File No. 190151

 Committee Item No. ____/ to____

 Board Item No. _____24_____

COMMITTEE/BOARD OF SUPERVISORS

AGENDA PACKET CONTENTS LIST

Committee: Budget & Finance Committee

Date <u>February 13, 2019</u> Date <u>February 21, 2019</u>

Board of Supervisors Meeting

Cmte Board

	Motion Resolution Ordinance Legislative Digest Budget and Legislative Analyst Report Youth Commission Report Introduction Form Department/Agency Cover Letter and/or Report MOU Grant Information Form Grant Budget Subcontract Budget Contract/Agreement Form 126 – Ethics Commission Award Letter Application Public Correspondence
OTHER	(Use back side if additional space is needed)

Completed by: Linda Wong Completed by: Linda Wong

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FILE NO. 190151

RESOLUTION NO.

)

[Authorizing the Director of Public Works to Execute Agreements - Jefferson Street Improvements, Phase II - \$6,782,000]

Resolution authorizing the Director of Public Works to execute agreements with the California Department of Transportation pertaining to the Jefferson Street Improvements, Phase II Project, for the amount of \$6,782,000.

WHEREAS, On April 28, 2017, the Governor of California signed the Road Repair and Accountability Act of 2017, also known as Senate Bill 1 (herein referred to as SB1), a transportation funding package of more than \$50 billion over the next 10 years that increases funding for local streets and roads, multi-modal improvements, and transit operations; and

WHEREAS, SB1 created the Local Partnership Program Competitive Program (herein referred to as LPP) and appropriates \$100,000,000 annually to be allocated by the California Transportation Commission (herein referred to as CTC); and

WHEREAS, San Francisco Public Works is eligible to receive Federal and/or State funding for certain Transportation Projects, through the California Department of Transportation; and

WHEREAS, On January 29, 2018, San Francisco Public Works submitted an application to CTC for \$6,782,000 in LPP competitive funds for the Jefferson Street Improvements, Phase II Project; and

WHEREAS, San Francisco Public Works is authorized to expend the state grants funds through the City and County of San Francisco 2019-2020 Budget and Appropriation Ordinance on file with the Clerk of the Board of Supervisors in File No. 180574, which is hereby declared to be a part of this Resolution as set forth fully herein; and

Mayor Breed; Supervisor Peskin BOARD OF SUPERVISORS

Page 1

WHEREAS, Master Agreements, Program Supplemental Agreements, Fund Exchange Agreements and/or Fund Transfer Agreements need to be executed with the California Department of Transportation before such funds could be claimed; and WHEREAS, Prior to executing the above-named agreements, Caltrans requires San Francisco Public Works' governing body to pass a resolution which identifies the person/ position authorized to execute agreements; now, therefore, be it

RESOLVED, That the San Francisco Board of Supervisors authorizes the Director of Public Works or his/her designee to execute all documents, and any amendments thereto, with the California Department of Transportation; and, be it

FURTHER RESOLVED, That within thirty (30) days of the agreements being fully executed by all parties, the Department of Public Works shall provide the final agreements to the Clerk of the Board for inclusion into the official file.

Mayor Breed; Supervisor Peskin BOARD OF SUPERVISORS



CALIFORNIA TRANSPORTATION COMMISSION

SB 1 Program Application Transmittal Sheet

Project Name: Jefferson Street Improvements, Phase II Nominating Agency/Agencies: City & County of San Francisco Implementing Agency/Agencies: San Francisco Public Works Total Project Cost: \$14,883,000 Requesting Cost: _____\$6,782,000______ Project Location: _____ City/Cities: San Francisco County/Counties: San Francisco Post Miles: N/A Legislative Districts: Assembly Districts: <u>17</u> Senate Districts: <u>11</u> **Program(s)** Applying for: Local Partnership Program (LPP@catc.ca.gov) Solutions to Congested Corridors Program (SCCP@catc.ca.gov) Trade Corridor Enhancement Program (TCEP@catc.ca.gov)

> For Agencies with Multiple Project Submissions: Priority # <u>1</u> of <u>3</u> projects





January 23, 2018

Susan Bransen Executive Director California Transportation Commission 1120 N Street, MS-52 P.O. Box 942873 Sacramento, CA 95814

> RE: Local Partnership Program Competitive Program – City & County of San Francisco's Project Nomination and Documentation of Agreement between Taxing Authority and Implementing Agency

On behalf of the City & County of San Francisco (CCSF), we would like to express our appreciation to the California Transportation Commission (CTC) for considering our project nomination to the Local Partnership Program (LPP) Competitive Program for the Jefferson Street Improvements Phase II project. This cover letter serves as the agreement between CCSF, the San Francisco Planning Department (SF Planning), and San Francisco Public Works (SFPW) to implement CCSF's nomination to the LPP Competitive Program.

SF Planning administers CCSF's legislated neighborhood-specific development impact fees, a set percentage of which is dedicated to Streetscape and Pedestrian Infrastructure, Bicycle Infrastructure, and Transit Infrastructure. Use of fees on specific CCSF capital projects is determined by the Interagency Plan Implementation Committee (IPIC), a committee consisting of staff from Planning, the San Francisco Municipal Transportation Agency (SFMTA), the San Francisco County Transportation Authority (SFCTA), and San Francisco Public Works, among other agencies. IPIC funding decisions are made with ongoing engagement with various citizen advisory committees and the community at large. SF Planning also calculates the city-wide Transportation Sustainability Fee (TSF). The TSF has replaced the Transit Impact Development Fee (TIDF), which remains effective for grandfathered projects. TIDF and TSF fees are remitted directly to the San Francisco Municipal Transportation Agency (SFMTA), a department of CCSF. Through fiscal year 2023, CCSF anticipates \$436 million in impact fees from TIDF and TDF, as well as Area Plan transportation related revenue for complete streets and transit.

CCSF has approved the following project priorities, as required by the LPP Competitive Program guidelines:

Bransen, 01.30.18 Page 2 of 2

> Priority 1. Jefferson Street Improvements Phase II Priority 2. Mission Bay Ferry Landing Priority 3. Better Market Street Segment 1

SFPW, which will act as the implementing agency, is modernizing the Jefferson Street design to accommodate increased pedestrian and bicycle users in the area. The Jefferson Street Improvements Phase II project will widen pedestrian footpaths along a three-block segment of Jefferson Street, improving pedestrian safety and comfort in Fisherman's Wharf, the second most visited neighborhood in San Francisco. Jefferson Street was recently included in San Francisco's High-Injury Network, and is part of the regional 400-mile Bay Trail, which provides a continuous bicycle and pedestrian path around the San Francisco Bay.

As the implementing agency, SFPW assumes responsibility and accountability for the use and expenditure of program funds as established by the CTC in the LPP Guidelines adopted on October 18, 2017. In this capacity, SFPW will submit allocation requests to Caltrans during the fiscal year of project programming, will award contracts within 6 months of allocation of funds by the CTC, complete the project as proposed in the project nomination, and comply with reporting and accountability guidelines as established by the CTC and Caltrans.

Thank you for your consideration of our project nominations. If you have any questions about this request, please contact Andres Power, Senior Advisor, Office of the Mayor, at (415) 554-6591 or andres power@sfgov.org, or contact Rachel Alonso, SFPW Transportation Finance Analyst at 415-554-4139 or rachel.alonso@sfdpw.org. We look forward to seeing this project advance as part of the first cycle of LPP programming and to working in partnership with the CTC to deliver the benefits of SB 1 to San Francisco residents and visitors.

Sincerely,

Mohammed Nuru: Director San Francisco Public Works

John Rahain Director of Planning San Francisco Planning Department

Attachments:

1. Jefferson Street Improvements Phase II Project Application

cc: AP, SN – CCSF RA, PH – SFPW

Contents

Executive Summary
Project Area: Fisherman's Wharf5
Project Background, Need, and Purpose6
Jefferson Street, Phase II Description and Scope9
Project Delivery Plan
Risk Management
Project Cost Estimate and Request
Uncommitted Funds and Overruns
Project Benefits
Monetary Benefits
Climate Benefits:12
Benefits for San Francisco's Disadvantaged Populations:
Local and Regional Transportation Strategies and Goals15
Community and Regional Support16
Project Priority
Conclusion17
Attachment A: Funding Plan
Attachment B: Cost Estimate
Attachment C: Context Map
Attachment D: Letters of Support

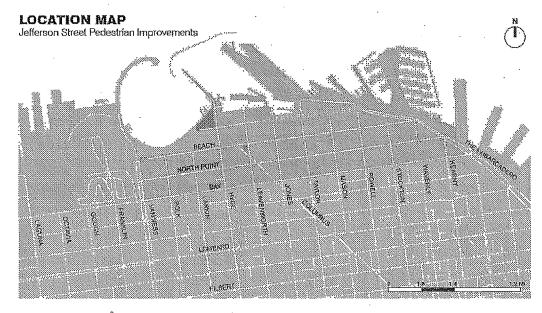
Executive Summary

Project Title: Jefferson Street Improvements, Phase II

<u>Project Description:</u> Phase II of the Jefferson Streetscape Improvement Project completes the 3 blocks of the streetscape design developed from the 2010 Fisherman's Wharf Public Realm Plan. The project includes the installation of narrowed geometrically-patterned streets, widened sidewalks, pedestrian-scale lighting, bike parking, new landscaping, trees, and public seating.

