



BILL TO: NOLAN TRANSPORTATION GROUP LLC 400 NORTHRIDGE RD STE 1000 ATLANTA, GA 30350 INVOICE DATE: 06/17/2025 INVOICE #: R96040 TERMS: NET 30 DUE DATE: 07/17/2025

DATE	CUSTOMER REF#	ORIGIN - DESTINATION	QUANTITY	RATE	AMOUNT
06/16/2025		700 Braddock Ave, East Pittsburgh, PA 15112, USA - 79 E Arlington Rd, Arlington, VT 05250, USA			
		Freight Income	1	\$1,650.00	\$1,650.00

TOTAL

\$1,650.00

PLEASE NOTE

The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date. COMPASS FUNDING SOLUTIONS LLC P.O.BOX 205154 DALLAS, TX 75320-5154

Tel: 844-899-8092

Nolan Transportation Group Rate Confirmation: Load # 8594133

Carrier Sales Rep: GR.			After Hours Contact	
P: (854) 800-6029		P: (470) 964-2024		
E: GRADY.EDWARDS	@NTGFREIGHT.COM			
General InformationEquipmen# Of Stops: 2# Of PackBL#: HP 700 to Mack Dun Kit (37)CTR#:6.; NAV13726933	ages: 222	Commodity: Machinery Packaging Type: MBOL#:	Total Weight (Ibs): 7659 Reference #'s: PO #: 518406368 Load Requirements:	
Origin Stop 1: EOS Hi-Power 700 Braddock Avenue, East Pittsburgh,PA 15112-1242,USA *All details are exclusive to stop 1 Destination Stop 2: Mack Molding Company 79 East Arlington Road, Arlington,VT 05250,USA Business Hours: 08:00 - 12:00 *All details are exclusive to stop 2	Ship Date: 06/16/25 Apt. Time: 15:00 Quantity: 222 Weight (lbs): 7659 Pickup #: Monday Load Appt #: Stop Requirements: Instructions: C.H. Robinsons Customer has indicated that Carrier may be required to handle and/or count the shipment at this stop. Delivery Date: 06/17/25 Apt. Time: FCFS (see business hours) Quantity: 222 Weight (lbs): 7659 Delivery #: Appt #: Stop Requirements: Instructions: C.H. Robinsons Customer has indicated that Carrier may be required to handle and/or count the shipment at this stop. Instructions: C.H. Robinsons Customer has indicated that Carrier may be required to handle and/or count the shipment at this stop.			
TO ACTIVATE PICK UP# ///// SHOULD A PROBLEM OR CHANGE ARIS MUST BE 10 YEARS OR NEWER.DO NOT SIGN FOR DAMAGED GOOD CONFIRM OR MAKE ANY NECESSARY APPOINTMENTS 24 HOURS IN CHANGES OR CHARGES MUST BE NOTED ON A NEW RATE CONFIRM AND AN ORIGINAL RECEIPT SENT IN WITH CARRIER'S INVOICE IN OF THEIR INSURANCE POLICY THAT WOULD APPLY TO THE FREIGHT E	Phone: (111) 111-11 ver Phone: +1 (980) 946-0 confirmation signed & completed is at any time, notify ntg immedia s. ntg is not responsible for ove advance, and confirm delivery <i>A</i> dation supplied by ntg.all lumper abeing transported. Ntg does not vilance regulations, concerning ent.	\$1650.00 0633 TO FAX # LOCATED ON BOTTOM RIGI TELY, 24 / 7.RATE IS FOR EXCLUSIVE RWEIGHT/ GROSS TRAILERS AFTER D DORESS ON BILLS. IF DIFFERENT, CA S AND / OR ACCESSORIAL FFES MUS- IST AND FUEL SURCHARGE IS INCLUE ADVANCE FUNDS FOR ANY REASON THE TRANSACTIONS CONTEMPLATE	Line Haul Total	
Double Brokering this load wi	Il cause this contract to be	come Null &Void. Double E	Brokering is strictly prohibited!	
Signature	Position	Date		
Carrier Signature	ill Carson_Position_	Date	6/13/2025	
Driver Name	Dr	iver Cell		
Tractor #		_ Trailer#		

By doing business with NTG you fully agree with the terms and conditions listed herein and the terms and conditions listed in the NTG Broker-Carrier Agreement.

