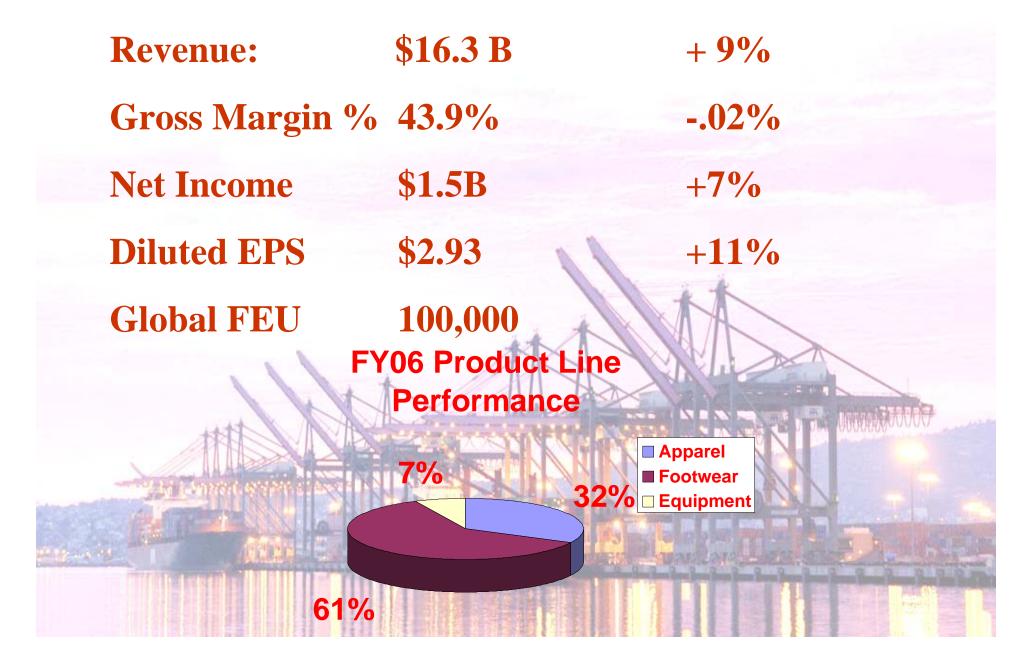


Marine Terminal Management Training Program Long Beach
January 27, 2005

By

John Isbell Director Corporate Delivery Logistics
NIKE, Inc.

NIKE, Inc. FY 06 Performance



NIKE's Logistics Service Providers



























Nike's Delivery Profile to USA

- Footwear distribution facilities in Wilsonville, OR and Memphis, TN
- Apparel distribution facility in Memphis,
 TN
- Over 80 direct delivery locations to major retailers' distribution facilities
- Major IPI (railroad) shipper

NIKE's USA Port Usage

(October 2007)



NIKE's Vision for Supply Chain Excellence

From Line Plan...

...To Sell Through...

Demand Responsive

React to market timelines, not Nike timelines

Multiple Paths to Profitability

Planned product launches to auto replenishment

Close to Market

Reduce order cycle time

The Perfect Order

- 100% on-time shipment
 - 100% on-time delivery
- 100% order fill rate by volume and order
 - 100% order accuracy

Customer Focus

DIFOT Goal

- Easy to do Business With

...And Back Again

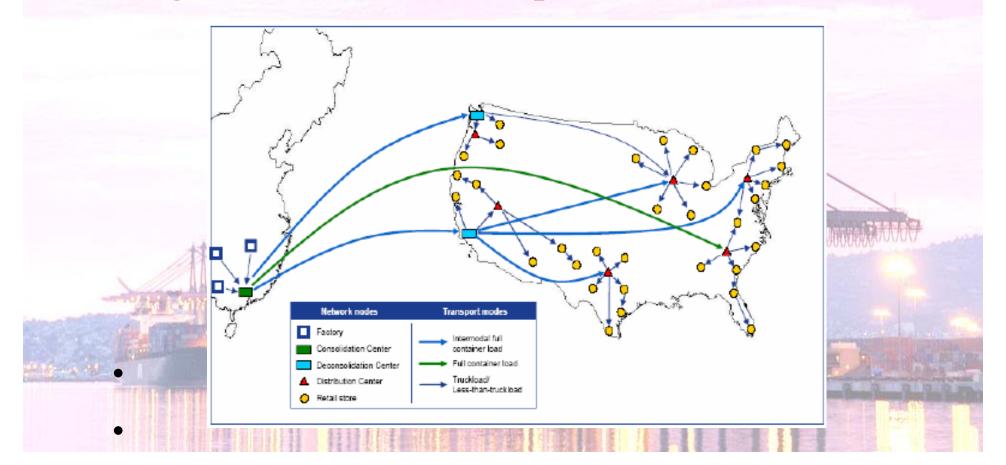
Keys to a Successful Inbound Delivery Process