<u>Project Location</u>: Jefferson Street, between Powell Street and Jones Street, in the Fisherman's Wharf district and North Beach neighborhood of the City and County of San Francisco. Below, Figure 1 provides the project's location context.

Figure 1: Jefferson Street Phase II Project Limits





LEGEND Johnson Streit Improvemente Phase 8 Fisherman's What Public Reeks Pran Bourdery

Request Summary:

Current Phase: Design (95% PS&E)

Fiscal Year of Programming: 2018-19

Total Construction Cost: \$13,565,000

LPP Amount Requested: \$6,782,000

Local Match: \$6,783,000 (City and County of San Francisco General Fund, San Francisco County

Transportation Authority Proposition K sales tax)

Project Area: Fisherman's Wharf

Fisherman's Wharf, located in San Francisco's North Beach neighborhood, is one of the city's most popular tourist destinations. The Wharf is a vibrant shopping, restaurant, and entertainment center and is home to some of San Francisco's most famous attractions, such as the Ghirardelli Square, Hyde Street Pier, the San Francisco Maritime National Historical Park, and the Pier 39 sea lion colony.

Figure 2: Bird's Eye View of Jefferson Street



The Wharf's popularity can partially be attributed to its many transportation options. The Wharf is walking distance to San Francisco's Chinatown neighborhood, Lombard Street, and the many popular restaurants on Columbus Avenue. It is located along the San Francisco Bay Bike Trail, a 500 mile walk and bike path that runs around the San Francisco Bay and connects the Wharf to San Francisco's South Beach neighborhood and the San Francisco Giants' AT&T Park. Regional focused transportation options are also accessible in the south and east along the Embarcadero, including BART and Caltrain. Many San Francisco Municipal Transportation Agency (SFMTA) transit lines, including the historic Muni F Line streetcar run through the Wharf. As a part of the San Francisco Port, the Wharf also provides ferry service to Sausalito, Angel Island, Alcatraz, Oakland, and Alameda.

Fisherman's Wharf has many hotels, stores, and restaurants that make it a bustling contributor to San Francisco's economy. North Beach has the fourth-densest employment density in San Francisco.¹ The Wharf's 500 businesses support over 8,384 jobs, most of them in the service, hospitality, restaurant, and retail industries.² The estimated 10-12 million visitors each year

¹ San Francisco Travel Association/Destination Analysts "Findings, Final Report: San Francisco Visitor Profile Research," <u>http://www.sanfrancisco.travel/sites/sftraveldev.prod.acquia-</u> sites.com/files/San%20Francisco%20Fact%20Sheet%202015 1.docx

² "Annual Report 2015-2016," Fisherman's Wharf Community Benefit District, 2017, December 9 <u>http://static1.squarespace.com/static/565080eee4b03de1ac9f6805/t/5651da4ce4b037d305df7db4/144820630822</u> <u>0/FWCBD+14-15+Annual_Report.pdf</u>

generated over \$65.6 million in revenue for the City and County of San Francisco.³ On average, 24,383 people visit Fisherman's Wharf on a daily basis. The number can swell as high as 100,000 people, depending on the season and the weather.

The many attractions, hotels, and transportation options at Fisherman's Wharf make the Wharf a must-go for millions of people travelling to San Francisco from all over the world. Unfortunately, the Wharf's popularity has made the streets and sidewalks extremely congested and dangerous for the many pedestrians and bicyclists. Improvements to the street infrastructure is necessary to make the Wharf friendlier and safer for the millions of people who visit every year.

Project Background, Need, and Purpose

Jefferson Street is the "main street" of San Francisco's Fisherman's Wharf, a global destinations for locals and tourists alike. On top of the millions of people who visit Fisherman's Wharf annually, a total of 3,827 people live and 7,669 people work in census tract 101.^{4 5} 2,732 students attend nearby public schools.⁶ There is a great many people who rely on Jefferson Street for safe passage through the North Beach neighborhood.

In an effort to address transportation issues, the Fisherman's Wharf Community Benefit District (FWCBD) has been working with San Francisco Public Works to make street improvements to Jefferson Street, including transforming the formerly one way street into a two way street, universally accessible pedestrian corridor.

In 2016, over 20 million footfalls and 590,000 bikes were logged along Jefferson Street. With an average of 55,000 footfalls and 1,600 bicyclists on any given day, Jefferson Street's current sidewalk and bike infrastructure is over capacity.⁷ To accommodate the increasing traffic on Jefferson Street, the San Francisco Planning Department developed the Fisherman's Wharf Public Realm Plan, which planned large-scale improvements to the street's pedestrian and bike infrastructure. To reduce funding risks, the comprehensive Jefferson Street project was split into two phases. In 2013, San Francisco Public Works, with the assistance of the San Francisco Port and the SFMTA, constructed the first phase of the Jefferson Street Improvements project, between Hyde and Jones.

³ Ibid.

⁴ MTC Communities of Concern GIS map and data for census tract 101, <u>http://arcg.is/1WlmpHl</u>

⁵ U.S. Census Bureau, OnTheMap Application and LEHD Origin-Destination Employment Statistics (Beginning of Quarter Employment, 2nd Quarter of 2002-2014), Work Area Profile Report, 2014 Total All Jobs for Census Tract 101, <u>http://onthemap.ces.census.gov/</u>

⁶ California Department of Education Analysis, Measurement, and Accountability Reporting Division, 2015-16 California Longitudinal Pupil Achievement Data System, Free and Reduced Price Meal,

http://www.cde.ca.gov/ds/sd/sd/filessp.asp

⁷ Counts provided by the Fisherman's Wharf Community Benefit District

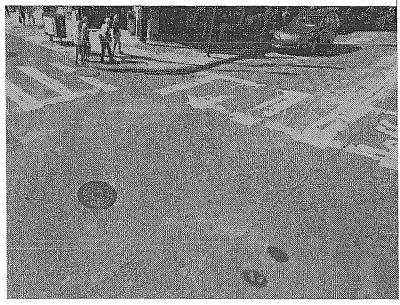
Improvements on Jefferson Street and in the Fisherman's Wharf are important. Currently, North Beach ranks fifth for the rate of pedestrian injuries and fatalities.⁸ Out of 11 supervisorial districts, D3 had the second-highest cost for admitted patients related to pedestrian injury.⁹ As 76% of total costs incurred were paid for by public funding, there is a clear economic case for pedestrian- and bike-friendly infrastructure investments.

Collision data between 1/1/2011 and 03/30/2017 was extracted and analyzed from the California Highway Patrol's Statewide Integrated Traffic Records System. 79 accidents split almost evenly between bicyclists and pedestrians have occurred at 45 intersections and blocks within ¼ mile of the project site. While only 44% occurred within intersections, 100% of the non-intersection collisions have occurred along the Jefferson Street corridor. For the surrounding area, only 51% of collisions occurred at non-intersections. In other words, intersections in general are dangerous in the influence area, but street segments are uniquely dangerous along Jefferson. Furthermore, 100% of the collisions on Jefferson have occurred during daylight as compared to 83% on surrounding streets, illustrating how dangerous Jefferson is even under ideal lighting conditions.¹⁰

Of 40 pedestrian injuries in the influence area, 55% have been related to the pedestrian action of either crossing not in a crosswalk or being in the road, including the shoulder. 92% of collisions have been caused by vehicle code violations. 35% are due to a pedestrian violation or right of

way. Another 35% are due to vehicle-related activities like unsafe speed, driving on the wrong side of the road, unsafe starting or backing, unsafe lane change, and hazardous parking.¹¹

Furthermore, in 2017, Jefferson Street was added to San Francisco's Vision Zero High-Injury Network, making the street one of the most dangerous for bicyclists and pedestrians. San Francisco's Vision Zero policy has the goal Figure 3: Faded Crosswalks and Missing Curb Ramps at Jefferson and Mason



7

⁸ San Francisco Department of Public Health, 2012 Community Health Status Assessment, 2012, July. <u>https://www.sfdph.org/dph/files/chip/CommunityHealthStatusAssessment.pdf</u>

 ⁹ San Francisco Department of Public Health, Pedestrian Safety and Vision Zero in San Francisco, 2014, May 6. <u>https://www.sfdph.org/dph/files/sfchip/VisionZero-PedestrianSafety-HealthCommission-May2014.pdf</u>
 ¹⁰ California Highway Patrol, Statewide Integrated Traffic Records System,

http://iswitrs.chp.ca.gov/Reports/jsp/userLogin.jsp

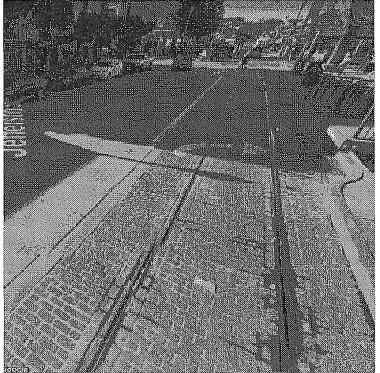
¹¹ Ibid.

of reaching zero traffic fatalities by 2024, but allowing Jefferson Street to exist in its current state is actively preventing the city from meeting its goal.

