

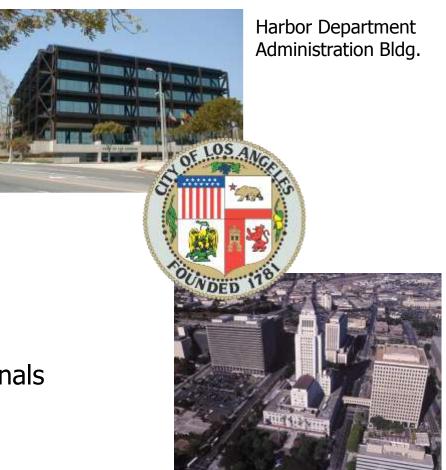
The Port of Los Angeles and Social Responsibility: Strategic Community Investments

Pacific Ports Clean Air Collaborative Conference
Cynthia Ruiz, Deputy Executive Director of External Relations
February 23, 2012



Port of Los Angeles at a Glance

- Founded in 1907
- Non-taxpayer supported
- Landlord business model
- 7,500 acres land and water
- 43 miles of waterfront
- 270 berths and 27 cargo terminals



Downtown Los Angeles City Hall



Diversity at the Port



- Cruise
- > Fishing
- Marinas
- Containerized cargo
- Non-containerized cargo
- Commercial/Retail



The Port's Main Function is Moving Containerized Cargo

(TEUs - CY 2010)

Top 5 Imports		
•	Furniture	401,967
•	Footwear	164,889
•	Toys	156,227
•	Automobile Parts	140,969
•	Apparel	136,188
	TOTAL	1,000,240

Top 5 Exports		
 Wastepaper 	269,335	
• Cotton	102,658	
 Grains Products 	98,800	
 Scrap Metal 	89,437	
Animal Feed	97,321	
TOTAL	657,551	







1 in every 8 jobs in So Cal linked to the Port Santa Monica Downtown os Angeles The Palos Verdes Peninsula -The Port of _ong Beach







