



IRN : 96187da67379a97f234bc825358da22c6bf96c67-11262c87af7a5c0e5f8019dd
 Ack No. : 112420559859366
 Ack Date : 5-Jun-24

Anvika Facades Floor No 2nd Flat No 201 and 202 Vijay Laxmi Avenue , Raidurga NAV Khalsa Village Sampoorna Store Back Side Hyderabad.Telangana Pin Code 500008 GSTIN/UIN: 36AVOPM0008K1ZI State Name : Telangana, Code : 36 Contact : 9989000002 E-Mail : acc.anvikafacades@gmail.com	Invoice No.	e-Way Bill No.	Dated
	46		3-Aug-24
	Delivery Note	Mode/Terms of Payment	
	Buyer's Order No.	Dated	
	20240403031	3-Apr-24	
	Dispatch Doc No.	Delivery Note Date	
	Dispatched through	Destination	
	Terms of Delivery		

SI No.	Description of Services	HSN/SAC	Quantity	Rate	per	Amount
1	CURTAIN WALL FIXED GLAZING System Cost	995471	56.5000 sqm	5,400.00	sqm	3,05,100.0
2	Glass Cost on Above Glazing System 24mm DGU	995471	58.4600 sqm	3,518.00	sqm	2,05,662.2
3	Fixed Casement Window with 24mm DGU	995471	11.5080 sqm	8,370.00	sqm	96,321.9
4	ACP Cost on Above Glazing System	995471	120.0800 sqm	2,540.00	sqm	3,05,003.2
						9,12,087.4
						82,087.8
						82,087.8
						(-0.2)
						CGST
						SGST
						ROUND OFF
	Less :					
	Bill Details:					
	On Account		10,76,263.00	Dr		
						Total
			246.5480 sqm			₹ 10,76,263.0

Amount Chargeable (in words) E. & O.

INR Ten Lakh Seventy Six Thousand Two Hundred Sixty Three Only

HSN/SAC	Taxable Value	CGST		SGST/UTGST		Total Tax Amount
		Rate	Amount	Rate	Amount	
995471	9,12,087.44	9%	82,087.88	9%	82,087.88	1,64,175.7
Total	9,12,087.44		82,087.88		82,087.88	1,64,175.7

Tax Amount (in words) : **INR One Lakh Sixty Four Thousand One Hundred Seventy Five and Seventy Six paise Only**

Company's PAN : AVOPM0008K

Declaration

Supply to SEZ unit for authorized operation without payment of IGST under LUT No. AD3605240009843 Dt. 02/05/2024
 This invoice is raised for 70% against the supply for which 100% was payable against bill

Company's Bank Details

Bank Name : HDFC BANK LTD
 A/c No. : 50200031903489
 Branch & IFS Code: Somaji Guda & HDFC0000512

Customer's Seal and Signature

