING THE SHIPPING DOCUMENT, NUMBERED PLACARD, OR ORANGE PANEL NUMBER



Page 6

(letterhead here)

MEMORANDUM OF AGREEMENT

Between

Kawerak, Inc. and the Native Village of Koyuk

The purpose of this agreement is to outline the responsibilities and financial arrangements for the Regional Backhaul Program which was approved by the Bering Straits Development Council (BSDC). The project is administered by Kawerak's Community Planning and Development program staff. This agreement is between <u>Kawerak</u>, Inc. and the <u>Native Village of Koyuk</u>, one of several participating tribes in the Regional Backhaul Project.

The goal of the project is "To develop a regional backhaul project to assist our communities in removing large items, economically valuable items, and/or unsafe materials to extend the useful life of our landfills, clean up our communities, and protect our environment." This agreement will be in effect from <u>February 1, 2012</u> until <u>Dec. 31, 2012</u>. In order to achieve these goals, the parties agree that:

Kawerak Backhaul Program staff will:

- coordinate the regional backhaul project and provide the tribes with instructional materials concerning the safe and proper handling and shipping of backhaul materials
- act as liaison between the participating tribes and the BSDC
- create and oversee the implementation of a regional staging area in Nome for receiving backhaul items arriving from the tribes
- ship the received materials to outside recyclers in Anchorage or Seattle, including hazardous materials, using industry standards for shipping and packing
- act as the point of contact for all billing from transportation and recycling companies for items sent by the participating tribes
- abide by all local state, and federal laws and regulations pertaining to air shipment of materials
- invoice the Native Village of Koyuk in a timely manner for backhauled items

The Native Village of Koyuk will:

- provide a local village person as point of contact for any backhaul related issues and work (usually the EPA/IGAP coordinator)
- have local staff ship materials, including hazardous materials, using industry standards for shipping and packing as instructed

- abide by all local, state, and federal laws and regulations pertaining to air shipment of materials
- pay each invoice from Kawerak, Inc. or recycle companies for backhaul associated costs within 30 days.

Kawerak Backhaul Program staff will not:

- be held responsible for any portion of the project work done at the village level beyond providing information and invoices
- accept any further shipments if invoices are not paid in a timely manner

The Native Village of Koyuk will not:

- be held responsible for any portion of the project work done in Nome beyond providing information and paying invoices
- ship new items to Nome until all current invoices have been paid

Terms of Agreement

This agreement may be terminated at any time with 30 days notice in writing by either party.

President, Kawerak, Inc.	President, Native Village of Koyuk
Date	Date

This agreement is between a regional entity and air carrier. However, local tribes or cities can use this agreement as a template too. Simply insert your entity's mission statement in place of the one highlighted here in the first paragraph. And replace all red font with the correct names/words. Read carefully in case there are additional word replacements you need for your situation.

Between

Regional Corporation and Local Air Carrier

The goal of the Regional Council, which operates under the umbrella of Native Corporation's Community Services Division, is "To develop a regional backhaul project to assist our communities in removing large items, economically valuable items, and/or unsafe materials to extend the useful life of our landfills, clean up our communities, and protect our environment." The successes of these endeavors are dependent on establishing and maintaining working relationships. By working together, communicating, and sharing resources, the goals of these two agencies can effectively be realized. This memorandum of agreement formalizes the relationship between Regional Corporation and Local Air Carrier. In order to achieve these goals, the parties agree to as follows:

Responsibilities of the Regional Corporation Support Staff -

- Develop a backhaul project based on sound and relevant research.
- Assume responsibility for identifying and maintaining competent and professional individuals within each participating village to act as a local liaison for the project.
- Provide community members with instructional materials concerning the safe handling of shipping materials.
- Create and oversee the implementation of regional staging areas for backhaul items, increasing the efficiency and ability of Local Air Carrier to remove the materials from participating villages.
- Provide Local Air Carrier with estimated weights of materials removed prior to shipment, through an established invoice system.
- Ship materials, including hazardous materials, using industry standards for shipping and packing.
- Observe and abide by all local, state, and federal laws and regulations pertaining to air shipment of materials.

