BILL OF SUPPLY

NAVNEET KUMAR AND COMPANY

E-50, RAJDHANI MANDI PRANG, ROAD NO 12, VKI - JAIPUR-302013

Phone: 9414863184

State: Rajasthan State Code: 08

GSTIN: **08AXBPG3857D1ZO** Pan No: AXBPG3857D

NAVNEET SALES CORPORATION

A-9Jaipur, SCHEME NO 4A SHIV NAGAR

Pin: 302013 State: Rajasthan **JAIPUR** Code: 08 Invoice No. Dated SL/2024/4368 02/12/2024

Pymt Mode: CREDIT Transporter **SELF**

Vehicle No RJ14GR8552 Delivery Station: JAIPUR

Broker **BITTU BR.**

Buyer Details:

GSTIN: 08BMWPA1659J1ZL

PAN No. BMWPA1659J

SNo.	Description Of Goods	HSN Code	Qty	Weight	Rate	GST Rate	Amount
1	TOOR DALL	071390	5.00	150.00	113.00	0.00	16,950.00
	33		ĺ				
	150.0/5		1				
2	1PULESES	07139090	5.00	150.00	95.00	0.00	14,250.00
	KOTAK MOGAR		I				
3	1PULESES	07139090	3.00	90.00	114.00	0.00	10,260.00
	URAD MOGAR		1				
4	1PULESES	07139090	3.00	90.00	103.00	0.00	9,270.00
	URAD DALL SILVER						
5	1PULESES	07139090	3.00	90.00	83.00	0.00	7,470.00
	CHOLA MOGAR		1				
6	1PULESES	07139090	3.00	90.00	83.00	0.00	7,470.00
	CHOLA CHILKA		1				
7	1PULESES	07139090	5.00	150.00	93.00	0.00	13,950.00
	MOONG DALL		1				
8	1PULESES	07139090	5.00	150.00	72.50	0.00	10,875.00
	MALKA		ĺ				
9	PULSES	07139090	5.00	150.00	90.00	0.00	13,500.00
	MOONG SABUT		I				
	150.0/5		I				
10	PULSES	07139090	3.00	90.00	100.00	0.00	9,000.00
	URAD SABUT		1				
	90.0/3		 				
		Total	40	•			112,995.00
Other Charges					rges		92.00
S.KANATA & LABO					X		0.00
92.00				SGST TAX	(0.00
				Net Amou	nt		113,087.00

Amount In Words Rupees One Lakh Thirteen Thousand Eighty Seven Only.

Our Bankers:

(1) AXIS BANK LTD. A/C NO.922030035319281 IFSC CODE-UTIB0003121 BRANCH-MURLIPURA JAIPUR

HSN Code	Tax Description	Assessable Value	CGST Value	SGST Value
071390	CGST 0.0%+SGST 0.0%	16,961.50	0.00	0.00
07139090	CGST 0.0%+SGST 0.0%	96,125.50	0.00	0.00

Remarks:

Terms:		For NAVNEET KUMAR AND COMPANY
1.GOODS ONCE SOLD ARE NOT RETURNABLE. 2.PAYMENT SHOULD BE BY DRAF/CROSSED CHQ. JURSDICTION ONLY.	3.SUBJECT TO JAIPUR	
4.CD CONDITION ONLY 5TH DAY IN BILL DATE		Authorised Signatory