NTG LOAD # 8594133 must be included on your invoice with a copy of the POD or the invoice will not be paid

SEND ALL INVOICES and PODS TO: 244 Perimeter Center Pkwy NE Fourth Floor, Atlanta, GA 30346 POD@NTGFREIGHT.COM, or Fax to 678-569-1059. WANT TO GET PAID FASTER? NTG's exclusive carrier payment program offers permanent Net-1 & Net-2 day terms for a nominal fee. Learn more by contacting your carrier Carrier Sales Representative or visiting http://www.NTGFreight.com/Carriers . Broker agreement & rate confirmation must be completed, signed, and on file for payment on this load. \$200.00 will be deducted from the rate is the POD not received within 48 hours of scheduled delivery, or if this rate confirmation is used as a POD.

244 Perimeter Center Pkwy NE Fourth Floor, Atlanta, GA 30346

Find Loads, Book Loads, Get Paid Fast.

beon Carrier

Beon Carrier gives you visibility and control of your business. Take advantage of enhanced load board features, rate visibility, bid and book options, real-time 1 Day and 2 Day payments and document management - all in one place!

Find Loads Hassle-free

Leverage lane preferences in Beon Carrier to receive optimized load options. With expanded equipment availabilities, carriers have access to a wide range of load preference selections.

Submit Bids & Book Loads

With Beon Carrier, you can view all relevant load details, such as loading hours, appointment times and weight information. Then, submit a bid on the load you want and book it with a single click.

Easy Tender Acceptance

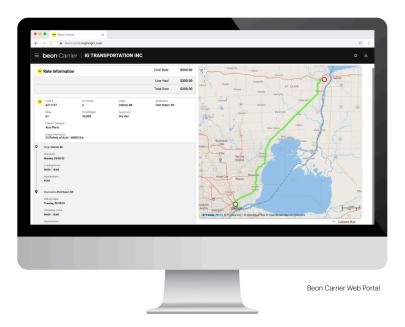
Beon Carrier makes it simple to manage your available tenders. Easily accept or decline freight tenders with the click of a button. For shipments specifically matched for you, simply accept, decline or submit a counteroffer from the tender section within Beon Carrier.

Get Paid Fast

Get paid faster with Beon Carrier – use our 1 Day and 2 Day Payment options that deposit cash directly into your checking account. Access load payment status and receive 24/7 support for any payment inquires.

Manage Documents with Ease

Easily manage loads within Beon Carrier by uploading a picture of shipment documents. With this feature, your shipments and accessorials will be processed quickly.



LOG IN TODAY

Don't have an account? Register to get started!



