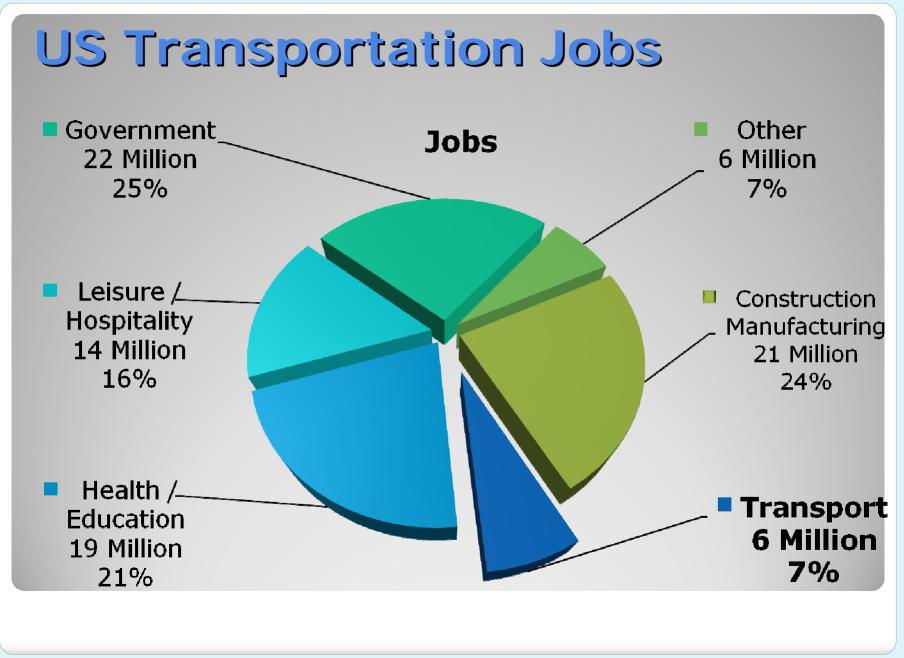


Meeting Landside & Waterside Infrastructure Needs

Jerry Nagel President / CEO Rickmers-Linie (America) Inc. October 28, 2009





Source: US Bureau of Labor Statistics



International Space Station

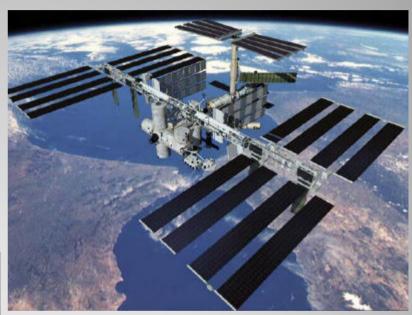


m/v RICKMERS NEW ORLEANS



What's The Connection?





Special Cargo On A Breakbulk
_____ Ship

Endeavour mission set for March 11 rendezvous

By MARX CARREAU

HOUSTON CHRONICLE

NASA has cleared the shuttle Endeavour for a March 11 launch on a mission to the international space station with the first piece of a Japanese science module and a two-armed Canadian robotic device.

The launch, at 1:28 a.m. CDT from Kennedy Space Center in



Who Is Rickmers?

Rickmers Holding GmbH & Cie. KG

- Ship Owning & Management
 - Ship Financing
 - Technical Services
 - Ship Chartering
 - Terminal Operations & Real Estate
 - Liner Shipping

The Fleet of Rickmers Group









75 Container Vessels (13,000 teu – 1100 teu)

- + 13 Conbulkers
- + 2 Bulk Carriers
- + 9 Multipurpose Vessels (Superflex)
- + 1 Car Carrier
- = 100 Vessels in service (plus 9 RL charter)
- + 37 vessels on order/under construction







Total Capacity:

more than 5.300.000 dwt more than 389.000 TEU + MPP / BULK

Staff:

more than 2750 crew onboard more than 250 employees ashore





Historic Rickmers' Ship Names NOW







Rickmers Ships Are Everywhere !!



Internet

Applet com.purplefinder.applet.ConsoleApplet started

RICKMERS-LINIE ROUTES

Rickmers-Linie Routes:

More than 200 Annual US Port Calls



Eastbound Round-The-World Pendelum Europe – Mid East Pendelum USA – North Asia

2007 US Ports Total Tonnage

Port Range	Tons (Millions)	Total US %
GULF COAST	1,202.1	49.6%
EAST COAST	565.3	23.3%
WEST COAST	334.2	13.8%
GREAT LAKES	321.9	13.3%
TOTAL	2,423.5	100%

Source: AAPA

HOW MUCH IS THAT?

