

2016 BOARD OF DIRECTORS

David Ivester, President Briscoe Ivester & Bazel LLP

Richard Sinkoff, Vice President Port of Oakland

> William H. Butler, Treasurer Lind Marine, Inc.

Amy Breckenridge, Secretary ERM

William Adams

International Longshore & Warehouse Union Scott Bodensteiner Haley & Aldrich Paul Campos Building Industry Association

of the Bay Area Leonard Cardoza AECOM

Peter Dailey
Port of San Francisco
Grant Davis
Sonoma County Water Agency

Ane Deister
Parsons Corporation
Art Coon
Miller Starr Regalia
Bill T. Dutra
The Dutra Group

Chris Elias Santa Clara Valley Water District Michael Giari Port of Redwood City

Greg Gibeson
Pacific Inter-Club Yacht Association
Walton Gill
Chevron Products Company

Josh Gravenmier ARCADIS Tom Guarino Pacific Gas & Electric William H. Hanson

Great Lakes Dredge & Dock, Inc.

Laura Kennedy

Kennedy/Jenks Consultants

Jim Holland

Levin-Richmond Terminal Corp.

James D. Levine

Montezuma Wetlands LLC

Wendy Manley
Wendel Rosen Black & Dean LLP
Pat Mapelli
Cargill
Christian Marsh

Downey Brand LLP
James C. Matzorkis
Port of Richmond
James McNally

Manson Construction Company
Gary Oates
Environmental Science Associates

Richard M. Rhoads Moffatt & Nichol Captain John Schneider

Tesoro
Phil Tagami
California Capital & Investment Group
Dilip Trivedi

Moffatt & Nichol
Ellis A. Wallenberg III
Weiss Associates
Scott Warner
Ramboll Environ
Anju Wicke

Anju Wicke Anchor QEA Jeff Wingfield Port of Stockton November 21, 2016

The Honorable Anthony Foxx Secretary U.S. Department of Transportation 1200 New Jersey Avenue, S.E. Washington, D.C. 20590

Dear Secretary Foxx:

I am writing in support of the application submitted by the Alameda County Transportation Commission (Alameda CTC) to the Fostering Advancements in Shipping and Transportation for Long-term Achievements of National Efficiencies (FASTLANE) grant program. Alameda CTC, in partnership with the Port of Oakland and numerous stakeholders, is developing the Global Opportunities at the Port of Oakland (GoPort) project which will relieve significant congestion for high-volume truck traffic that impacts Port efficiency and reliability by improving key Port access gateways and circulation throughout the Port, including facilities and intermodal connectors that are part of the National Highway Freight Network (NHFN).

Bay Planning Coalition is a nonprofit, member organization that advocates for sustainable commerce, industry, infrastructure, recreation and the natural environment connected to the San Francisco Bay and its watershed. We work very closely with the Port of Oakland and regional government bodies such as Alameda CTC on improving goods movement throughout the region and view this as a key project related to that goal. Bay Planning Coalition strongly supports the GoPort project which will expand global trade, increase freight efficiency, and create jobs.

The Port of Oakland is the third busiest container port on the West Coast and the GoPort project improvements will support continued growth at the Port. The GoPort project is under development and will be delivered as one integrated project including:

- The 7th Street Grade Separation will be constructed as an elevated, realigned
 T-intersection of 7th Street and Maritime Street and add additional track
 capacity to alleviate a major chokepoint for intercontinental rail and drayage
 trucks.
- Middle Harbor Road and Maritime Street improvements, which connect to 7th Street, will include moving marine terminal gates to more efficient locations and reconstructing and realigning the roads to better handle truck queueing, prevent unsafe driver behavior and add bicycle and pedestrian paths for local community access to jobs and to a shoreline park.
- Intelligent transportation systems (ITS) technology will include backbone
 communications infrastructure and systems integration to cost-effectively
 manage truck arrivals, improve incident response and connect to regional smart
 corridor systems.

John A. Coleman Chief Executive Officer

Secretary Foxx November 21, 2016 Page Two

These improvements, in conjunction with the redevelopment of the Oakland Army Base, which includes significant state, local and private-sector investment in modern rail, warehousing and transloading facilities, will support local job creation and economic opportunities throughout the nation.

The GoPort project improvements are essential to the global competitiveness of the Port of Oakland, which supports more than 827,000 jobs nationally and 73,000 jobs regionally, and provides the Northern California Megaregion's primary connection point to world markets.

In addition, the GoPort Project improvements will generate extensive safety, quality of life, and environmental sustainability benefits for local communities. In particular, reducing the amount of idling trucks and trains will greatly reduce diesel particulate matter and improve health for the adjacent West Oakland neighborhood where asthma rates exceed the regional average. A new, separated bike and pedestrian path will provide local community access to jobs and recreation at a shoreline park.

Substantial local funds have already been invested in planning and project development for these nationally significant improvements at the Port of Oakland. With the assistance of this grant, construction could be advanced and be complete by mid-2020.

Your support of these vital investments as part of the national freight transportation system is deeply appreciated.

Sincerely,

John A. Coleman
Chief Executive Officer

J_ AC_