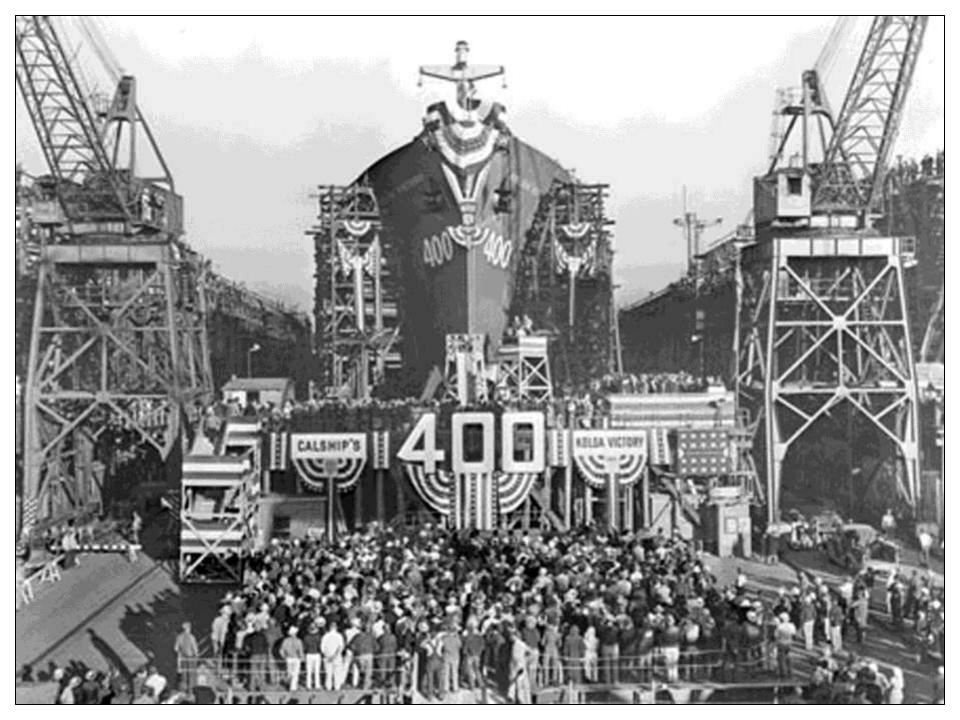






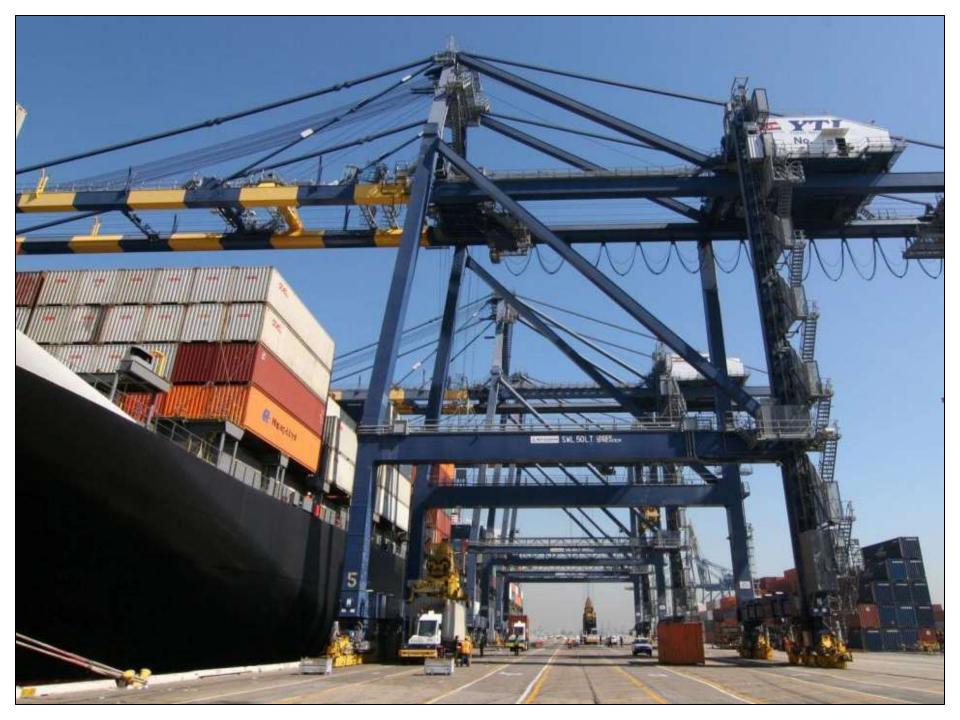














The Community Associated Port Growth with Pollution







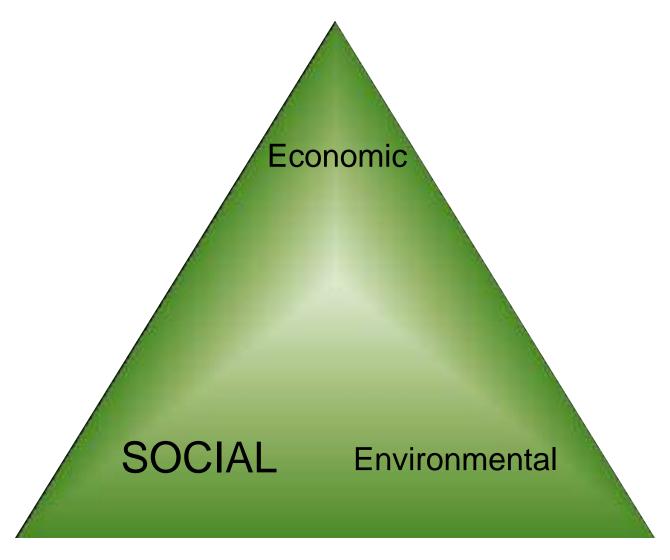








The Port Utilizes a Triple Bottom Line Approach to Achieve Sustainability





Dialogue with Stakeholders is Critical to Port's Success





The Port Exceeds Environmental Assessment Program Requirements

Environmental Review Process

California Environmental Quality Act

(CEQA)