There are serious deficiencies and infrastructure gaps along Jefferson Street that contribute to the dangers faced by pedestrians and bicyclists. Jefferson Street, Phase I was able to greatly improve the area, but the remaining segment along the Jefferson Street corridor proves to extremely damaging. Completion of Jefferson Street, Phase II is necessary.

Pedestrian traffic represents 80% of human movement in the Phase II project area, but pedestrian infrastructure only represents 20% of the total area. With tens of thousands of people walking on the streets every day, the current 15 feet sidewalks are too narrow and crowded. Cluttered landscape design creates more congestion and a narrower, uninviting sidewalk. Jefferson's sidewalks are crowded and overcapacity; people are forced off the sidewalk onto the roadway, risking their safety and putting themselves in conflict with motor vehicle traffic. Long intersections crosswalks, unclear crosswalk delineation, and poor lighting that benefits only motor vehicles make walking along the Phase II portions of Jefferson extremely dangerous for pedestrians. Furthermore, Fisherman's Wharf has larger blocks in comparison with city centers, which have comparable levels of pedestrian activity.¹² Longer blocks are less pedestrian-friendly, necessitating additional investments to compensate for this inadequacy.

Figure 4: F-Line Tracks between Powell St. and Mason St.



A citywide bicycle assessment found the coastal and waterfront facilities to be fragmented, uncomfortable, and poorly defined.¹³ The three blocks of Jefferson Street, Phase II are especially problematic for bicyclists, contributing to the fragmentation of the bike facilities. The bike lane disappears within the Phase II project limits, only to reappear several blocks later. To further complicate the corridor, the Muni F-Line streetcar tracks run along the curb in the street rather than in a separate, protected lane. Confused cyclists often end up using the streetcar lane as a bike lane, which adds to roadway congestion, and, more dangerously, increases

¹² Gehl Architects, Public Space and Public Life in Fisherman's Wharf.

¹³ San Francisco Municipal Transportation Agency, SFMTA Bike Strategy, May 2010.

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the risk of bicycles getting their tires caught in the tracks, leading to deadly accidents. An improved cycle network is needed in Fisherman's Wharf is fill in the gaps in the Bay Trail.

Jefferson Street needs to become a safer pedestrian and bike roadway. The remaining three blocks between Jones and Powell is the missing link between Phase I and the Embarcadero. The project closes the gap between the first phase and the Embarcadero, the roadway of the Port of San Francisco, and improves a portion of the San Francisco Bay Trail, a planned 500-mile walking and cycling path around the entire San Francisco Bay. Without this work, the existing pedestrian and bicyclist gaps will ensure that Jefferson Street continues to be one of the city's most dangerous streets.

Jefferson Street, Phase II Description and Scope

Phase II of the Jefferson Street Improvements Project is designed to improve the safety, vibrancy, and travel within Fisherman's Wharf and to close the infrastructure gap between Phase I of the project and the Embarcadero, the roadway of the Port of San Francisco. The project will create safer streets for all modes of transportation along Jefferson Street and improves a portion of the San Francisco Bay Trail.

The project will include the following improvements:

- Narrowing of the roadway by 16% (from 44 feet to 37 feet)
- Removal of 35 parking spaces
- Widening of sidewalk space by 46% on southern blocks (from 15 feet to 22 feet)
- Installation of pedestrian-scale lighting (50 poles along 1,400 linear feet)
- Continental crosswalks at 4 intersections
- Pedestrian bulb-outs at 1 intersection
- Clear definition of bike lanes, intersections, and crosswalks
- 5 benches
- 22 shade trees
- 30 bike racks
- Concrete roadways

Pedestrians will see significantly wider sidewalks, a major increase in pedestrian infrastructure capacity for Jefferson Street. More space for pedestrians to travel on greatly improves sidewalk circulation and reduces the collision risks caused by people who are forced to walk on the roadway. The subsequent reduction in roadway area, along with the elimination of 35 parking spots, will force motor vehicles to slow traffic and potentially reduce motor vehicle volume.

Bulb outs along curb ramps will further widen the sidewalks and also provide pedestrians with greater visibility when crossing intersections. Crossing distances will also shorten, as a result of the sidewalk widening and bulb out work. Shorter crosswalks will make traversing intersections easier for people of all abilities, and safer, because less time will be spent between in dangerous

intersections. The crosswalks at Jones, Taylor, Mason, and Powell Streets will also be upgraded and repainted and the unmarked crossing between Mason and Powell will be remediated with a new raised pedestrian crossing. New tree plantings will help pedestrians clearly demarcate the curb line, and pedestrian-scale lighting will increase visibility of the sidewalk. These improvements help safely guide pedestrian traffic, while giving motorists visual cues on pedestrian travel.

For bikes, a reduced roadway will remove gaps around the dangerous.F-line tracks and remove the area around the tracks that many bicyclists currently travel along. Removing this space means that bicyclists will be forced to use the shared bike lane, removing the conflict between bikes and streetcars, thereby removing the risk of bikes getting caught in the tracks. The roadway will be repaved with concrete, which will distinctly outline the bike path, directing bicyclists down a safer path along the San Francisco Bay Trail.

Project Delivery Plan

San Francisco Public Works is the agency responsible for implementation of Jefferson Street Improvements, Phase II.

As of January 2018, the project is at 95% design. Once funding is secured, the project construction contract can be advertised, with construction estimated to start within 6 months of contract advertisement. With LPP funds programmed in FY 2018/19, construction can begin January 2019, with an open for use date of January 2020. For the complete project schedule, please refer below to Table 1.

	Start	Date	End Date	
Phase	Mønth	Year	Month	Year
Planning/Conceptual Engineering (30%)	Jun	2008	Apr	2012
Environmental Studies (PA&ED)	Jan	2012	Sep	2012
Design Engineering (PS&E)	Feb	2016	Jun	2018
Advertise Construction	Sep	2018	Mar	2018
Start Construction (e.g. Award Contract)	Apr	2019	-	-
Project Completion (i.e. Open for Use)	_	-	Apr	2020

Table 1: Jefferson Street Phase II - Project Schedule

Risk Management

Since design is fully funded and nearly complete, Jefferson Street Improvements, Phase II does not have the same risks associated with less shovel-ready projects. Stakeholders, merchants and community members were deeply involved in the planning process, and as result, the project has

had enormous political and community support. The project has received environmental clearance and utility conflicts have been identified and accounted for.

Currently, the project's biggest risk is securing funding for construction. To minimize this risk, Public Works has actively requested funding for the project through the city's annual capital budget and pursued grant funds, when available. Because of the importance of the project, Public Works anticipates that local funds will continue to contribute to the project by providing the 50% LPP match requirement.

Project Cost Estimate and Request

San Francisco Public Works requests \$6,782,000 in LPP funds to construct Jefferson Street Phase II. Below, Table 2 shows a cost summary by project phase. For the detailed construction cost estimate, please refer to Attachment B.

Phase	Budget
Environmental	\$107,000
Design	\$1,389,000
Construction	\$13,565,000
Total	\$15,061,000

Table 2:	Project	Budget	Summary	by	Phase
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The Jefferson Street Improvements Project is a longstanding priority of the city and its leadership, including the late Mayor Edwin Lee. San Francisco Public Works was able to fund nearly the entirety of Phase I's \$4.95 million budget with the city's General Fund. Public Works has actively pursued funding for Phase II, successfully funding planning, environmental, and design work with General Fund as well.

The LPP award would be matched with \$6,783,000 in local funds. The match is planned to be a combination of General Fund, currently in the city's annual capital budget request process, and Proposition K sales tax funds, which were identified as being available to the project by collaborating with the San Francisco County Transportation Authority.

Uncommitted Funds and Overruns

The implementing agency, San Francisco Public Works, will be responsible for securing any uncommitted funds. Public Works will also be responsible for seeking funds to cover any overruns. If LPP funds are awarded, the grant will not expected to pay for any cost overruns.

Project Benefits

Phase II of the Jefferson Street Improvements Project, despite only updating three blocks of sidewalk and roadway, is an important connection for the Fisherman's Wharf and its surrounding areas. Completing the project will maximize the anticipated safety benefits. The benefits

associated with Phase II are outlined below. These benefits were calculated using the California Department of Transportation (Caltrans) Active Transportation Life-Cycle Benefit Cost Analysis Model. Benefits to disadvantaged communities and the project's adherence to transportation, land use, and housing planning goals are also outlined and were analyzed based on regional and local priorities.

Monetary Benefits

Caltrans' model calculated a benefit cost ratio of 110.8. Over 20 years, the \$13 million construction investment in Phase II will generate an estimated \$1.5 billion in journey quality improvements, safety benefits, health benefits, and emission cost savings. This comes out to average of \$75.1 million worth of benefits each year. The calculated benefits are summarized in Table 3 and 4.

