SIBDHIVINAYAK HIPPING & LOGISTICS

SIDDHIVINAYAK SHIPPING AND LOGISTICS TAX INVOICE

To,
Shipment Solutions Private Limited
First Floor,Shri Sidhivinayak Apartment ILLOM Road

Invoice No. : SSL/E/2324/003

Job No. : SSL/2324/002

NHAVASHE

Cochin Ernakulam Kerala
GST No. 32AAXCS7126B1ZB

Shipper : INV NO - KF2378SL DT-19.04.2023

Invoice No. : \$\$L/E/2324/0033 Date : 22-Apr-23
Job No. : \$\$L/2324/0020 Date : 20-Apr-23

POL : NHAVASHEVA,INDIA
POD : PORT KLANG,MALAYSIA

MBL No. : NA Date : HBL No. : Date :

Container No. : JXLU5113967 Seal No. : SPPL02413592

Shipment Type : 1 X 40 REEFER Gross Wt. : 14976.00 KGS

Volume : 1
Vessel/Voy :
ETA :
IGM No. :
Item No. :

C.F.S : FACTORY STUFFED

Shipping Line :

				9				10							
PARTICULARS	HSN CODE	GST RATE	RATE	QTY	CURR	AMOUNT FC	EX RATE	NON TAXABLE	TAXABLE						
AGENCY CHARGES SB NO - 9421788 DT -20.04.2023	996712	18 %	3,500	1	₹	3,500.00	1		3,500.00						
IMCECA CERTIFICATE	996712	18 %	3,000	1	₹	3,000.00	1		3,000.00						
Currier Charges			300	1	₹	300.00	1	300.00							
Total						6,800.00		300.00	6,500.00						

Pan No. : AETFS9852D GST No. : 27AETFS9852D1ZB

Company's Bank Details

Bank Name : AXIS BANK LTD (CA -922020053541533)

A/c No. : 922020053541533 Branch & IFS Code : UTIB0003322

1.170.00

7,970.00

OUTPUT IGST 18%

Total

				-
HSN/SAC	Taxable	Integ	rated Tax	Total
	Value	Rate	Amount	Tax Amount
996712	6.500.00	18%	1.170.00	1.170.00
Total	6,500.00		1,170.00	1,170.00

Tax Amount (in words): INR One Thousand One Hundred Seventy Only

Total Amount in words : INR Seven Thousand Nine Hundred Seventy Only.

Terms & Conditons
Interest @18% P.A will be applicable if the invoice is not paid on/before the due date.

Any dispute, descrepancy must be notified in writing to us within 7 days from invoice date, We shall not be held responsible for any unintentional/accidental loss/damage to consignment in our hands or in hands of carrier. TDS under sec. 195 of the act, do not deduct TDS on reimbursment charges.

For SIDDHIVINAYAK SHIPPING AND LOGIS

Authorised Signatory