## Rate & Load Confirmation



Dispatcher:	Sophia M	LOAD #	23481
Phone #:	313-879-2449	Ship Date:	2024-08-12
Fax #:		Today's Date:	2024-08-12
Email:	billing@amblogistic.us		
W/O:			

Carrier	Phone #	Fax #	Equipment	Agreed Amount	Load Status
RIKI TRANSPORTATION INC	708-303-5150		53' Van	\$1,400.00 USD	Open
Shipper 1 Tama USA / IDC (International Distribution) 4331 Underwood Rd,Suite 400 Pasadena, TX, 77507	Date: Time: Type: Quantity: Weight: Notes:	2024-08-12 12:15 PM TL 22 43576 lbs	Purchase Orde Major Intersec Shipping Hour Appointment: Description:	rs: 8am to 3pm Yes Driver is res any damage	ponsible for or of this load.
	notes.	TONU \$50 fix fc			aller 4 hours.
Consignee 1 SOUTH PLAINS IMPLEMENT(ABERNATHY) 105 AVE D Abernathy, TX, 79311	Date: Time: Type: Quantity: Woight:	2024-08-13 9:00 AM TL 22 42576 lbp	Purchase Orde Major Intersec Receiving Hou Appointment:	ition: urs: 8am to 3PM No	
	Weight: Notes:	43576 lbs	Description:	delay of PO	fter 24 hours & 6 hours.
	101051	late delivery dec			

Carrier Pay: Line Haul: \$1400.00, TOTAL: \$1400.00 USD

Accepted By:	Date:	Signature:	
Driver Name:	Cell #:	Truck #:	Trailer #:



# INVOICE

## BILL TO: AMB LOGISTIC dba (SINGH GROUP OF COMPANIES) , ,

### INVOICE DATE: 08/13/2024 INVOICE #: 23481 TERMS: NET 30 DUE DATE: 09/13/2024

DATE	CUSTOMER REF#	ORIGIN - DESTINATION	QUANTITY	RATE	AMOUNT
08/12/2024		4331 Underwood Rd., Suite 400, Pasadena, TX, 77507 - 105 AVE D, Abernathy, TX, 79311			
		Freight Income	1	\$1,400.00	\$1,400.00

TOTAL	
\$1,400.00	

#### 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