Responsibilities of Local Air Carrier –

- Local air carrier will provide the service of transporting, by aircraft, lead-acid batteries, fluorescent light bulbs, electronic waste, aluminum cans, plastic bottles and "white goods" such as refrigerators or freezers, all properly packaged from Hub Community to their Anchorage facility.
- Goods will be backhauled on scheduled flights and on a space-available basis from Hub Community.
- Upon arrival of freight in Anchorage, Local Air Carrier will notify the consignee: Total Reclaim or Interstate Batteries.
- The fee for this service is \$.18/lb. This fee does not include fuel surcharge, tax or hazardous materials fees if applicable.

Terms of Agreement

This agreement shall remain in effect for 1 year from the latest date of signature. This agreement may be terminated immediately upon a written agreement signed by both parties or with 30 days notice in writing by either party. This agreement may be extended for additional 1 year periods providing an updated mutually written agreement is reached and signed by both parties.

Peroson A, Regional Corporation President	Person B, Local Air Carrier Manager
Date	 Date

	THE REST PARTY	52.75
(Tribal	letterhe	ad here

(Date)

Backhaul Program Kawerak, Inc. P.O. Box 949 Nome, Alaska 99762

To Whom It May Concern:

The _______fully supports Kawerak, Inc.'s Backhaul & Recycling
Program and any efforts made to obtain funding for this project. It is our understanding that the goal of
the program is to build capacity within the region and to develop a system that enables our regional
communities to remove unsafe materials, economically valuable items and/or large items to extend the
useful life of our landfills, clean up our communities and protect our environment.

Our local entities have identified this issue as a problem which needs to be addressed in our community. We have a considerable amount of electronic waste, fluorescent bulbs, lead-acid batteries, aluminum cans, and/or plastic that we know we can recycle rather than throw in our landfill. Also, we have large scrap metal objects in our community that we would like to have removed. We are willing to:

- 1. Pay for the recycle and shipping costs associated with materials we send out,
- 2. Contribute staff time to the preparation and implementation of the project,
- 3. Provide safe and temporary storage areas for tools and equipment used during the project,
- 4. Obtain permission to use local land for staging areas,
- 5. Provide heavy equipment and laborers to properly prepare metal for safe transport,
- 6. Provide staff who are able to attend safety and project trainings,
- 7. Follow all safety procedures to protect people and the environment,
- 8. Provide staff to meet the transportation schedules given to make the project a success,
- 9. Provide accurate data on the local resources donated during the project for the grant reports,
- 10. Work to develop a long-term scrap metal plan for our community to prepare for the future.

We understand that Kawerak's Community Services Division will seek funding for and manage the project on a regional level. We understand that the goal is to use the project funds to create a regional staging area, to help get items out of our community to be recycled or properly disposed of, to provide educational outreach to our communities, and to develop a regional backhaul and recycling long range plan.

(Signed by IRA president)

Chignik Bay Tribal Council P.O. Box 50 Chignik Bay, Ak. 99564 (907) 749-2481 phone (907) 749-2482 fax

April 3, 2003

Coastal Transportation Attn: Wayne Bouch

Dear Wayne,

Our village has been doing a solid/hazardous waste clean-up project, and so far we've gathered and packaged about three plastic totes of old lead acid batteries. A couple of recycling centers, Allied Batteries and Dyno Battery in Seattle will pick up lead-acid batteries in Seattle at no charge, but we first need to arrange for transport of the batteries to Seattle. Does Coastal Transportation offer a reduced rate for back-hauling stuff to recycling centers? Any information that you can give us will be greatly appreciated. Thank you for your time.

Sincerely,

Jeanette Carlson

Environmental Coordinator



- COASTAL -TRANSPORTATION INC. 4025 13TH AVENUE WEST SEATTLE, WASHINGTON 98 [19-1350]

PHONE: 206.282.9979 800.544,2580

FAX: 206.283.9121

April 4, 2003

Chignik Bay Tribal Council
P.O. Box 50
Chignik Bay, Alaska 99564
Attn: Jeanette Carlson, Environmental Controller

Dear Jeanette,

Coastal Transportation would be pleased to donate space aboard our vessels to carry down your community's spent lead acid batteries. Please continue to package these batteries in plastic totes so that we can safely carry them on the decks of our vessels.

Coastal Transportation values the relationships we have built with the communities that we serve in Southwest Alaska and very much value our ties to Chignik. We look forward to continuing to serve your community in the years to come.

Best regards,

Wayne Bouck

Traffic Manager

Coastal Transportation, Inc.