Table 3: Benefit Cost Analysis Model Summary Results	• .
Life-Cycle Costs (mil. \$)	\$13.6
Life-Cycle Benefits (mil. \$)	\$1,502.9
Net Present Value (mil. \$)	\$1,489.3
Benefit/Cost Ratio	110.8
Rate of Return on Investment	129.9%
Payback Period	2 years

Table 3: Benefit Cost Analysis Model Summary Results

Table 4: Jefferson Street Improvements, Phase II Calculated Benefits

Itemized Benefits	Total Over 20 Years	Average Annual		
Journey Quality	\$20,100,000	\$1,000,000		
Additional Safety Benefits	\$97,400,000	\$4,900,000		
Health Benefits	\$1,384,000,000	\$69,200,000		
Emission Cost Savings	\$1,300,000	\$100,000		
Total Benefits	\$1,502,900,000	\$75,100,000		

Climate Benefits:

The quantification of reduced greenhouse gas emissions is included in Caltrans' Life-Cycle model. Based on Table 3, the expected benefits over 20 years from emission cost savings is \$1,300,000. This saving is associated with a 20-year total carbon monoxide emission reduction of 103 tons and carbon dioxide emission reduction of 40,214 tons.

On top of the calculated benefits, Phase II will advance many of San Francisco's climate change and greenhouse gas policies, including those outlined in the SFMTA Climate Action Strategy and the San Francisco Department of Public Health (DPH) Strategic Plan. This means that Phase II climate benefits are pervasive and will contribute to citywide climate change goals. The city's

current goal is to have greenhouse gas emissions reduced to 52% of 1990 levels by 2030, and the city is on track thanks to projects such as Jefferson Street, II.¹⁴

Phase II will connect Jefferson Street, Phase I and the Embarcadero, creating a more pedestrian and bike trail, as well as completing the infrastructure in the Bay Trail. This means a safer and more pleasant bike and pedestrian path, which will encourage people to walk and bike more. Furthermore, DPH's active education, engagement, and advocacy campaigns support a larger cultural shift, further ensuring that San Franciscans are educated in pedestrian and road safety, and training future generations to become walkers and bikers, rather than drivers. As biking and walking become more appealing, a reduction in motorists can be expected, further mitigating greenhouse gas emissions and its associated effects on the neighborhood.

There is evidence that many of the city's policies are working and that San Franciscans are seeking means for healthier and cleaner living. DPH findings show that community visioning event participants and many focus groups emphasized the importance of active living in their conception of what it means to be healthy and noted the need for safe and affordable opportunities for physical activity.¹⁵

Benefits for San Francisco's Disadvantaged Populations:

In Plan Bay Area 2040, the Metropolitan Transportation Commission (MTC) developed a framework for addressing the inequity in the San Francisco Bay Area. Communities of Concerns (CoC), which are defined by populations with concentrations of minority and low-income households, as well as concentrations of people with disabilities, seniors 75 and over, severely rent burdened households, single-parent families, zero-vehicle households, and limited English proficiency, are used in Plan Bay Area 2040 to identify neighborhoods that require important transportation and infrastructure investment to directly benefit underserved populations.

The project is located within three blocks from census tract 103, which is a CoC. Within the tract, 43% of residents are minorities and 32% are defined as low income (7% more than the Bay Area average). Furthermore, residents of this area twice as likely to live car-free in other areas of the Bay. At 12%, the CoC also has twice the Bay Area average percentage of seniors.¹⁶

 ¹⁴ San Francisco Department of Environment, San Francisco Climate Action Strategy 2013 Update, 2013, October 21. <u>https://sfenvironment.org/sites/default/files/engagement_files/sfe_cc_ClimateActionStrategyUpdate2013.pdf</u>
 ¹⁵ San Francisco Department of Public Health, Community Health Assessment and Profile, "Healthy Eating and Physical Activity, <u>https://www.sfdph.org/dph/files/chip/HealthyEatingActiveLiving.pdf</u>
 ¹⁶ MTC_Community and Community and data for any public Healthy Eating and 101 and 102. http://update2013.pdf

¹⁶ MTC, Communities of Concern GIS map and data for census tracts 101 and 103, <u>http://arcg.is/1WImpHI</u>

Figure 5: Neighboring CoCs



The area surrounding the project can be considered disadvantaged in ways that are not incorporated into the Census or CoC data. First, in 2015, the citywide homeless count yielded 242 people inhabiting District 3. Based on San Francisco's 2017 Homeless Count, the homeless population has more than doubled in the last two years; the survey counted 500 homeless people in the district.¹⁷ Within a ¼ mile of the project are three public schools with a total enrollment of 2,732 students, 73% of whom are eligible for free/reduced meals. ¹⁸ Based on DPH findings, 47.5% of zip code 94133 residents had Medicare as the source of payment for health services versus the citywide average of 36%.¹⁹ There are also two SF Housing Authority sites with 391 total units are also located in tract 101.²⁰ Located in Fisherman's Wharf is the SF Senior Center, which serves very low income residents and is the country's oldest nonprofit senior center. Finally, the U.S Health Resources and Services Administration has identified the

²⁰ San Francisco Housing Authority Properties Map,

https://www.google.com/maps/d/viewer?mid=1fbDctM0cBbbx483gMa05TfHzkMo&hl=en&usp=sharing

¹⁷ Housing Instability Research Department, San Francisco 2017 Homeless Count and Survey: Comprehensive Report, accessed 2018 January 3. <u>http://hsh.sfgov.org/wp-content/uploads/2017/06/2017SanFrancisco-PIT-FINAL.pdf</u>

¹⁸ California Department of Education Analysis, Measurement, and Accountability Reporting Division, 2015-16 California Longitudinal Pupil Achievement Data System, Free and Reduced Price Meal, http://www.cde.ca.gov/ds/sd/sd/filessp.asp

¹⁹ San Francisco Department of Public Health, 2012 Community Health Status Assessment, 2012, July. <u>https://www.sfdph.org/dph/files/chip/CommunityHealthStatusAssessment.pdf</u>

neighborhood as a Medically Underserved Areas (MUA) due to few primary care providers, high infant mortality, high poverty and/or high elderly population.²¹

For these disadvantaged neighborhoods, especially those who do not have access to a car, Phase II is an important connection to the rest of San Francisco. Public housing residents can walk or bike north for 1/4 mile on flat terrain and arrive at the project site. The segment is well-served by transit, with three local Muni bus lines, 2 streetcar lines, and one regional Golden Gate Transit bus line. Many disadvantaged groups rely on public transit options to live their day to day lives, including for their commute to work or school, or to access important social and medical services in other parts of the city. For homeless communities, public transit in the District 3 helps guide them to services in the downtown San Francisco neighborhoods. SF Senior Center actively provided input during the project planning process, which resulted in a flatter and safer Jefferson Street. The Senior Center's input have made Phase II flatter and safer for pedestrian and bicycle traffic, which will make access to transit lines considerably easier for all people who travel along Jefferson Street and on its many transit connections.

Local and Regional Transportation Strategies and Goals

Jefferson Street Phase II will help achieve the goals established in Plan Bay Area 2040, the regional long-range transportation plan and sustainable communities strategy for the nine-county area governed by the Metropolitan Transportation Commission. As outlined in Table 5, the Jefferson Street Project aligns with many of Plan Bay Area 2040 goals.

Goal	Jefferson Street's Contribution
Climate Protection	 Reduces emissions by increasing mode shift from driving to biking and walking Improves air quality from less motor vehicle traffic Directly benefits sensitive communities
Adequate Housing	 Improves access for residents in neighboring San Francisco Housing Authority sites. (391 total units)
Healthy and Safe Communities	 Improves biking and walking conditions Builds more accessible and safer bicycle and pedestrian infrastructure Reduces roadway area and motor vehicle mileage Promotes a more active, physical lifestyle
Equitable Access	 Improves pedestrian, bike, and transit access for neighboring CoCs (Tract 103)
Economic Vitality	 Upgrades pedestrian and bike pathways to better accommodate the growing number of visitors at Fisherman's Wharf. Safer facilities will encourage more tourists to stay, walk around, and patronize Fisherman's Wharf's businesses.

Table 5: MTC Plan Bay Area 2040 Goals

²¹ San Francisco Department of Public Health; 2012 Community Health Status Assessment, 2012, July. https://www.sfdph.org/dph/files/chip/CommunityHealthStatusAssessment.pdf

Jefferson Street is located in a Priority Development Area (PDA), which are "locally-identified, infill development opportunity areas within existing communities that are primed for a pedestrian- and bicycle-friendly environment served by transit."²² The Jefferson Street project is wholly located in the Downtown-Van Ness-Geary PDA. Phase II's location in a PDA aligns with Plan Bay Area's strategy of funneling infrastructure and transportation investment into some of the fastest changing neighborhoods.²³ The city is committed to investing in these PDAs to make infrastructure improvements, such as those included in Phase II of the Jefferson Street Improvements Project.

Furthermore, by making pedestrian and bike pathways safer, Phase II will help the city reach its goal of eliminating traffic fatalities by 2024, as outlined in its Vision Zero policy. By closing the gaps along Jefferson Street and the Embarcadero, pedestrian and bike safety will greatly increase. Jefferson's recent addition to the Vision Zero High Injury Network will be short lived if Phase II is completed in a quickly and timely manner.

Community and Regional Support

The Jefferson Street Improvements Project has a wide range of community and political support. In previous funding applications, the project has received up to eight letters of support, including letters from the late Mayor Edwin Lee, and the District 3 Supervisor, Aaron Peskin.

For this application, the project has received 6 letters of support from the following organizations, individuals, and community members. A selection is included as Attachment D.