Scan the QR Code to Download the Beon Carrier mobile app or <u>Click Here</u>

Monter Mark Content Mark Content Mark Content Mark Expension Content Mark Content Mark Content Mark Mark Content Mark <th>By PA 15112 mbol (412) 721-2152 mbol (412) 721-2152 ubber Monday Lead Dumber Monday Lead Dumber Monday Lead 1 Due Date 6/17/2025 Octopany Dumage Kits Dumage Kits</th> <th>Month of the function of the</th> <th>Monte Alere Content Mail Content Mail Content Mail Content Mail</th>	By PA 15112 mbol (412) 721-2152 mbol (412) 721-2152 ubber Monday Lead Dumber Monday Lead Dumber Monday Lead 1 Due Date 6/17/2025 Octopany Dumage Kits	Month of the function of the	Monte Alere Content Mail Content Mail
Metrical Constrained Rest Reduction (1) 7212131 Exercision (1) 7212131 Rest Reduction (1) 7212131 Exercision (1) 721311 Rest Reduction (1) 7212131 Exercision (1) 721311 Rest Reduction (1) 72121311 Exercision (1) 72	Montain Montain Exercision Exercision Exercision	The field of the sector of	Metricolation Reference Number (A) 1517 25183 Referen
Image: Notice of the state			Image: Neurophytical constraints Image: Neurophytical constraints Image: Neurophytical constraints Constraints Constraints Constraints Constraints Constraints Constraints
Editorial interviewed Editorial interviewed Reference interviewed Reference interviewed <t< td=""><td>Description Description Extension Number Network (Notify Charges 1) Extension Net</td><td>International and the state of the state</td><td>Editories Numericanism Outpoint of the Column of the Col</td></t<>	Description Description Extension Number Network (Notify Charges 1) Extension Net	International and the state of the state	Editories Numericanism Outpoint of the Column of the Col
Considered 6/11/2014 Considered 6/11/2014 Rev Moling Compary New Moling Compary Fer Moling Compary Extensions V1 05250648 Earl Hower of OMC Compary Fer Moling Compary Rev Moling Compary Moling Compary Rev Moling Compary Re	Considered by TryInder Considered by TryInder For function of monomy for the monomy for	Considered by Contract Relation of Contra	Considered Data 6,17,003 Considered Data 6,17,003 R Fangen RD R Fangen RD R Fangen RD R Fangen RD <
Mark Media (Grander State Media (Grander Grander Gr	Mark Moling Constrained Mark Moling Constrained Res Moling Constrained Reserved on Moling Constrained Reserved on Moling Constrained Reserved on Moling Constrained	Meriodia (Constrained in the constrained intervered intervered in the constrained in the constra	Mericing Constrained Market Kolland Rest Moland Constrained Each Mericing Constrained Rest Market Constrained Each Mericing Constrained Restorment Ministria Each Mericing Constrained Restorment
Description Control Control Description Control Control Reference Number Control Control Stription Stription Control Stription Control Control Stription	Discretion Control Control Disc	Microsoft Microsoft Relation of model Construction Relation of model	Mission of the second secon
Reference in the constraint of	Marcine Name EGG = Hower of DMC Reference Munder EGG = Hower of DMC Reference Munder Ender Ave - Suite SOI Reference Munder Ender Ave - Suite Soite Ave - Suite Soite Ave - Suite Soite Ave - Suite Ave - A	Matrix No. 100 E005-141 E004-1405-011 Energy No. 100 E004-1405-011 E004-1405-011 Energy No. 100 E004-140 E004-140 Energy No. 10	And A constrained Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-0534 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State State Reference is URD 375-054 Edges Mare - State Reference is URD 375-054
American State Badre Are - Sult 501 Reference Numer: Eventson Numer Provide State State Reference Numer: State State	Image Report Number Badre Are - Sulte Still Attende Report Attende Report Badre Are - Sulte Still Attende Report Still Badre Are - Sulte Still Attende Report Still Badre Are - Sulte Still Badre Are - Sulte Still Attende Report Special Instructions: Diversions: Diversions: Diversions: Diversions: Stilliper Special Instructions: Diversions: Diversions: Diversions: Diversions: Considere Special Instructions: Diversions: Diversions: Diversions: Diversions: Diversion: Diversion:	Matrix Not support Radie Are - Suite State Marking State Marking State	Badie Are - Suite State Type// Retension Radie Are - Suite State Type// Retension State Type// Retension State Type// Retension State Type// State <
Production Childradi The second of control of the second	Production CHCAGO, IL GEODY Reference Number Enter a log of the production of the pro	American Structure Contract of the contract of t	Americanistic Control of the control
American Amongenetic Stripter	Andremon Style	American and the second state of the second state	American Annuel KN/ Category / MrK/ <i>No Description</i> <i>Diventer Kiss</i> <i>Diventer Kiss</i> <i></i>
No. N	No. N	No. N	No. N
Type/ Internet SW/ Internet SW/ Internet State Um Tempor Case Tempor Tempor Case Tempor Case Tempor Case Tempor	Npp/ Interaction Study Interaction Study Interacti	Nghu, Sky Sky <th< td=""><td>Npol Ku/ Implements Ku/ Implements<</td></th<>	Npol Ku/ Implements Ku/ Implements<