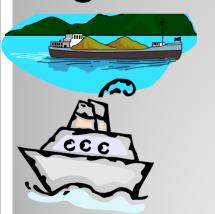




20 TONS



5 TRUCKLOADS (100 TONS)



6 RAIL CARS (600 TONS)

35 BARGES (21,000 TONS)



1050 = 1



HOW MANY CONTAINERS?



1 CONTAINER



2 – 4 CONTAINERS

500 - 10,0000 CONTAINERS

Now How Many Trucks?

The Port

The Ultimate Modal Interchange Point

Requirements:

Ship Berths

Terminal Space

Manpower

Equipment

Roads

Rails

Formalities Capability

Containerized Operations

- Relatively Simple
- Repetitive
- Voluminous
- Solve the Congestion & Environmental Issues
 - All is then well

Non - Containerized

- Liquid
- Dry Bulk
- Commodities
- Project Heavy Lift

Project - Heavy Lift - Oversize

- Capital Goods
- Infrastructure Needs
- Basic Economic Activity Engines
- These cargoes are what helps to drive consumption i.e. container cargo to an area.

Project Cargo

The Heavier it is The Bigger it is The Uglier it is

The more we should like it!!!

Project Cargo

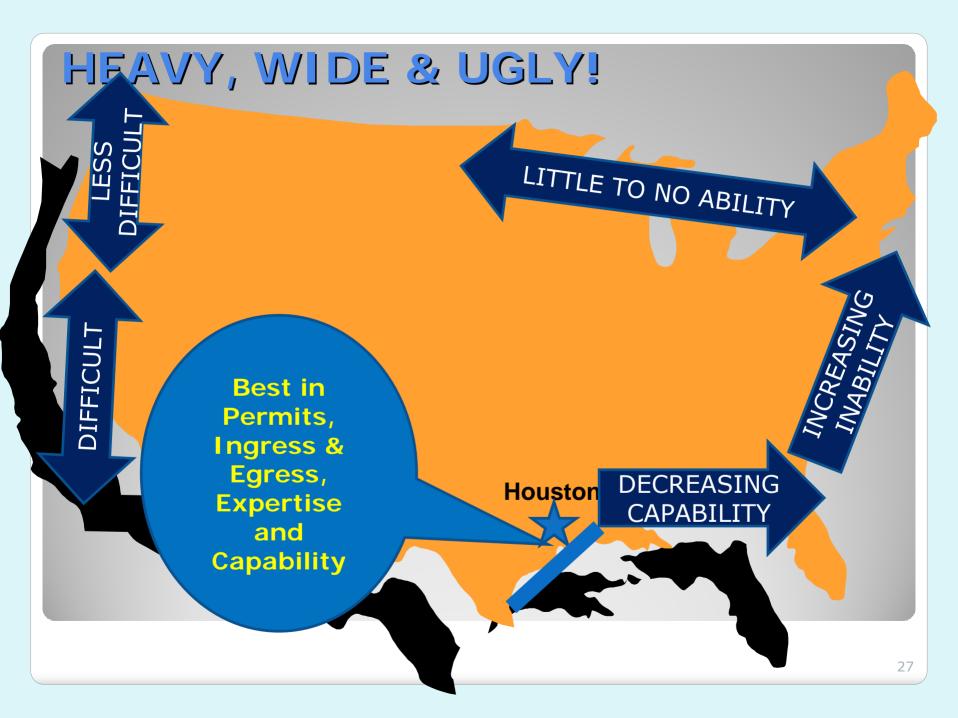
- Power Plants Foster
 - Residential Development
 - Industrial Activity
 - Retail & Service Activity, and so on
- Bridges Foster
 - Mobility
 - Commerce
- Chemical Plants / Refineries Foster
 - Jobs
 - Overall Economic Activity and Growth
 - And so on.

US Ports - The Scorecard

The Factors:

- Physical Facilities Berths / Docks
- Weight Bearing Capacity
- Road Interchange & Network
- Rail Interchange & Network
- Barge Interchange & Network
- Environment
- Ingress & Egress Limitations
- Equipment
- Cost Structure
- Attitude / Spirit

Reality Today



WHAT CAN IMPROVE IT

- Solutions Oriented Attitude
- Assistance With Authorities
- Allow Use of BEST Facility for Operations When Needed
- Encourage Capital Investment to Spur Economic Activity
- Eliminate Road Blocks

Don't Put This Sign Up!



Thank You