- Aaron Peskin, District 3 Supervisor
- San Francisco Fisherman's Wharf Merchants Associationp
- Hotel Zephyr

- Fisherman's Wharf Community Benefit District
- Fong Real Estate Company
- Cannizzaro Realty

The community engagement process for the Jefferson Street Improvements Project has been extensive, involving city departments, such as the Planning Department and Public Works, as well as active support and outreach by the FWCBD. The community outreach process began in 2006, kicked off with a two-day charrette, which began the discussions regarding future development in Fisherman's Wharf and the development of the Fisherman's Wharf Public Realm Plan. To further gather support and input for the Public Realm Plan, the Planning Department set up a field office in the district for 12 months to regularly meet with local stakeholders.

 ²² San Francisco County Transportation Authority, Priority Development Areas in San Francisco, accessed 2018
 January 5. <u>http://www.sfcta.org/sites/default/files/content/Programming/OBAG/OBAG_SF_PDAs.pdf</u>
 ²³ Metropolitan Transportation Comission, Plan Bay Area 2040, Accessed 2018, January 3. <u>http://2040.planbayarea.org/strategies-and-performance</u>

During the construction of Phase I, the FWCBD held weekly meetings with stakeholders, including community members, property owners, and business interests. These meetings have averaged an attendance of 52 participants and provided updates on a job-specific website blog that encouraged community members to subscribe to. Now, the FWCBD maintains a Facebook page for the project to keep community members informed of the milestones.

During the development of Phase II, Public Works has worked on continuing to keep the local stakeholders engaged. While Phase II was in detailed design, Public Works held a stakeholder update meeting in July 2016 and a community open house in August 2016, in an effort to provide project updates and to solicit feedback. The FWCBD also convenes a Public Realm Committee for this project, which includes five property owners in the Wharf and a representative of the Port of San Francisco. The committee met in late 2017 and vocalized their continued support for Phase II of the Jefferson Street Improvements Project. Public Works plans to reach out to the community again before and during construction to coordinate minimizing disruptions.

The FWCBD and San Francisco Public Works will continue outreach through construction of Phase II, using the following resources:

- 1. A website build out on fwcbd.com;
- 2. A Facebook page with updates during the project implementation;
- 3. Updates and community meeting announcements shared in FWCBD's monthly newsletter and in community blast announcements;
- 4. Postings to the community's intranet service Townsquared; and
- 5. Weekly meetings with the contractors.

Project Priority

Jefferson Street Improvements, Phase II is the City and County of San Francisco's first priority, and the San Francisco County Transportation Authority's second priority in this LLP grant application cycle.

Conclusion

The Jefferson Street Improvements Project is located in one of the most popular and iconic destinations in San Francisco. Millions of people traverse Jefferson Street every year while visiting Fisherman's Wharf's many attractions.

Sadly, the gap in infrastructure on Jefferson Street between Jones and Powell is transforming the street into a dangerous roadway for the many local and global visitors in Fisherman's Wharf. The street's recent addition to San Francisco's Vision Zero High Injury Network is indicative of the dangers that pedestrians and bicyclists face on Jefferson Street. Phase II of the Jefferson Street Improvement project will correct the roadway's gaps and provide much needed updates to the existing pedestrian and bicycle infrastructure, making the street safer and more walkable.

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The project is extremely cost effective; a \$13 million construction investment can produce over \$1.5 billion in calculated benefits, which do not even fully capture the potential climate benefits associated with the project. The project is also one of the most shovel ready projects in the city. As soon as funding is fully committed, the Phase II project can advertise its contract and start construction. The project is also extremely popular amongst community and political stakeholders, with Phase I and the design and planning of Phase II paid for entirely with local funds.

The magnitude of people that visit Jefferson Street every year means that Phase II will have far reaching benefits, and continue to make Fisherman's Wharf the international quality destination it has historically been.

Attachment A: Funding Plan

Source	ENV	PS&E	CON	Total by Fund Source
General Fund	\$107	\$107 \$1,389		\$8,279
SB1 LPP			\$6,782	\$6,782
Total by Phase	\$107	\$1,389	\$13,565	\$15,061

*costs in \$1,000

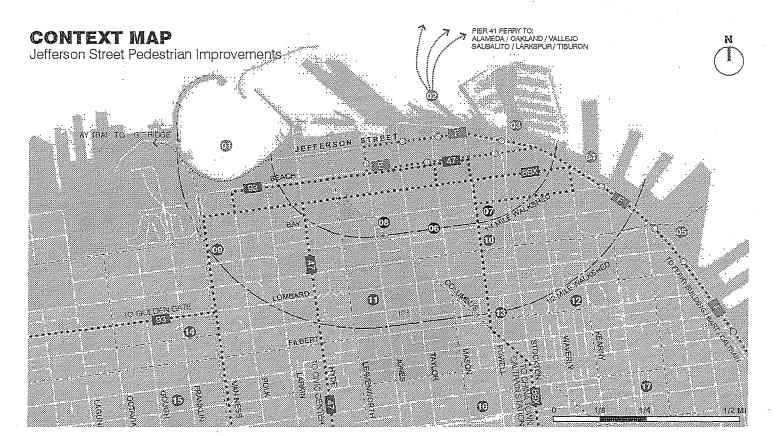
Attachment B: Cost Estimate

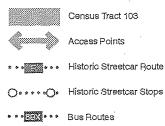
Jefferson St Improvements - Phase II Between Jones & Powell Construction Cost Estimate

