American seaport activity supports 26 percent of the economy. Seaports serve a vital role in supporting U.S. jobs, economic prosperity, international competitiveness and tax revenue. Seaports are economic engines and vital freight gateways to the global marketplace for American farmers, manufacturers and consumers, and serve as critical infrastructure for the U.S. military.

As the unified voice of American seaports, the American Association of Port Authorities (AAPA) is working to make seaports a key priority for policymakers considering plans for investment in U.S. infrastructure.

To learn more about how ports keep America moving, scan the QR Code or visit: aapa-ports.org/movingamerica

Building America’s 21st Century Seaport Infrastructure
For job creation and economic growth
The amount of freight moved in the U.S. is projected to grow 15 percent by 2045, and America’s trade volume is expected to quadruple after 2030. By 2037, the U.S. will export more than 52 million shipping containers through U.S. seaports each year. We must prepare the nation’s infrastructure to meet a growing demand for the safe, efficient movement of freight – American jobs are at stake.

What’s at risk without adequate investment in U.S. seaport infrastructure?

$4 trillion potential GDP loss by 2025

$575 billion cost to American businesses and households by 2025

$14 billion added cost of traded products due to shallow harbors by 2040

$3,400 loss per household by 2025

$155 billion amount ports and their private sector partners will invest between 2016 and 2020

$66 billion needed over the next decade for port-related infrastructure to ensure U.S. job creation, economic growth and tax fairness

LANDSIDE
$32.03 BILLION FOR INVESTMENTS TO:

BUILD VITAL ROAD AND RAIL CONNECTORS TO PORTS
$28.9 BILLION NEEDED

• Provide robust funding for federal programs to modernize landside port connectors, including DOT BUILD, FAST Act state formula funds and INFRA grants

IMPROVE PORT FACILITY INFRASTRUCTURE
$3.13 BILLION NEEDED

• Provide $1.25 billion annually to the U.S. DOT BUILD program, with 25 percent dedicated to port related infrastructure

WATERSIDE
$33.8 BILLION FOR INVESTMENTS TO:

MAINTAIN DEEP-DRAFT NAVIGATION CHANNELS
$27.6 BILLION NEEDED

• $18.6 billion for full use of annual Harbor Maintenance Tax (HMT) revenues, including increasing donor equity
• $9 billion to use the HMT surplus to address the chronic maintenance backlog
• Restore tax fairness to the HMT

MODERNIZE DEEP-DRAFT NAVIGATION CHANNELS
$6.2 BILLION NEEDED

• $3.1 billion for federal share of 15 current congressionally authorized construction channel improvements
• $3.1 billion for federal share of projects undergoing feasibility studies

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