Reference # UPC Description UPL Name Dimage Kis Unit Pack 4100 408 NHPL Nipper Special Instructions: 144 24 408 713 Shipper Special Instructions: 144 24 408 713 Consignee Special Instructions: 144 24 408 713	Reference # Up: 0 Description Up: 4 0.01 Particle means Description Name Demensions 1.48 (Dn x We8 (Dn x H8 (Dn x H8 (Dn x We8 (Dn x H8	Reference # UC Description UNITY Name Dimensions 1.48.0mx/M80.mx/H80.0mx/H80.0m 040 968 070 078 Shipper Special Instruction: 14 24 24 24 268 070 070 075 070 070 075 070	Reference # UC Description UNIT Name 0
Op/Industry Image No. Main Series Image No. Main No. Main No. Main N	Op/Image Kins Op/I	Op/Decision Decision De	Op/Instruction Image Nat Online Special Instruction: Image Nat Image Nat Image Nat Ima
NATION Demonsions Left Along Along Mail Mail Shipper Special Instructions: Ista 14 14 14 16 10 Shipper Special Instructions: Consignee Special Instructions: Ista 14 14 16 10 Consignee Special Instructions: Consignee Special Instructions: Ista 14 14 16 Consignee Special Instructions: Consignee Special Instructions: Ista Ista Ista Consignee Special Instructions: Consignee Special Instruction Ista Ista Ista Consignee Special Instruction: Consignee Special Instruction Ista Ista Ista Instructio: Conse Conse Ist	No. Demonsions Lagon X Mag Oux M	No. Designer Designer </td <td>No. Image of a line line a line a line a line a line a line</td>	No. Image of a line line a line a line a line a line a line
Immediate Immediate Immediation 14 24 496 Shipper Special Instruction: 14 24 496 Consignee Special Instruction: 14 26 496 Construction: 14 16 46 Construction: 14 16 16 Construction: 14 16 16 Construction: 16 16 16 Construction: 16 16 16 Construction: 16 16 16 Construction: 16 16 16	Import Jagna Magna	Image: Name of the image o	Import Jagna Magna
Image: Special Instruction: 14 24 468 Shipper Special Instruction: 14 34 368 Coisine Special Instruction: 15 168 168 Coisine Special Instruction: 16 168 168 Coisine Special Instruction: 168 168 168 168 Coisine Special Instruction: 168	Abili Districtions 14 14 16 Shipper Special Instructions: 14 16 16 Considure Special Instructions: 14 16 16 Considure Special Instructions: 16 16 16 Considure Special Instructions: 16 16 16 Considure Special Instructions: 16 16 16 Construction: 16 16 16 Constructio: 16	Amount and the production: 14	Import Special Instruction: 14 14 16 Shipper Special Instruction: 14 16 168 Considere Special Instruction: 11 11 11 11 Considere Special Instruction: 11
Magner Special Instructions: 14 24 368 Considure Special Instructions: Considure Special Instructions: 1 Considure Special Instructions: 1 1 Considure Special Instruction: 1 1 Considure Speci	Mathematical structures: 14 14 14 14 Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: Considure Special Instruction: C	By Deter Special Instructions: 49 30 Considure Special Instructions: Considure Special Instructions: Considure Special Instruction: Considure Special Instructions: Considure Special Instruction: Considure Special Instructions: Considure Special Instruction: Considure Special Instruction: Considure Special Instrection: Considure Special Instrection:	By Deter Special Instructions: 14 24 368 Considence Special Instructions: Considence Special Instructions: 1 Considence Special Instructions: 1 1 Considence Special Instructions: Instructions: 1 Considence Special Instructions: Instructions: 1 Descriptions: Instructions: Instructions: 1 Descriptions: Instructions: Instructions: Instructions: Descriptions: Instruction
Shipper Special Instructions: Considure Special Instructions: Considure Special Instructions: Comments: Babbar condition for transportation according to the applicable equations of the Department of Transportation. Dipper Signature X Date: Dipper Signature X Date: Disper Signature X Date: Di	Shipper Special Instructions: Considure Special Instruction: Consider Special Instructinstrestrestrestrestrestrestrestrestrestre	Shipper Special Instructions: Considure Special Instructions: Considure Special Instructions: Considure Special Instruction: Construction:	<form> Shipper Special Instruction: Consider Special Instruction: Construction: <td< td=""></td<></form>
Outside special instruction: Considere special instruction: Considere special instruction: Dependent of the special of the special of a dependent of the special of the speci	Duration Considere Special Instruction: Duration:	Designed protection: Considered protection: Designed protection: <td>Designer Special Instruction: Considure Special Instruction: Designer Special Instruction:<</td>	Designer Special Instruction: Considure Special Instruction: Designer Special Instruction:<
Designe Special Instruction: Comment: The Subper cartier that the above named matrials are properly dasslifed, described, marked, labeled and packaged, and are not proper condition for transportation, according to the applicable regulators of the Department of Transportation. The Subper cartier that the above named matrials are properly dasslifed, described, marked, labeled and packaged, and are not proper condition for transportation. The Subper Cartier that the above named matrials are properly cartier to the substruct of the partment of Transportation. The Subper Cartier to the substruct of the	Designe Special Instruction: Comment: Results a restore that the above named materials are properly designed, described, and are supported to transportation. Results a restore that the above named materials are properly designed, described, and are