	Construction Cost Estimate 1/17/2018			· .	
Item	Description	Quanity	Unit	Unit Price	Extension
R-1	Construction Constructions	2,500	UF	\$2.00	\$ 5,000
R-2	Chargeshie Mensage Signa	2	EA	\$6,500.00	\$ 13,000
R-3 . R-4	Imported Fill Full Depth Planing Per 24nds Depth Of Out Ontersection of Jefferson and Powell)	2,500	CY 	\$50.00 \$1.00	\$ - \$ 2,500
R-5	Asphalt Concrete (Type A, X-Inch Maximum With Medium Grading)	32	TON	\$180.00	\$ 5,760
R-6	8-Inch Thid: Concrete Base	3,400	5 5	\$13.00	\$ 44,200
R-7 R-8	84nch THit Concrete Pavement, Parking Ship or Gutter Reinforced 104nch THitk Concrete Pavement	40,500	¥	\$16.00	\$ 3,200 \$ 891,000
R-9	6-Inch Wide Congrete Curb .	380	JF.	\$35,00	\$ 13,300
, R-10 8-11	Combined 64nch Wide Concrete Curb and 2-Foot Wide Concrete Gutter (@ North side of Jefferson and at CRs) Combined 124nch Wide Concrete Curb and 2-Foot Wide Concrete Gutter (@ South side of Jefferson)	1.340	<u>ម</u> រះ	\$65.00 \$85.00	\$ 87,100 \$ 144,500
R-12	Concrete Civic Ramp w/ Concrete Detectable Surface Tiles	26	EA	\$3,700,00	\$ 96,200
R-13 R-14	Concrete Detectable Surface Tiles	250	SF EA ·	\$50.00 \$350.00	\$ 12,500 \$ 3,500
R-14 R-15	Adjust City-Owned Marhele and Catchbasin Frame And Catory To Grade (CONTINGENCY BID NEM) Adjust City-Owned High Pressure Hydrant und Watermain Value Box Casting Cover To Grade (CONTINGENCY BID NEM)	20	EA	\$300,00	\$ 3,500 \$ 6,000
R-16	Allowance of Excavation, Transportation, and Disposal of Contaminated Spill for paving		AL.	_	\$ 400,060
1-1	Lond Honorets Sideyali, W/Inugral Color	39,700	5	\$15.00	\$ 595,500
1-2	Granite Unit Paying	8,250	Ŧ	\$30,00	\$ 247,500
L-3 L-4	Asphalt Paving @ Breezeway Cobblectone Paving	1,200	목	\$12.00 · \$30.00	\$ 14,400 \$ 42,000
65	Precast Concrete Walls	240	ĿF	\$575.00	\$ 138,000
	Precast Concrete Benches	134 5	LF EA	\$575,00 \$2,500,00	\$ 77,050
L-7 L-8	Precast Concrete Ught Pole 8 ase Precast Concrete Curb (at Guardrall)	310	EA	\$1,50,00	\$ 12,500 \$ 46,500
6-9	Alumínum Guardrall and Gates	310	LF FA	\$700,00	\$ 217,000
1-10 L-11	Bike Rack Revofit (E) OCS Poles	25 16	EA EA	\$750,00 \$5,000,00	\$ 18,750 \$ 80,000
L-12	Tres Planting - 36" Box (Palm Trees)	Э	EA	\$2,500,00	\$ 7,500
L-13 L-14	Tree Planting - 36" Box (In Bill Trees) Taylor Plaza	21	EA LS	\$1,800,00 \$200,000,00	\$ 37,800 \$. 200,000
5W-1	Clean and SprayEntite Circumiterace of Editing Brick Maybole with Minimum 1-Inch Thick Single Component Microailica Enhanced, Alber Reinforced Wet Spray Mortar,	3	EA EA	\$4,000,00	\$ 12,000
SW-2	Television Inspection Of Existing 6-Inch Or 8-Inch Diameter Side Sewers and 10-Inch Diameter Cuiverts (Conditional Bid Item)	172	EA	\$100.00	\$ 19,100 \$ 45,000
SW-3 SW-4	10-Inch Diameter VCP Induding Earhviork and Shoring 6-Inch Or 8-Inch Diameter VCP Side Sever Induding Earhviork and Shoring	1,052	. UF	\$200,00	\$ 43,000 \$ 210,400
SW-5	Connections of 6-Inch to 10-Inch Diameter VCP to Existing RC Sewers	172	EA	\$200.00	\$ 34,400
SW-6	Concrete Catch Basin Without Orb Iniet And With New Frame And Grailing Per SEDPW Standard Plan 87,189, and Castliron Water Trap Induiding Cleanout Cap, Earthwork and Sheying	52	EA	\$450.00	\$ 23,400
SW-8	Relocation of Mr Vent, P-Trap and Extension of 44nch Dlameter GP Induding Easthwork and Shoring	46	EA	\$450,00	\$ 20,700
SW-9	(Imported Back(II) Material (Conditional Bid)tem) Reconstruct Pavement Outside Of Sever T-trench With Binch Thick Concrete Base Per Excavation As Directed By The Engineer	6,000	SF SF	\$100.00 \$10.00	\$ 57,100
SW-10 5W-11	(Conditional Bid Item) Exploratory Holes or Potholes (Constitional Bid Item)	5	EA	\$2,000.00	\$ 60,000 .\$ 10,000
SW-12	Post Construction Television inspection Of Newly Constructed Severs, Culverts, Side Severs and Building Severs	4	EA	\$150.00	\$ 600
	Confingency Allowance For AWSS Settlement Reference and Monthery Points, Structural Support For SEWD Fedibles Located Within		AL	\$87,000,00	
SW-13	Sever Trench And Controlled Demity Fill Bedding Material for Water Main and AWSS Pipers Within The Sever Trench Prior To Baddill Confingency Allowance For pre-excavation Sol Sampling, Handling, Transportation And Disposal Of Hazardous Excavated Materials And				\$ 87,000
5W-14	Contaminated Solls	-	AL.	\$25,000,00	\$ 25,000
SW-15	Contingency Allowance To Perform Necessary Work Due To Unforescen Conditions Related To Sever Work and Drainage Work	•	AL.	\$30,000,00	\$ 30,000
SW-16	Port Requested Side Server Work	1	LS	\$178,750,00	\$ 178,750
E-1	FA Pedestrian Post Top Fisture, Pole with Banner Arm, and Foundation	55	EA .	\$10,000,00	\$ 550,000
E-2. E-3	FA Descrative Fixture and Pole (see Structural for Foundation) FA City Standard Streetilght, Pole, and Foundation	5	EA	\$7,000,00	\$ 35,000 \$ 90,000
E-4	F/ City SetTabra Salesbight, Pole, wharean about the set of the se	55	EA	\$700.00	\$ 38,500
E-S	F/ 1 1/2" Conduit	3,100	LF.	\$90,00	\$ 279,000
E-6 E-7	R/C Pole Top Fature, Pole, and Foundation R/C Pole Top Fature	14 15	EA	\$4,000.00	\$ 56,000 \$ 7,500
E-B	Spare Pedestrian Post Top Fixture and Pole with Banner Arm	12	EA	\$4,500.00	\$ 54,000
, E-9	Miscellaneous Electrical Work	-	ى	\$60,000.00	\$50,000.00
ST-1	Structural Work at Boat Badn Sidewalk	-	٤	\$390,000,00	\$390,000.00
M-1	M_C110/18 Back:FlowPreventer (2)	7	EA	\$901.55	\$ 6,311
M-Z	Copper Mpe (27)	1,000	LF	\$22.23	\$ 22,230
M-3	E[bow [21]	60 150	EA	\$49.40 \$37.05	\$ 2,964
M-4 · M-5	Brading		LS	\$4,322.50	\$ 5,558 \$ 4,323
	Tralle		F.		
TS-1 TS-2	Trallic Signals (EA per Intersection) Stripting and Signinge (LS)	3	EA LS	\$277,000.00 \$14,000.00	\$ 831,000 \$ 14,000
	Waler Den (Walf				
WD-1 WD-2	Relocate Low Pressure Fire Hydrants (EA)	2 500	EA LF	\$15,000,00	\$ 30,000 \$ 250,000
11.0-6	NOCALE MAILE LIKE				\$ 7,000,095
G-1	Mobilization (5%)	- ·	LS	<u>s</u> -	\$ 350,005
G-2 G-3	Traffic Control (10%) Partnering		LS- AL	s - s -	\$ 700,009 \$ 15,000
	Design Contingency (5%)				\$ 350,005
	SUBTOTAL CONSTRUCTION ESTIMATE Construction Contemponey (10%)	P		1	\$ 8,415,114 \$ 841,511
	Construction Contemponey (10%)	1			110,110
	Muni Shut Down/Bus Substitution (LS)	-	AL.	<u>s</u> -	\$ 2,000,000
	TCP/AL/CCNSTRUCTION ESTIMATE Construction Support (18%)	1		1	\$ 11,256,625 \$ 2,026,193
	TOTAL PROJECT: COST				\$ 15,282,818
	Escalation (2.5%)	-			\$ 281,415 6 18,564,238
	TOPACIONE RUMANDO				/5///15065066/

Assumptions: Demolition - entire project area except for portion of Filne between Taylor & Powell Aggregate base backfill - average 3-ft deep over entire project area Street lights are spaced at 00-00 ft on both sides of the street-Additional ped lights are proposed in between them similar to the Embar Normal Wording hours - night/weekend work or restricted/short workshifts would result in higher cost No MUNI Hall Relocation

readere





DESTINATION POINTS

- Aquatic Park
- Dier 41 Ferry Terminal
- Amtrak Station
- Pier 35 Cruise Terminal
- Pier 27 Herman Cruise Terminal

AFFORDABLE HOUSING

- 6 455 Bay Street Latitude 38 Housing Services
- 3 227 Bay Street SF Housing Authority
- 03 North Beach Place Apts. SF Housing Authority

SCHOOLS

- Galileo High School
- Francisco Middle School
- Yick Wo Elementary School
- Garfield Elementary School
- St. Peter and St. Paul Salesian School
- Hergl School
- Bherman Elementary School
- 🛞 Jean Parker Elementary School
- John Yehall Chin Elementary School

Attachment C: Context Map

Attachment D: Letters of Support

Member, Board of Supervisors District 3

Local Partnership Program, Cycle 1:-- umpetitive Funds



City and County of San Francisco

Je...ison Street Improvements; Phase II

22

AARON PESKIN 佩斯金市参事

January 8, 2018

San Francisco Public Works

California Transportation Commission Attn: Susan Bransen, Executive Director 1/20 N Street Sacramento, CA 95814 Dear Ms. Bransen;

This letter serves to show my support for the Jefferson Street Phase II plan at Fisherman's Wharf. As the San Francisco Supervisor whose district includes Fisherman's Wharf, I have witnessed and been a part of the dedication and hard work included in the design process and getting this project to a broad community consensus. The motivation of property owners, community members and merchants alike were clear in the overwhelming attendance at workshops, committee meetings, town hall gatherings and the on-going support and advocacy for this project over the past decade.

The Jefferson Street Project Phase II will complete the three block stretch between Powell Street to Jones Street and provide comfort, safety and enjoyment to visitors and residents alike. This new, lively and memorable streetscape will also strengthen the identity of Fisherman's Wharf and advance a multi-modal, safe place for everyone including bicyclists and pedestrians. The project includes a connection to the Bay Trail, widened sidewalks, enhanced lighting, and the removal of on-street parking, which will result in reduced traffic congestion and a better promenade experience.

I hope the Commission agrees that this fully-vetted and widely supported project is worthy of a SBI Local Partnership Program Competitive Grant, and I look forward to the implementation of this project.

Sincerely.

Aaron Peskin

Cest Troy Campbell, Executive Director, Fisherman's Wharf CBD

City Hall * I Dr. Carlien B. Geedlett Place * Room 244 * San Francisco, California 94102-4689 * (415) 554-7450 Fax (415) 554-7454 * TDD/TTY (415) 554-5227 * E-mail: Saron Peskin@sfgov.org





January 8, 2018

California Transportation Commission 1120 N Street, MS-52 P.O. Box 942873 Sacramento, CA 95814 Attn: Susan Bransen, Executive Director

Re: Jefferson Street Improvements Phase II

Dear Ms. Bransen,

This letter serves to show my support for the Jefferson Street Phase II plan at Fisherman's Wharf. As the Executive Director of the Fisherman's Wharf Community Benefit District I have witnessed and/or been a part of the dedication and hard work included in the design process and getting this project to a community consensus. The motivation of property owners, community members and merchants alike were clear in the overwhelming attendance of workshops, committee meetings, town hall gatherings and the continued support and advocacy for this project from 2006 to present.

The Jefferson Street Project Phase II will complete the three block stretch between Powell Street to Jones Street and provide comfort, safety and enjoyment to visitors and residents alike. This new lively and memorable street will also strengthen the identity of Fisherman's Wharf as well as a slow, safe place for everyone including bicycles and pedestrians. The project includes a connection to the Bay Trail, widened sidewalks, enhanced lighting and streetscape, and the removal of on street parking, resulting in reduced traffic congestion and a better promenade experience.

