



**Green Reefers**

## New Fresh Link from farm to market

# Guatemala – USA



Green Reefers has just improved your logistic highway!  
We are now offering year-round, weekly departures between Guatemala and Florida, with controlled climate zones on the journey from farm to market.

*Your Logistic Highway*

# Bringing Guatemala next door

The new, fresh link between Guatemala and Florida exemplifies Green Reefers' business concept. As a specialist logistics provider for chilled and frozen products, we are essentially putting the farm next door to the supermarket.

To our customers, quality and timing are everything. Green Reefers acts accordingly. Every single link of our logistics chain is carefully coordinated, so that we can offer you a precisely tailored solution.

## Your Logistic Highway

From the moment your cargo leaves the farm, in Guatemala or a neighboring country, the Green Reefers team takes pride in giving it every consideration. Key ingredients in this care are specialized reefer ships and specially-built port terminals, both with numerous climate zones. This allows temperature and humidity to be precisely regulated so that conditions are optimal for each product we handle.

Scheduled departures make shipment of return cargo convenient, whether you are sending packaging materials, exporting frozen poultry, or shipping agricultural equipment to Guatemala.

## Track and trace online

Real-time tracking and full traceability in Green Reefers' online system gives you documentation that meets Food Safety requirements and fully satisfies your own company's information needs. At any time you can find out exactly where your products are located. Your own customers can even place their delivery orders while the products are in transit. Our online solution is unique to the reefer industry.

## Ensuring that product quality remains intact

Green Reefers offers the fastest form of transport – short of chartering your own freight jet.

Furthermore, our procedures ensure that your products receive every care and consideration. Our integrated logistics chain is designed to preserve quality and flavor so as to satisfy the most discerning customer in the supermarket.

**Leave the details to Green Reefers.**

**Just remember this: scheduled departures, every week. Year round.**



Green Reefers offers:

- Door-to-door – farm to market
- Year round, weekly shipping schedule
- Every link of your logistics chain is quality assured
- Dedicated climate zones

- Placement of delivery orders during transit
- Full traceability and real-time tracking
- One contact, one invoice
- **Every consideration for your cargo!**



**Green Reefers**

#### **Cold store in Zolic, Guatemala**

- 4500 pallet positions
- 6 climate zones

#### **Cold store in Florida, Manatee**

- 4000 pallet positions
- 3 climate zones

#### **Vessels**

- Capacity for up to 4000 pallets
- Additional space for containers on deck
- Self-sustained cargo handling
- Up to 12 climate zones

#### **Optimal climate control**

In each of the climate zones mentioned above, temperature and humidity are carefully controlled. Air quality and airflow can also be regulated where necessary. In addition, CO<sub>2</sub> levels in vessel cargo bays can be set to the desired level. The temperature range available throughout this logistics chain spans from -25° to 15°C (-13° to 57°F).

#### **Head Office, Bergen - Norway**

Ulsmaagveien 7 - P.O. Box 94, Nesttun  
NO-5852 Bergen - Norway  
Tel: +47 - 55 36 25 00  
Fax: +47 - 55 36 25 11  
chartering@greenreefers.no

#### **Green Reefers Guatemala S.A.**

13 Calle 3-40, Zona 10  
Edificio Atlantis, Oficina 603  
Tel: PBX (502) 2367 2022  
Telefax: (502) 2367 2101  
Guatemala City, Guatemala C.A  
gr.guatemala@greenreefers.com

#### **Green Reefers (USA) Inc**

P.O. Box 273823 - Tampa, Florida 33688 - USA  
Tel: +1 813 887 4929  
Fax: +1 813 864 6970  
green.florida@greenreefers.com

[www.greenreefers.com](http://www.greenreefers.com)



Design: Kryss Design, tekst: Nestle Kapital AS, trykk: Molvik Grafisk AS, 2007.

*Your Logistic Highway*