OAKLAND CITY COUNCIL

REVISED

OFFICE OF THE CITY CLERRESOLUTION NO. ______C. M. S.

2004 APR 28 PM 5: 06

RESOLUTION AUTHORIZING THE APPLICATION FOR, ACCEPTANCE, AND APPROPRIATION OF \$210,000 FROM THE STATE OF CALIFORNIA DEPARTMENT OF PARKS AND RECREATION LAND AND WATER CONSERVATION FUND PROGRAM FOR TRAIL AND PIER ACCESS COMPONENTS OF THE 66TH AVENUE GATEWAY (A MEASURE DD OAKLAND WATERFRONT TRAIL PROJECT)

WHEREAS, the Congress under Public Law 88-578 has authorized the establishment of a Federal Land and Water Conservation Fund Grant-In-Aid Program, providing matching funds to the State of California and its political subdivisions for acquiring lands and developing facilities for public outdoor recreation purposes; and

WHEREAS, the State Department of Parks and Recreation is responsible for administration of the program in the state, setting up necessary rules and procedures governing application by local agencies under the program; and

WHEREAS, said adopted procedures established by the State Department of Parks and Recreation require the applicant to certify by resolution the approval of applications and the availability of local matching funds prior to submission of said applications to the state; and

WHEREAS, the project must be compatible with the land use plans of those jurisdictions immediately surrounding the project;

NOW, THEREFORE, BE IT

RESOLVED that the City Council hereby:

- Approves the filing of an application, and the acceptance and appropriation of funds if awarded, for Land and Water Conservation Fund assistance for trail and pier access components of the 66th Avenue Gateway as a part of the Oakland Waterfront Trail project; and
- Certifies that the City of Oakland has matching funds from the following source(s): Measure DD and can finance 100 percent of the project, half of which will be reimbursed; and
- Certifies that the project is compatible with the land use plans of those jurisdictions immediately surrounding the project; and
- 4. Appoints the City Manager as agent of the city to conduct all negotiations and execute and submit all documents, including, but not limited to, applications, agreements, amendments, payment requests, and compliance with all applicable current state and federal laws which may be necessary for the completion of the grant funded under the Land and Water Conservation Fund program, subject to the approval of the City Attorney.

IN COUNCIL, OAKLAND, CALIFORNIA,			20
PASSED BY THE FOLLOWING VOTE:			
AYES~ BRUNNER, CHANG, BROOKS, NADEL PRESIDENT DE LA FUENTE	, REID, WAN, C	QUAN AND	
NOES-			
ABSENT-			
ABSTENTION-	ATTEST:		
	ATTEOT.	CEDA FLOYD	0
		City Clerk and Clerk of the of the City of Oakland, Calif	

Directs the Budget Office to appropriate grant funds received for this project to Fund 2134 (State of California Department of Parks and Recreation).

5.

CITY OF OAKLAND COUNCIL AGENDA REPORT

OFFICE OF HE CITY CLERK

2004 APR 15 PH 1:23

TO:

Office of the City Manager

ATTN:

Deborah Edgerly

FROM:

Community and Economic Development Agency

DATE:

April 27, 2004

RE:

RESOLUTION AUTHORIZING THE APPLICATION FOR, ACCEPTANCE, AND APPROPRIATION OF \$210,000 FROM THE STATE OF CALIFORNIA DEPARTMENT OF PARKS AND RECREATION LAND AND WATER CONSERVATION FUND PROGRAM FOR A MEASURE DD OAKLAND WATERFRONT TRAIL PROJECT

SUMMARY

The proposed resolution authorizes the application for Two Hundred Ten Thousand Dollars (\$210,000) for an Oakland Waterfront Trail project as approved by the City Council, from the Land and Water Conservation Fund (LWFC) Grant-In-Aid Program administered by the State of California Department of Parks and Recreation.