I hope that you will concur that this fully vetted and widely supported project is worthy of a SB1 Local Partnership Program Competitive Grant.

Sincerely,

Troy Campbell Executive Director Fisherman's Wharf CBD

STATE OF CALIFORNIA • DEPARTIN OF TRANSPORTATION PROJECT PROGRAMMING REQUES I DTP-0001 (Revised July 2017)

DTP-0001 (Revised J		Contractor Contractor Contractor					Genera	al Instructions
Amendment (Existing	Project) No						Date:	1/26/18
District	EA	Project	1D	PPNO	MPOII	D I	All	Proj, ID
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Project Manag	er/Contact	Pho	one		E-ma	iil Address		
David Fro	ehlich	(415) 55	58-4041		david.froeh	lich@sfdp	ow.org	
Project Title				Activity in the second second				
Jefferson Street Impro	ovements. Phase I			******	*********	*************	*****	
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seating.	, 1				3			
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				•	•			
Component				Implementi	ng Agency			
PA&ED	San Francisco P	ublic Works						
PS&E	San Francisco P	ublic Works						
Right of Way	N/A							
Construction	San Francisco P	ublic Works		ana ann an an an an ann an an an an an a				
Legislative Districts								
Assembly:	17	Sena	te;	11	Congressi	onal:	,	12
Assembly: Project Benefits								
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STATE OF CALIFORNIA . DEPARTMENT **"RANSPORTATION**

PROJECT PROGRAMMING REQUEST

DTP-0001 (Revised July 2017)

DTP-0001 (Revis	ed July 2017)			•	Date:	1/26/18	
District	County	Route	EA	Project ID	PPNO	Alt Pr	oj. ID
04	SF						
Project Title:	Jefferson Street Improv	ements, Phase II	and the second				

	•	Exis	ting Total I	Project Cos	st (\$1,000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Implementing Agency
E&P (PA&ED)									San Francisco Public Works
PS&E									San Francisco Public Works
RAW SUP (CT)									N/A
CON SUP (CT)									San Francisco Public Works
R/W									N/A
CON									San Francisco Public Works
TOTAL									
		Prop	osed Total	Project Co	st (\$1,000s)			a an	Notes
E&P (PA&ED)	83							83	,
PS&E	1,235							1,235	
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON		13,565						13,565	
TOTAL	1,318	13,565						14,880	

Fund No. 1:	Local Partr		Program Code						
			Existing F	unding (\$1,	000s)		_		
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									стс
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									
TOTAL									
			Proposed	Funding (\$1	,000s)				Notes
E&P (PA&ED)									
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W		•	,				[
CON		6,782						6,782	
TOTAL		6,782						6,782	

Fund No. 2;	SF General		Program Code						
			Existing F	unding (\$1,	000s)				
Component	Prior	18/19	19/20	20/21	21/22	22/23	23/24+	Total	Funding Agency
E&P (PA&ED)									SF Public Works
PS&E									
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON									•
TOTAL									
			Proposed I	Funding (\$1	,000s)				Notes
E&P (PA&ED)	83							83	
PS&E	1,235							1,235	
R/W SUP (CT)									
CON SUP (CT)									
R/W									
CON		6,783						6,783	
TOTAL	1,318	6,783						8,101	

Office of the Mayor san francisco



LONDON N. BREED RECEIVE MAYOR JUARD OF SUPERVISORS SAN FRANCISCO 2019 FEB - 5 PM 4: 16

TO: Angela Calvillo, Clerk of the Board of Supervisors
 FROM: Kanishka Karunaratne Cheng VVC
 RE: Authorize the Director of Public Works to Execute Agreements – Jefferson Street Improvements, Phase II – \$6,782,000
 DATE: February 5, 2019

Resolution authorizing the Director of Public Works to execute agreements with the California Department of Transportation pertaining to the Jefferson Street Improvements, Phase II Project for the amount of \$6,782,000.

Please note that Supervisor Peskin is a co-sponsor of this legislation.

Should you have any questions, please contact Kanishka Karunaratne Cheng at 415-554-6696.

file# 190151

Wong, Linda (BOS)

rom: Jent: To: Cc: Subject: Attachments: Ramos, Elizabeth (DPW) Tuesday, February 12, 2019 3:25 PM Wong, Linda (BOS) Spitz, Jeremy (DPW) RE: Request for Documents - File No. 190151 - Jefferson Street Improvement Jefferson Street Phase II PSA (unexecuted).pdf

Hello Linda,

Please find attached the pending Program Supplement Agreement for the Jefferson Street Phase II project. We do not have other pending agreements for Jefferson Street Phase II at this time. However, the resolution language is Caltrans blanket language should we need to enter into such agreements in the future. Please let me know if additional information is needed.

Thank you,



Office of Finance & Administration | San Francisco Public Works | City and County of San Francisco 1155 Market Street, 4th Floor | San Francisco, CA 94103 | (415) 554-4069 | <u>sfpublicworks.org</u> · <u>twitter.com/sfpublicworks</u>

From: Alonso, Rachel (DPW)
Sent: Tuesday, February 12, 2019 3:20 PM
To: Wong, Linda (BOS) <linda.wong@sfgov.org>
Cc: Ramos, Elizabeth (DPW) <elizabeth.ramos@sfdpw.org>
Subject: RE: Request for Documents - File No. 190151 - Jefferson Street Improvement

Hi Linda,

Elizabeth Ramos (cc'd) can provide these documents to you.



Rachel Alonso, MCP Project Manager

Building Design & Construction | San Francisco Public Works | City and County of San Francisco 30 Van Ness, 4th floor | San Francisco, CA 94102 | 415.557.4784 | <u>sfpublicworks.org</u> <u>twitter.com/sfpublicworks</u>

From: Wong, Linda (BOS) Sent: Tuesday, February 12, 2019 3:19 PM To: Alonso, Rachel (DPW) <<u>rachel.alonso@sfdpw.org</u>> Subject: Request for Documents - File No. 190151 - Jefferson Street Improvement Importance: High Hi Rachel,

The attached resolution, has been reviewed to be heard in Budget & Finance Committee. Can you please send me the Master Agreement, Program Supplemental Agreement, Fund Exchange Agreements and Fund Transfer Agreement that are mentioned in the legislation?

Please provide the requested documents to our office as soon as possible.

Thank you in advance.

Linda Wong

San Francisco Board of Supervisors 1 Dr. Carlton B. Goodlett Place, City Hall, Room 244 San Francisco, CA 94102-4689 Phone: 415.554.7719 | Fax: (415) 554-5163 Linda.Wong@sfgov.org | www.sfbos.org

Please complete a Board of Supervisors Customer Service Satisfaction form by clicking here.

The <u>Legislative Research Center</u> provides 24-hour access to Board of Supervisors legislation, and archived matters since August 1998.

Disclosures: Personal information that is provided in communications to the Board of Supervisors is subject to disclosure under the California Public Records Act and the San Francisco Sunshine Ordinance. Personal information provided will not be redacted. Members of the public are not required to provide personal identifying information when they communicate with the Board of Supervisors and its committees. All written or oral communications that members of the public submit to the Clerk's Office regarding pending legislation or hearings will be made available to all members of the public for inspection and copying. The Clerk's Office does not redact any information from these submissions. This means that personal information—including names, phone numbers, addresses and similar information that a member of the public elects to submit to the Board and its committees—may appear on the Board of Supervisors website or in other public documents that members of the public may inspect or copy.

DEPARTMENT OF TRANSPORTATION

Division of Local Assistance 120 N STREET P.O. BOX 942874, MS# 1 Sacramento, CA 94274-0001 TTY 711 EDMUND G. BROWN Jr., Governor



File : 04-SF-0-CR

LPPSB1L-5934(182) In the City and County of San Francisco, on Jefferson Street from

Powell Street to Jones Street.

November 20, 2018

Mr. Mohammed Nuru Director; San Francisco Public Works San Francisco County 1 Dr. Carlton Goodlett Place, City Hall Rm 348 San Francisco, CA 94102

Dear Mr. Nuru:

Enclosed are two originals of the Program Supplement Agreement No. 0S07 Rev. 000 to Administering Agency-State Master Agreement No. 00067S and an approved Finance Letter for the subject project. Please retain the signed Finance Letter for your records.

Please sign both Program Supplement Agreements and return them to this office, Office of Local Programs - MS1within 90 days from receipt of this letter. If the signed Agreements are not received back in this office within 90 days, funds will be disencumbered and/or deobligated. Alterations should not be made to the agreement language or funding. ATTACH YOUR LOCAL AGENCY'S CERTIFIED AUTHORIZING RESOLUTION THAT CLEARLY IDENTIFIES THE OFFICIAL AUTHORIZED TO EXECUTE THE AGREEMENT ON THE AGENCY'S BEHALF. A fully executed copy of the agreement will be returned to you upon ratification by Caltrans. No invoices for reimbursement can be processed until the agreement is fully executed.

The State budget authority supporting the encumbered funds is only available for liquidation up to specific deadlines. These deadlines are shown on the attached Finance Letter as the "Reversion Date". Please ensure that your invoices are submitted at least 60 days prior to the reversion date to avoid any lapse of funds. If your agency is unable to seek reimbursement by this date you may request an extension through a Cooperative Work Agreement (CWA). A CWA is subject to the final approval of the State Department of Finance. If approved, the CWA may extend the deadline for up to two years.

