


TAX INVOICE

Original

VITAL FOOD PRODUCTS 30A-BARKET NAGAR, TONK PHATAK, GALI NO. 17, JAIPUR-302015 Phone: 9829011417 FSSAI Lic.No.: 12223026001714 State : Rajasthan State Code : 08 GSTIN : 08ABEPA9587B1ZP Pan No : ABEPA9587B		Invoice No. VFP/2024/2979		Dated 10/09/2024													
		Order No.		Order Date													
		Truck No RJ45GA0090		Mode/Terms Of Payment CREDIT													
		Despatch Document No:		Dated 10 /09/2024													
Buyer ATUMAL LAXMANDAS & CO. OCHOTI CHAUPAR, CHOTI CHAUPAR JAIPUR State : Rajasthan Code : 08 Pincode : 302001 GSTIN : 08AARPP9560D1Z6 PAN No. AARPP9560D		Despatch Through		Delivery Station ..													
		Broker Vk Vishnu Prakash Khandelwal(d															
SNo.	Description Of Goods	HSN Code	Qty	Weight	Rate	GST Rate	Amount										
1	SUGAR	17011490	30.00	1,500.00	3,866.66	5.00	57,999.90										
		Total	30	1,500	Total	57,999.90											
Other Charges Muddat Ladai Rounding Differ 290.00 90.00 0.10					Other Charges 380.10 CGST TAX 1,459.50 SGST TAX 1,459.50 Net Amount 61,299.00												
Amount In Words Rupees Sixty One Thousand Two Hundred Ninety Nine Only.																	
Our Bankers : YES BANK : A/c No.: 106263300002572 IFSC : YESB0001062 SB IF SM 		<table><tr><td>HSN Code</td><td>Tax Description</td><td>Assessable Value</td><td>CGST Value</td><td>SGST Value</td></tr><tr><td>17011490</td><td>CGST 2.5%+SGST 2.5%</td><td>58,379.90 0.00</td><td>1,459.50 0.00</td><td>1,459.50 0.00</td></tr></table>						HSN Code	Tax Description	Assessable Value	CGST Value	SGST Value	17011490	CGST 2.5%+SGST 2.5%	58,379.90 0.00	1,459.50 0.00	1,459.50 0.00
HSN Code	Tax Description	Assessable Value	CGST Value	SGST Value													
17011490	CGST 2.5%+SGST 2.5%	58,379.90 0.00	1,459.50 0.00	1,459.50 0.00													
Remarks:																	

Terms :

Goods once sold will not be taken back or exchanged.
All disputes subject to Jaipur Jursdication only.
Bills not paid due date will attract 24% interest.
FIRM REGISTER IN MSME ACT

For VITAL FOOD PRODUCTS

Authorised Signatory