Projects recommended for LWCF Competitive Grant application are found in Table One. The recommendations were based on (1) descriptions of the State funding program priorities, focus and eligibility requirements and (2) staff assessment of each project's readiness, community benefit and support, availability of a Council approved Master Plan, annual operations and maintenance cost, existence of collaborative partners, ability to demonstrate land tenure, and leveraging of existing funds. Projects identified as competitive for this program focus on the Oakland Waterfront Trail. An update of Council's previously approved list of projects needing funding (City Open Space, Parks and Recreation Capital Program) is found in Table Two, which is attached for your information.

Staff requests Council to select one project from the proposed list of five projects and adopt the authorizing resolution.

A successful funding application would allow the City to augment existing Measure DD funds assigned to the Oakland Estuary and Waterfront and implement one of the forty priority projects recommended to be constructed as a part of the Oakland Waterfront Trail system. Construction is scheduled to begin on several sections of the trail beginning in 2005.

FISCAL IMPACTS

\$19,297,000 dollars have been appropriated to the Oakland Waterfront Trail project from Measure DD, Series A General Obligation Bond (Fund 5320), which is sufficient to meet the 50% LWCF matching funds requirement.

Item No.
Life Enrichment Com Littee
April 27 2094

LWCF grant funds from the State Department of Parks and Recreation are disbursed on a reimbursement basis. Once funds are completely expended, staff submits a request to the State of California for payment.

Grant funds, if received, will be appropriated to Fund 2134 (State of California Department of Parks and Recreation. Project budgets will include charges for public art (1½%), contract compliance (3% for funding sources other than Measure DD), City staff monitoring and a maximum administrative charge for Public Works Agency, Project Delivery Division of the total funding.

Costs for operations and maintenance, including staffing levels, have not been determined for Measure DD projects, and will be provided in a follow-up report to City Council on Measure DD. Staff from the Community and Economic Development Agency, the Public Works Agency and the Office of Parks and Recreation are working together to ensure that any additional operations and maintenance costs associated with these projects are incorporated in baseline budgets for the FY2005-2006 cycle.

BACKGROUND

Land and Water Conservation Fund Program

The federal LWCF Program provides funds to federal agencies, and to the 50 states and 6 territories. The money allocated to the states may be used for statewide planning, and for acquiring and developing outdoor recreation areas and facilities.

The program, which is administered nationally by the National Parks Service (NPS), became effective in January 1965, was initially authorized for a 25-year period, and has been extended for another 25 years, to January 2015. Under the provisions of the California Outdoor Recreation Resources Plan Act of 1967, the expenditure of funds allocated to California is administered by the State Liaison Officer (SLO), who is the Director of the State Department of Parks and Recreation (DPR).

The DPR also requires that an agency certify that a project is compatible with the land use plans of those jurisdictions immediately surrounding a project. The Oakland Waterfront Trail project is consistent with and incorporated into the Estuary Policy Plan as an element of Oakland's General Plan.

Funds for the program are derived from federal recreation fees, sales of federal surplus real property, the federal motorboat fuels tax and the Outer Continental Shelf mineral receipts. The local match requirement is 50% of the requested grant amount. The match must come from a non-State source. The grant application deadline is May 1, 2004.



LWCF Program Criteria

DPR strives to spread funds equitably across the State, and evaluates grant applications based on the following criteria:

- 1) Deficiency of similar projects or opportunities in the area;
- 2) Trail usage by diverse populations, including economically disadvantaged populations;
- 3) Project support from non-profit groups, other public agencies, or citizen groups;
- 4) Consistency with the Statewide Comprehensive Outdoor Recreation Plan (SCORP) or the applicant's general plan.
- 5) Development of urban trail linkages near homes and workplaces;
- 6) Enhancement of recreational opportunities;
- 7) Historic, geographic, cultural or scenic points of interest;
- 8) Multiple recreational uses for the trail corridor;
- 9) Opportunities for commuting;
- 10) Access to public transit;
- 11) Organizational capability; and
- 12) Project readiness

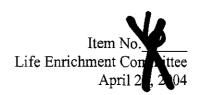
Each of the projects identified along the Oakland Waterfront Trail system is compatible with the grant criteria.