supported to transportation. Results a result of transportation. Results a restore that the above named materials are properly designed, described, and are supported to transportation. Results a result of transportation. Result of transportation. <t< td=""><td>Designe Special Instruction: Comment: Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly and the above named materials are properly</td><td>Description control of the property description and the property description of the property and the property of the prope</td></t<>	Designe Special Instruction: Comment: Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly described, marked, labeled and paceaded, and encoundent of transportation. Results that the above named materials are properly and the above named materials are properly	Description control of the property description and the property description of the property and the property of the prope
Designee Special Instruction: Complexe Special Instruction: Denment: Results that the above named materials are properly dassified, described, marked, labeled and packaged, and are proper continuo to the applicable regulators of the Destructurent of Transportation. Destruction: Destruction: Destruction: Destructurent of Transportation. Destructurent of Transportation. Destructurent of Transportatio	Designe Special Instruction: Comparison: Comparison: Designe state the above named materials are properly dassified, described, marked, labeled and packade, and are properly dassified. Designe state at the above named materials are properly dassified, described, marked, labeled and packade, and are properly dassified. Designe state at the above named materials are properly dassified, described, marked, labeled and packade, and are properly dassified. Designe state at the above named materials are properly dassified, described, marked, labeled and packade, and are properly at the above named materials at the above named materials are properly a	Designe Special Instruction: Comment: Participation: Pariteripation: <	Designe special instruction: Comment: The proper normative proper normatinter normative proper normative proper normative proper
Orgines Special Instructions: Dumuts: Instructions: Instructions: Instructions: Instructions: Instructions: Instructions: Instructions: Instructions: Instructions: Instruction:	Oneignee Special Instruction: Image: Special Instruction: </th <th>Degine Special Instruction: Submet: Image: Submet cartier state are not an and a packade, and packade, packade, and a packade, and a packade, packa</th> <th>Designe Special Instruction: Submet: Image: Submet Submet Submet Submet Represent the above named named as the above named named as the above named named and above named named and above named named and above named named</th>	Degine Special Instruction: Submet: Image: Submet cartier state are not an and a packade, and packade, packade, and a packade, and a packade, packa	Designe Special Instruction: Submet: Image: Submet Submet Submet Submet Represent the above named named as the above named named as the above named named and above named named and above named named and above named
Definition Table of the paper of the	Image: Signature is a proper data processing of the post market, labeled and packaged, and are proper condition for transportation, according to the application of the postment of transportation. Image: Signature X Image: Signature X Image: Signature X Image: Sign	The shore return a non-anterial rate power material rate power powe	The series of the table of a match and the above matches and the above matc
Page: 1 of 1 Page: 1 of 1	The shore restricts that the above named materials are properly dassified, described, marked, labeled and packaged, and are properly dassified, described, marked, labeled and packaged, and are properly dassified, packather in transportation, according to the applicable regulations of the Bepartment of Transportation. Imper Signature X Imper Signature	The super certifier that the above named materials are properly dassified, described, marked, labeled and packaged, and are properly condition for transportation, according to the applicable regulations of the Department of Transportation.	Page: 101 The second and acceled, marked paceded, marked paced, marked paceded, marked paceded, marked paceded, mark
Image: Proper cardination of the above named materials are properly dassified, described, marked, labeled and packaged, and encoded to the applicable regulations of the Department Of Transportation. Image: Proper Signature X Image: Proper Signature X Image: Proper Proper Signature X Image: Proper Signature X Image: Proper Proper Properties Pr	Image: Subject and the above named materials are properly described, market labeled and packaged, and are to proper outflow for transportation, according to the applicable regulations of the Department Of Transportation. Image: Subject S	Image: Subject of the part of the p	Image: Signate in the property descripted, descripted, descripted, descripted, and descripted,