National Environmental Policy Act (NEPA) Application for Port Development

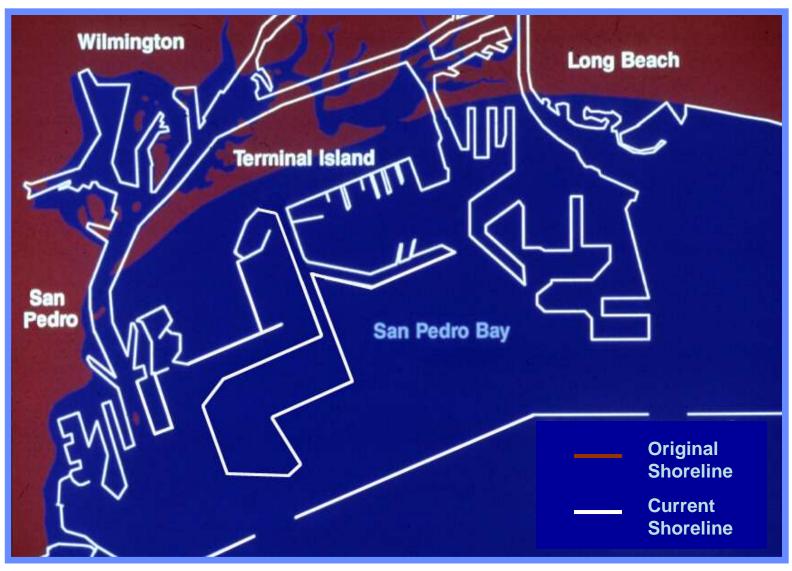
Public Environmental Review

-Environmental Impacts
-Feasible Mitigations
-Public Hearing

Project Approval -Legal Challenge



Expansion over 140 years





Recreating the Port-Community Bond Along L.A.'s Waterfront



Transit Enhancements



Public Promenade



New Cruise Facilities



Waterfront Access



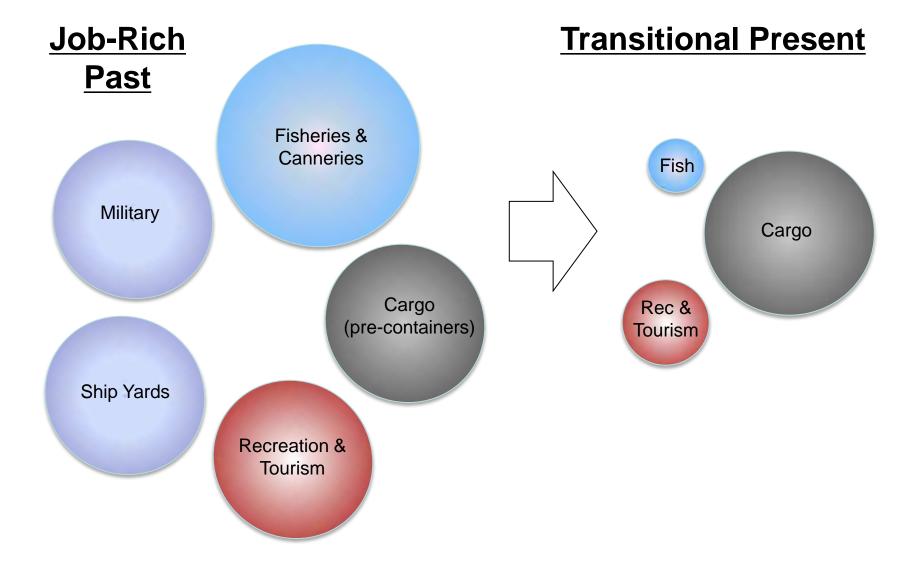
Downtown Harbors



Ports O' Call Enhancements



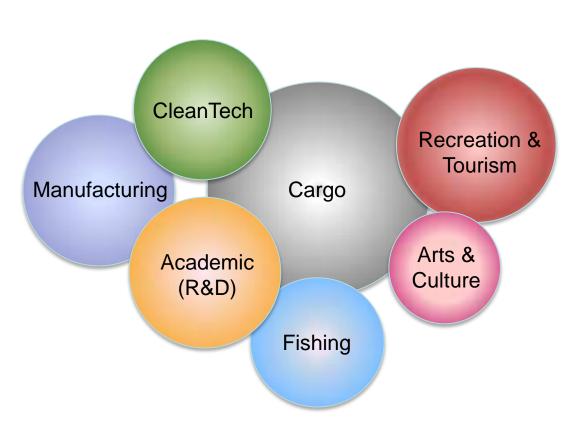
Benefits of the Economic Engine Became Widely Dispersed





Port Transformation Includes Revitalizing Local Economies

The Future





The Clean Tech & Manufacturing Clusters

World's Cleanest Port Rail Fleet

World's First "Hybrid" Tug Boat







World's First All-Electric Heavy Duty Drayage Truck





The Arts & Culture Cluster





The Academic (Research & Development) Cluster





Utilizing a Triple Bottom Line Approach Allows Us to Reach All of Our Goals

