Press Release



1111 Broadway Suite 800 • Oakland, CA 94607

510.208.7400

www.AlamedaCTC.org

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Contact: Tess Lengyel, Deputy Executive Director of Planning and Policy

Alameda CTC T: 510.208.7428

E: tlengyel@AlamedaCTC.org

Contact: Robert Bernardo, Communications Manager

Port of Oakland T: 510.627.1401

E: rbernardo@portoakland.com

'Global Opportunities at the Port of Oakland' Projects Awarded \$187 million in SB 1 (Gas Tax) Grants

Traffic flow in and around the Port, safety, efficiency and environmental and neighborhood impacts all to be improved.

ALAMEDA COUNTY, Calif. - The California Transportation Commission (CTC) announced today the award of \$187.4 million in 2018 Trade Corridor Enhancement Program Grants funded by Senate Bill 1 (the statewide gas tax enacted in 2017) to construct two projects of the Global Opportunities at the Port of Oakland (GoPort) Program: 7th Street Grade Separation (East) and Freight Intelligent Transportation System.

\$175 million will support the 7th Street Grade Separation Project (East), which will replace an existing railroad underpass between I-880 and Maritime Street to increase clearance for trucks, alleviating a major chokepoint for intercontinental rail and drayage trucks, and improve a shared pedestrian/bicycle pathway. A second grant of \$12.4 million will fund the Freight Intelligent Transportation System (ITS) to implement technology to manage truck arrivals, improve incident response and connect to regional smart corridor systems. The ITS project will include backbone communications infrastructure and systems integration and lays the technological foundation to support future developments in truck and connected vehicle technologies. Together, these projects will improve freight efficiencies, maintain and expand the Port's market and operational competitiveness, and support local, regional, state and national economic development and Port growth potential.

The GoPort projects will improve the efficiency, safety and reliability of truck and rail access and circulation within and near the Port. These improvements will reduce impacts on local communities by accommodating anticipated truck and rail on Port property rather than spillover on local streets, and the overall Port circulation efficiencies expected from the projects will help to reduce emissions in West Oakland. The project also includes improved bike and pedestrian safety with a modernized trail that will connect to Middle Harbor Shoreline Park and the Bay Trail.

"These projects will improve reliability of travel time and access throughout the Port of Oakland, increasing efficiency, while reducing congestion and air quality impacts on the local community and eliminating truck back-ups onto local streets," says Alameda CTC Chair Supervisor Richard Valle. "They also support increased use of rail, which is a key part of the region's and county's goods movement strategy."

GoPort was identified as a priority in both the Alameda County and the Metropolitan Transportation Commission's Goods Movement Plans (adopted in 2017), and was included in the region's Plan Bay Area 2040.

"Collectively the GoPort projects will significantly improve Port efficiencies, thereby increasing the competitiveness of the Port in the global market while also significantly reducing impacts to the local community," says J. Christopher Lytle, Executive Director of the Port of Oakland.

"These gas tax funds (SB1) will be serving a critical role to reduce freight congestion on freeways and rail lines, reducing emissions and improving air quality and good jobs," added Alameda CTC Executive Director Arthur L. Dao. "While our local transportation sales tax measures got these projects underway, and serve as key leverage, we wouldn't be able to move forward into construction on these priority projects without the statewide gas tax funds."

Additionally, the Port of Oakland and its largest marine terminal operator are seeking to partner with the <u>Bay Area Air Quality Management District</u> on an innovative program to upgrade and replace the heavy-duty diesel engines on all of their landside container handling cranes with hybrid battery-electric engines. If grant funding is approved, this nearly \$6 million upgrade will reduce criteria pollutant emissions from these cranes by nearly 99% from their current levels and will serve as an important step in the introduction of near-zero and zero emissions equipment throughout the Port of Oakland's operations.

About GoPort

GoPort includes a number of discrete but synergistic improvements to truck and rail access at the Port of Oakland - one of the top 10 busiest container ports in the nation - that will enhance access to world markets for producers, alleviate congestion on two primary highway freight system intermodal connectors, improve rail safety and efficiency, and better manage truck arrivals with innovative technology.

About the Alameda County Transportation Commission

Alameda CTC plans, funds and delivers transportation programs and projects that expand access and improve mobility to foster a vibrant and livable Alameda County. Alameda CTC coordinates countywide transportation planning and delivers the expenditure plan for the Measure B sales tax approved by 81.5 percent of county voters in 2000 and the expenditure plan for Measure BB, approved by more than 70 percent of voters in November 2014. Visit www.alamedactc.org to learn more, and follow Alameda CTC on Facebook and Twitter.

About the Port of Oakland

The Port of Oakland oversees the Oakland seaport, Oakland International Airport, and nearly 20 miles of waterfront including Jack London Square. The Port's 5-year strategic plan - Growth with Care - pairs business expansion with community benefits, envisioning more jobs and economic stimulus as the Port grows. Together with its business partners, the Port supports more than 73,000 jobs in the region and nearly 827,000 jobs across the United States. Connect with the Port of Oakland and Oakland International Airport through Facebook, or with the Port on Twitter, YouTube, and at www.portofoakland.com.