Definition Participating Proper condition for transportation, according to the applicable regulations of the Deartment of Transportation. Proper condition for transportation, according to the applicable regulations of the Deartment of Transportation. Proper condition for transportation, according to the applicable regulations of the Deartment of Transportation. Proper condition for transportation according to the applicable regulations of the Deartment of Transportation. Discretification Discretification Discren	Definition Particular Particular >	Definition The second matche and matched and packaged, and are allowed and the subparticity according to the applicable regulations of the Department of Transportation. The subpart signature X The subpart signature X The subpart signature X The subpart signature X <	Definition In Particular the narrow named materials are properly described, marked, labeled and packaged, and are proper condition for transportation, according to the applicable regulations of the Department of Transportation. In Participant Signature X Internet of Transportation. In Participant Signature X Internet of Transportation. Internet Signature X Inten
The shore named materials are properly dassified, described, marked, labeled and packaged, and encoded to the applicable regulations of the Department Of Transportation. Thipper Signature X Date: Thipper Signature X Date: Thirty Marked, labeled and packaged, and encoded and packaged, and encoded and packaged, and encoded and packaged, and encoded signature X Thipper Signature X Date: Thirty Marked, labeled and packaged, and encoded and packaged, and encoded signature X Thipper Signature X Date: Thirty To start the transportation of the applicable signature X Date: Thirty To start the transportation of the applicable signature X Date: Thirty To start the transportation of the applicable signature X Date: Thirty To start the transport t	The shore named materials are properly dassified, described, materials are properly are pro	The shore named materials are properly described, marked, labeled and packaged, and encoded not transportation. The shore named materials are properly described, marked, labeled and packaged, and encoded not transportation. The shore signature X The shore named materials are properly described, marked, labeled and packaged, and encoded named named signature signature X The signature X The shore signature signa	The shore named materials are properly dassilied, described, marked, labeled and packade, and the support condition for transportation. The shore named materials are properly dassilied, described, marked, labeled and packade, and the support signature of t
The Shipper cartifies that the above named materials are properly described, marked, labeled and packaged, and are a proper condition for transportation, according to the applicable regulations of the Department Of Transportation. 	The Shiper cartifies that the above named materials are properly described, marked, labeled and packaged, and are proper condition for transportation, according to the applicable regulations of the Department Of Transportation. Hipper Signature X Data: Hipper Signature X Data: Hipper Signature X Data: Data:	The full part of the point	The subpart of the proper condition for transportation, according to the applicable regulations of the Department of Transportation. The subpart of the proper condition for transportation according to the applicable regulations of the Department of Transportation. The subpart of the proper condition for transportation according to the applicable regulations of the Department of Transportation. The subpart of the proper condition for transportation according to the applicable regulations of the proper condition according to the applicable regulations of the proper condition according to the applicable regulation accordi
The Shipper cartifies that the above named matrials are properly dasilified, described, marked, labeled and packaged, and are a proper condition for transportation. Intervention Date:	The Shipper cartifies that the above named matrials are properly dasilied, described, marked, labeled and packaget, and are no port transportation. In the second to transportation according to the applicable regulations of the Department Of Transportation. In the second transportation according to the applicable regulations of the Department Of Transportation. In the second transportation according to the applicable regulations of the Department Of Transportation. In the second transportation according to the applicable regulations of the Department Of Transportation. In the second transportation according to the applicable regulation according to the applicable regu	Image: A contract of the above named materials are properly described, marked, labeled and packaged, and the propert signature X. Image: X regulator X. Ima	Image: A state of the above named materials are properly described, marked, labeled and packaged, and are proper condition for transportation. Image: A state of the above named materials are properly described, marked, labeled and packaged, and are properly according to the applicable regulations of the Department of Transportation. Image: A state of the above named materials are properly described, marked, labeled and packaged, and are properly according to the applicable regulations of the Department of Transportation. Image: A state of the above named materials are properly according to the applicable of the above named material are properly according to the above named material are properly according to the above named material are properly according to the above name of the above named material are properly according to the above named material according to the abov
