



INVOICE

BILL TO:
LAKE EFFECT TRAFFIC LLC
5824 LAUDER CT
GRANGER, IN 46530

INVOICE DATE: 02/03/2025
INVOICE #: B75364
TERMS: NET 30
DUE DATE: 03/03/2025

DATE	CUSTOMER REF#	ORIGIN - DESTINATION	QUANTITY	RATE	AMOUNT
01/31/2025		206 Boring Drive, Dalton, GA, 30721 - 5601 11th Ave S, Grand Forks, ND, 58201			
		Freight Income	1	\$2,600.00	\$2,600.00

TOTAL
\$2,600.00

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

Rate & Load Confirmation



Dispatcher:	Gene K	LOAD #	5050
Phone #:	512-968-5696	Ship Date:	2025-01-31
Fax #:		Today's Date:	2025-01-30
Email:	gking@lakeeffecttrafficllc.com		
W/O:	CRSC2025015		

Carrier	Phone #	Fax #	Equipment	Agreed Amount	Load Status
RIKI TRANSPORTATION INC.	708-852-5556		53' Van	\$2,600.00 USD	Open

Shipper 1 Core Scientific - Dalton (DNN3) 206 Boring Drive Dalton, GA, 30721	Date: 2025-01-31 Time: 12:00 PM Type: Skids Quantity: 24 Weight: 44000 lbs	Purchase Order #: 24101 Major Intersection: Shipping Hours: Appointment: No Description: Computer Hardware
--	---	---

Consignee 1 Core Scientific- Grand Forks Plant 5601 11th Ave S Grand Forks, ND, 58201	Date: 2025-02-03 Time: 11:00 AM Type: Skids Quantity: 24 Weight: 44000 lbs	Purchase Order #: 24101 Major Intersection: Receiving Hours: Appointment: No Description: Computer Hardware
---	---	--

Dispatch Notes:

Please send invoices with POD to accounting@lakeeffecttrafficllc.com

Lake Effect Traffic Pays within 30 days!

CARRIER UNDERSTANDS LAKE EFFECT DOES NOT ALLOW "DOUBLE BROKERING"

Carrier is responsible for claims in freight resulting in damages and or loss.

Billing: Lake Effect Traffic, LLC

5824 Lauder Ct

Granger, IN 46530

Carrier Pay: Line Haul: \$2600.00, **TOTAL: \$2600.00 USD**

Accepted By: _____ Date: _____ Signature: Smith Dabic

Driver Name: _____ Cell #: _____ Truck #: _____ Trailer #: _____

TRUCKSTOP

ITS Dispatch

Bill Of Lading



Load Number	5050
BOL Number	
Ship Date	2025-01-31
Delivery Date	2025-02-03
P.O. Number	24101
Freight Charges	Third Party

Shipper	Consignee
Core Scientific - Dalton (DNN3) 206 Boring Drive Dalton, GA, 30721 Tel:	Core Scientific- Grand Forks Plant 5601 11th Ave S Grand Forks, ND, 58201 Tel:
3rd Party Billing	Transportation Company
Lake Effect Traffic 5824 Lauder Ct Granger, IN, 46530 Tel: 512-968-5696	RIKI TRANSPORTATION INC. 8225 LECLAIRE AVE BURBANK, IL, 60459-2734 Tel: 708-852-5556

# of pieces	Description of the goods, marks, exceptions	Weight in LBS.	Type	NMFC	HM	Class
24	Computer Hardware	44000	Skids			
0	CRSC2025015, 24101	0				
	THIS LOAD IS ASSIGNED TO RIKI TRANSPORTATION INC. ONLY DRIVER CALL IF THIS ISN'T YOU DPLY-619					
Total Pieces 24	Seal # 0451650	Total Weight 44000 LBS.	Emergency Response Phone			

Notes:	C.O.D. Amount: \$0.00
Transportation company listed is the responsible carrier in regards to loss or damages on freight claims. Lake Effect is the licensed freight broker agreeing to pay carrier for their services. Unless specified by shipper/ proper parties of specific declared value all carriers have cargo insurance of \$ 100,000.00. Where the rate is dependent on value, shippers are required to state specifically in writing the agreed or declared value of the property as follows: NOTE Liability Limitation for loss or damage in this shipment may be applicable. See 49 U.S.C. - 14706(c)(1)(A) and (B).	C.O.D. Fee: Prepaid
	Declared Value: \$0.00
	If at consignor's risk, write or stamp here

Shipper <i>Core Scientific</i>	Carrier	Date	Number Of Pieces Received <i>24</i>
Per <i>JH</i>	Per	Time	
Consignee Name <i>Core Scientific</i>	Date <i>2-3-25</i>	Signature <i>mpg</i>	Number Of Pieces Received <i>24</i>