- Port diversification
- Flexible delivery options



Flexible Delivery Options

- Sea Air OR Air Sea moves
- Team drivers verses rail IPI
- Regional deconsolidation points



Keys to a Successful Inbound Delivery Process

- Strategic partners who are committed to meeting our delivery requirements
- Visibility to service failures or delays
- Pro-active communication with our customers (retailers) in making delivery decisions to meet our delivery-in-full and on-time commitments
- Efficient and secure cargo handoffs
- Actively engaged with trade organization to create business verses government solutions

Terminals Impact the Supply Chain Process

- Until 2002, terminals were mostly invisible to the shipper, especially intermodal shippers
 - 10-day labor lockout
- In 2004, terminals were the epicenter of the congestion issue
 - Manpower shortage
 - Technology and labor relations
 - On-dock train power and rail car shortages
- In 2006, BANANA
- In 2008, successful contract with ILWU

Fact verses Fiction

Facts

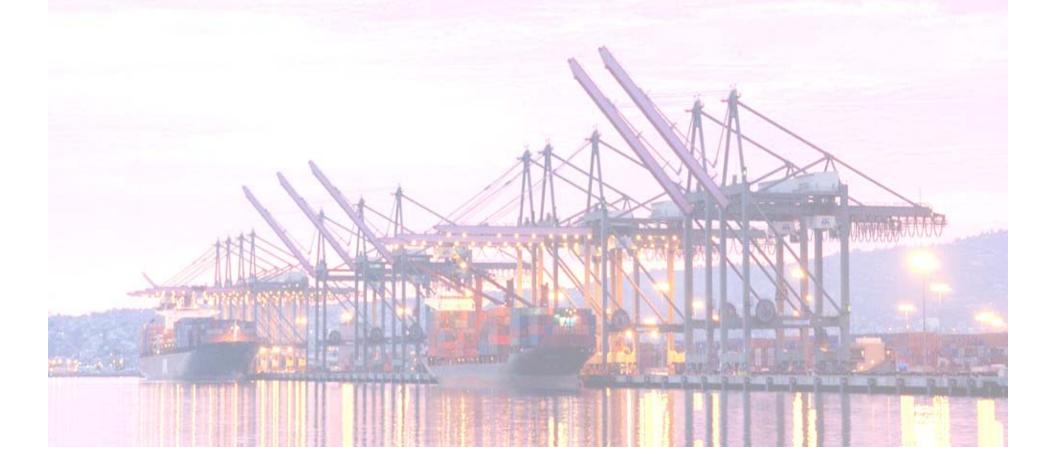
- L.A. and L.B. handle 40% of the Nation's container moves
- L.A. and L.B. are responsible for generating roughly 3.3 million jobs throughout the nation .. 209% over ten years
- L.A and L.B. responsible for moving \$256 billion of cargo .. up 256% since 1994

Fiction

- Shippers are the "cabal" of Cancer
- Shippers are not involved in solving the problems

Shippers are Involved

• 2005 - TWC publishes white paper - NATIONAL MARINE CONTAINER TRANSPORTATION SYSTEM - CALL TO ACTION



The Priorities



Improvements to intermodal infrastructure + rail performance



National Chassis Pool



National Freight Policy



Public-Private Partnerships



Enhance Port Productivity

Shippers are Involved

- 2006 TWC lead coalition in drafting California white paper addressing Public – Private Partnerships & Harbor Drayage Solution
- 2006 TWC leads effort to discuss harbor drayage situation with So. Cal. stakeholders
- 2007 Coalition for Responsible Trucking
- 2007 34 Import & Export Coalitions adopt plan to address infrastructure funding and container truck plan under the CAAP

We All Need to be Involved in Finding Solutions

WHY?

- Need to be worthy custodians of cleaning up the pollution around port communities and the arterials that move our freight.
- We need to build the infrastructure needed to handle the doubling of container growth by 2020.

How Can Terminal Staff Help?

The Consumer Decides

- Understand your customers' business needs; be prepared for the volume in both magnitude and flow
- View them as a valued partner very little gets done right working in a vacuum
- Publish your throughput volumes tell the story

• Evolve Immediately

- Be an initiator of action to solve problems change business practices to improve product flow off the ships, across the dock and out the gates
- "If you are still celebrating what you did yesterday then you haven't done much today."

It's Our Nature to Innovate

- Work towards eliminating inefficiencies and bottlenecks
- Adopt lean thinking principles