Be Support condition for transportation, according to the above named materials are properly dastiled, dascribed, marked, labeled and packager, and are upper Signature X Input Signature X Imput Signature X Input Signature X Impu S	Be Support end that the above named materials are properly dastlifed, described, marked, labeled and packaged, and are the paparture of transportation. In port Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In port Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In port Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Signature X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Department X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Department X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Department X Implicit Marked, labeled and packaged, and are applicable regulations of the Department Of Transportation. In the Department X Implicit Marked, labeled and packaged,	Be Subport eaching that the above named materials are poperly dashifed, described, marked, labeled and packaged, and are properly or transportation. In port Signature X Internet of transportation, and the pepartment of transportation. In port Signature X Internet of transportation, and the pepartment of transportation. In port Signature X Internet of transportation, and the pepartment of transportation. Internet Signature X Internet of transportation. Internet post-office address of shiper. Internet of transportation. Internet post-office address of shiper. Internet of transportation.	Be Subport earlies that the above named materials are properly dastlifed, described, marked, labeled and packaged, and are properly or transportation. In port Signature X Internet of transportation, according to the applicable requisitors of the Department Of Transportation. In port Signature X Internet of transportation, according to the applicable requisitors of the Department Of Transportation. In port Signature X Internet of transportation according to the applicable requisitors of the Department Of Transportation. Internet Signature X Internet of transportation according to the applicable requisitors of the Department of transportation. Internet Signature X Internet of transportation according to the applicable requisitors of the Department of transportation. Internet Signature X Internet of transportation according to the applicable requisitors of the Department of transportation. Internet post office address of shiper. Internet of transportation according to the applicable requisitors of the Department of transportation. Internet post office address of shiper. Internet of transportation. Internet post office address of shiper. Internet of transportation. Internet post office address of shiper. Internet of transportation.
Image: Signature X Date: Signature X Image: Signature X Dat	Image: Signature X Image: Signature X Image: Signatu	Import condition for transportation, according to the appliciple regulations or the Repartment of Transportation. Import Signature X Import Signature X Import Signature X Import	Import condition for transportation, according to the applicable regulations of the Department of Transportation. Import Signature X Import Signature X Import Signature X Import
Import Signature X Import Signature X Import Signatu	Import Signature X Import Signature X Import Signature X Import Signature X <td>Image: Signature X Image: Signature X Image: Signatu</td> <td>Image: Signature X Image: Signature X Image: Signature X <</td>	Image: Signature X Image: Signature X Image: Signatu	Image: Signature X Image: Signature X Image: Signature X <
Import Signature X Tealler# onsignee Signature X Tealler# iver Signature X Tealler# Tealler# Tealler# Tealler# Tealler# Tealler# Sel#	mitore Signature X are:	Inder Signature X Date: onsigne Signature X Inder A inter Signature X Date: inter Signature X Date: inter Signature X Date: inter Signature X Date:	Import Signature X Date: onsigne Signature X Import Signature X inversignature X Import Signature X inversignature X Seate inversinversin
st-office address of shipper.	st-office address of shipper.	st-office address of shipper.	st-office address of shipper.
st-office address of shipper.	st-office address of shipper.	st-office address of shipper.	st-office address of shipper.
nt post-office address of shipper.	nt post-office address of shipper.	nt post-office address of shipper.	nt post-office address of shipper.
nt post-office address of shipper.	nt post-office address of shipper.	nt post-office address of shipper.	nt post-office address of shipper.
Page: 1 of 1	Pag: 1 of 1	Page: 1 of 1	Page τ1 of 1
Page: 1 of 1	Page: 1 of 1	Pag: 1 of 1	Page 1 of 1
Page: 1 of 1	Pag: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Pag: 1 o' 1	Page: 1 of 1
Page: 1 of 1	Pag: 1 of 1	Pag: 1 of 1	Page 1 of 1
Page: 1 of 1	Page: 1 of 1	Pag: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page 1 of 1	Pag: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Pag: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1
Page: 1 of 1	Page: 1 of 1	Page: 1 of 1	Page: 1 of 1