Greentech Industries (India) Pvt. Ltd Adhoc Import rates for July 2025 (01.July 2025 - 31.July 2025) Quote for GTI to Hungary FCL shipment

S.No	Descriptions	Currency in	Quote for GTI to Hungary Europe 20ft OT		Remarks	
5.NO	Descriptions	Currency III				
A) DES	STINATION CHARGES					
1	Destination Terminal Handling Charges	EURO / Shipment	80		Per Container	
2	BL Fee	EURO / Shipment	40		Per BL	
3	Delivery by Barge/Road	EURO / Shipment			Per Container	
4	Delivery Order Fees	EURO / Shipment			Per Container	
5	Handling Charges	EURO / Shipment			Per Container	
6	T1 Doc	EURO / Shipment			Per Container	
7	LOLO Charges	EURO / Shipment			Per Container	
	Total Destination Charges (INR)		10920.00)		
B) SEA	FREIGHT CHARGES					
1	Sea Freight	USD / Shipment	30		Per Container	
2	ENS	USD / Shipment	20		Per BL	
3	ISPS	USD / Shipment			Per Container	
4	IT Transmission	USD / Shipment			Per Container	
	Total Sea Freight Charge	s (INR)	4050.00	4050.00		
C) ORI	GIN CHARGES					
1	Customs Clearance & Documentation	INR / Shipment	8000		Per Container	
2	Local Transportation From GTI-Chennai	INR / Shipment			Per Container	
3	Terminal Handling Charges - Origin	INR / Shipment			Per Container	
4	Bill of Lading Charges	INR / Shipment			Per BL	
5	Loading/Unloading / SSR	INR / Shipment			Per Container	
6	Halting	INR / Shipment			If any	
	Total Origin Charges (I	NR)	8000.00			
	TOTAL SHIPMENT COST (A	+ B + C)	22970.00			
INCO 1	Term	DAP			(
Delivery Address		SONIAMA KFT VAMHAZ UT1 H-805 HUNGARY	VAMHAZ UT1 H-8053 BODAJK			
FX Rate		USD	81.00	EURO	91.00	
Destination Port :		Via Koper - Budapest	Via Koper - Budapest			
Required Transit Days :		42	42			
Weight of cargo :						
Free Days Requirement at Destination :		14	14			
Preffered Liners :		OOCL, YML, Hapag	OOCL , YML , Hapag (all direct vessel liners preferable)			
HSN Code :		84149090	84149090			
Avg. Containers per month :		5	5			
Remarks		The shipments should not be acceptable	The shipments should be deliver On-time as per committed schedule, No increase in transit days will not be acceptable			