Your prompt action is requested. If you have questions, please contact your District Local Assistance Engineer.

Sincerely,

WINTON EMMETT, Chief Office of Project Implementation - North Division of Local Assistance

Enclosures

c: OLP AE Project Files (04) DLAE - Sylvia Fung FINANCE LETTER

Date: <u>11/19/2018</u> D_CO_RT: <u>04-SF-0-CR</u> Project No: LPPSB1L-5934(182) Adv Project Id: 0419000106

Attention: Sa

DEPARTMENT OF TRANSPORTATION

LOCAL PROGRAM ACCOUNTING BRANCH

DIVISION OF ACCOUNTING

n Francisco County				Agreement End Date:				
FINANCE ITEMS	PRO RATA OR LUMP SUM	TOTAL COST OF WORK	PART. COST	STATE /SB1L	LOCAL	OTHER		
Construction		\$13,565,000.00	\$13,565,000.00	\$6,782,000.00	\$6,783,000.00	\$0.00		
Totals:		\$13,565,000.00	\$13,565,000.00	\$6,782,000.00	\$6,783,000.00	\$0.00		

Participation Ratio: 100.00%

This Finance Letter was created based on specific financial information provided by the responsible local agency. The following encumbrance history is prepared by Local Assistance Accounting Office and is provided here for local agency's information and action.

Signature:

Title: HQ Sr. Area Engineer

For questions regarding finance letter, contact:

Printed Name : Adam Ambrosini Telephone No: (916) 653-3840

Remarks: At their October 17-18, 2018, CTC allocated \$6,782,000 of State-only SB1-LPP funds for the Construction component.

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06				ACCOU	INTING	INF	ORMATION	LPPS	SB1L-5934(182)	Cooperative Wo	rk Agreement
ADV. PROJECT ID	APPROP. UNIT	STATE PROG.	FED/STATE	ENCUMBRANCE AMOUNT	APPROP YEAR		EXPENDITURE	ENCUMBRANCE BALANCE	REVERSION DATE	APPROVED AMOUNT	EXPIRATION DATE
0419000106	18601	2030210200		\$6,782,000.00	1718		\$0.00	\$6,782,000.00	06/30/23		

PROGRAM SUPPLEMENT NO. S07	Adv Project ID	Date:	November 13, 2018
to	0419000106	Location:	04-SF-0-CR
ADMINISTERING AGENCY-STATE AGREEMENT	Projec	t Number:	LPPSB1L-5934(182)
FOR STATE FUNDED PROJECTS NO 00067S	E.A	. Number:	
		Locode:	5934 .

This Program Supplement, effective 10/18/2018, hereby adopts and incorporates into the Administering Agency-State Agreement No. 00067S for State Funded Projects which was entered into between the ADMINISTERING AGENCY and the STATE with an effective date of 01/10/08 and is subject to all the terms and conditions thereof. This PROGRAM SUPPLEMENT is executed in accordance with Article I of the aforementioned Master Agreement under authority of approved by the ADMINISTERING AGENCY on (See copy Resolution No. attached).

The ADMINISTERING AGENCY further stipulates that as a condition to the payment by the State of any funds derived from sources noted below encumbered to this project, Administering Agency accepts and will comply with the Special Covenants and remarks set forth on the following pages.

PROJECT LOCATION:

In the City and County of San Francisco, on Jefferson Street from Powell Street to Jones Street.

TYPE OF WORK:	street narrowing landscaping and		widening,	lighting,	bike	parking,	
Estimated Cost	SB1 funds \$	Funds 6,782,000.00		CAL		Matching Funds	OTHER
°\$13,565,000.	JU. 		Ф Ф,78	3,000.00		• •	\$0.00
COUNTY OF SAN	FRANCISCO		(STATE OF CALIFORN	
Ву						Ву	
Title						Chief, Office of Projec Division of Local Assi	*
Date			,			Division of Local Assi	stance
Attest						Date	
I hereby certify upo	on my personal kno	owledge that bu	idgeted fur	ids are ava	ailable	for this encumbrance:	
Accounting Office	er					Date 11 13 18	\$6,782,000.00

04-SF-0-CR LPPSB1L-5934(182)

SPECIAL COVENANTS OR REMARKS

Chapter	Statutes	Item	Year	Program	BC	Category	Fund Source	AMOUNT
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STATE OF CALIFORNIA. DEPARTMENT OF TRANSPORTATION PROGRAM SUPPLMENT AND CERTIFICATION FORM PSCF (REV. 01/2010)

TO: STATE CONTROLLER'S OFFICE	DATE PREPARED:	PROJECT NUMBER:
Claims Audits	11/13/2018	0419000106
3301 "C" Street, Rm 404	REQUISITION NUMBER / CONTRACT NUMBER:	
Sacramento, CA 95816	RQS #041900000478	

Page

of

FROM:

Department of Transportation

SUBJECT:

Encumbrance Document

VENDOR / LOCAL AGENCY:

COUNTY OF SAN FRANCISCO

CONTRACT AMOUNT:

\$6,782,000.00

PROCUREMENT TYPE: Local Assistance

CHAPTER	STATUTES	ITEM	YEAR	PEC / PECT	TASK / SUBTASK	AMOUNT
14	2017	2660-601-3290	2018	20.30.210.200	2620/0000	\$6,782,000.00
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ADA Noti For individuals with sensory disabilities, this document is available in alternate formats. For information, call (915) 654-6410 of TDD (916) -3880 or write Records and Forms Management, 1120 N. Street, MS-89, Sacramento, CA 95814.

11/13/2018

04-SF-0-CR LPPSB1L-5934(182)

SPECIAL COVENANTS OR REMARKS

- 1. All obligations of STATE under the terms of this Agreement are subject to the appropriation of resources by the Legislature and the encumbrance of funds under this Agreement. Funding and reimbursement are available only upon the passage of the State Budget Act containing these STATE funds.
- 2. ADMINISTERING AGENCY agrees, as a minimum, to submit invoices at least once every six months commencing after the funds are encumbered for each phase by the execution of this Project Program Supplement Agreement, or by STATE's approval of an applicable Finance Letter. STATE reserves the right to suspend future authorizations/obligations for Federal aid projects, or encumberances for State funded projects, as well as to suspend invoice payments for any on-going or future project by ADMINISTERING AGENCY if PROJECT costs have not been invoiced by ADMINISTERING AGENCY for a six-month period.
 - If no costs have been invoiced for a six-month period, ADMINISTERING AGENCY agrees to submit for each phase a written explanation of the absence of PROJECT activity along with target billing date and target billing amount.

ADMINISTERING AGENCY agrees to submit the final report documents that collectively constitute a "Report of Expenditures" within one hundred eighty (180) days of PROJECT completion. Failure of ADMINISTERING AGENCY to submit a "Final Report of Expenditures" within 180 days of PROJECT completion will result in STATE imposing sanctions upon ADMINISTERING AGENCY in accordance with the current Local Assistance Procedures Manual.

- 3. ADMINISTERING AGENCY agrees to submit PROJECT specific award information, using Exhibit 23-A of the LAPG, to the STATE's District Local Assistance Engineer (DLAE) immediately after award of contract, and prior to first invoice submittal. Failure to do so will delay processing invoices for the construction contract. As a minimum, the award information should include the following information: project number, Advantage ID, project description, date funds allocated by the CTC, date project was advertised, bid opening date, award date, award amount, and estimated completion date.
- 4 ADMINISTERING AGENCY agrees to comply with the requirements in 2 CFR Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards (applicable to Federal and State Funded Projects).
- 5. This PROJECT is programmed to receive State Senate Bill1, Chapter 5, Statutes of 2017 (SB1) funds from Local Partnership Program (LPP). This PROJECT will be administered in accordance with the California Transportation Commission (CTC) approved/adopted LPP Guidelines, and this Program Supplement Agreement.

ADMINISTERING AGENCY agrees to use eligible matching funds of the type identified in its project application/nomination, for the required dollar for dollar minimum local match to

Program Supplement 00-067S-S07- SERIAL

SPECIAL COVENANTS OR REMARKS

the LPP funds.

ADMINISTERING AGENCY agrees to submit invoices for PROJECT costs in accordance with the Local Assistance Procedures Manual (LAPM).

To satisfy the SB1 accountability requirements, ADMINISTERING AGENCY agrees to:

1) Submit Progress Reports on the activities, expenditures and progress made towards implementation of the PROJECT, as applicable, per CTC SB1 Accountability Guidelines. Changes to the scope and budget from the CTC approved project application/nomination shall also be identified in these reports. The Progress Reports shall be submitted to the Division of Local Assistance - Office of Bridge, Bond and Safety via the Local Assistance Online Data Input System (LA-ODIS)

2) Submit a Completion Report after each phase using LPP funds is complete and a Final Delivery Report to the CTC, within six months of the PROJECT construction contract being accepted, on the scope of the completed PROJECT, its final costs as compared to the project budget in its project application/nomination, its duration as compared to the project schedule in its application/nomination and performance outcomes derived from the PROJECT as compared to those described in the project application/nomination, per the SB1 Accountability Guidelines

Headquarters Division of Local Assistance

NOV 1 9 2018

from local Programs Accounting