KEY ISSUES AND IMPACTS

Staff from PWA, OPR and CEDA have analyzed the eligibility of previously approved but unfunded City projects relative to the known categorical funding priorities, eligibility and match requirements of LWCF. Staff further assessed each project's readiness, community benefit and support, availability of a Council approved Master Plan, estimated annual operations and maintenance cost, existence of collaborative partners, land tenure, and existence of funding to be leveraged. Table One lists staff's recommendations for project funding under the Land and Water Conservation Fund Program. The recommendations seek to maximize the funding potential of the projects. Table Two summarizes all the open space, parks and recreation capital projects, and identifies appropriate funding sources for remaining projects as the sources become available.

Land and Water Conservation Fund Program Recommendations:

A total of \$93,245,982 (2003 cost estimate) is needed to fully implement all of the forty projects identified in the Oakland Waterfront Feasibility Study, including such elements as acquisition, environmental cleanup, the trail, lighting, signage, seating, trash receptacles, irrigation and landscaping. A total of \$53,000,000 is currently available for the project from the Measure DD General Obligation Bond program over a period of eleven years beginning in 2003. Additional funds will be requested through the various Federal, State Parks Propositions including 12 and 40, the California Coastal Conservancy, the Bay Trail Project, future LWCF Program and private and



non-profit donations to meet budget requirements. Improvements will be constructed in phases, according to funding availability.

Of the projects identified to be constructed along the Oakland Estuary, there are five that meet the LWCF minimum criteria set forth by the DPR, including ability of the City to satisfy the land tenure requirement. In all cases, the focus of capital improvements will be to first construct the trail system and second, to incorporate site improvements. Potential grant projects include:

66th Avenue Gateway:

66th Avenue and Damon Slough are important gateways to the waterfront and an important connection between the Oakland neighborhoods and the marshlands along the waterfront. For many trail users, this could be the starting point of the waterway journey. The gateway location is marked with two rows of trees that stretch towards the water. The site is also marked with vertical markers that symbolize the point of entry. A short wood overlook extends over the marshland. The pier could either be a purely visual feature or it could be designed to provide an opportunity to interact closely with the natural environment without intruding into it. The entire shoreline will include marshland vegetation and native plant material. Parking areas are included on either side of the ramp to provide for adequate parking for the trail and park users in addition to accommodating overflow parking for the Coliseum. There is also a proposed road to replace the current entry easement through the EBMUD facility to the soccer fields from 66th Avenue. Lighting would be minimal at this location in order to reduce impacts to the marshlands.

Derby Street Mini Park:

There are three streets between Park Street Bridge and Fruitvale Bridge that terminate at the waterfront - Peterson, Derby, and Lancaster Streets. These streets are ideal locations for pocket parks, providing observation areas along the waterfront. Derby Street Park will be designed to provide trail connections, accommodate the need for truck loading and unloading, and provide Cal Crew access to the waterfront and open space.

Lancaster Mini Park:

Lancaster Street is one of the few city streets along the waterfront that terminates at the waterfront. The Lancaster Street Park design proposes to provide trail access and parking with specialty paving on either side. Tree lined walkways lead to the street terminus, which is landscaped. Wood piers extend the walkways over the water, again providing a viewing deck

Cryer:

Proposed as Phase II of Union Point Park, a primary focus will be on providing a trail and connections to other existing trail systems. The existing building is seen as being converted for community uses. The design concept proposes a series of sliding planes and terraces that connect to the water, provide a distinctively interesting edge to the site and include provisions for a sandy



beach. Wood piers are proposed to extend out into the water providing viewing decks. The site will be landscaped and include parking adjacent to the building.

Estuary Park:

Estuary Park is at the location that marks the confluence of the Lake Merritt channel and the estuary. It is also an open space proximate to downtown that is large enough to accommodate community gatherings and become the premier waterfront gathering space for Oaklanders. Two alternatives are being explored for this site. Alternative A addresses the site as it currently exists. Alternative B assumes acquisition of the Cash and Carry Warehouse from the Port of Oakland to enlarge the open space from the existing 5 acres to 14 acres. Both alternatives reshape the shoreline, provide access along the water's edge and redesign parking to provide for additional landscape areas and a green edge.

SUSTAINABLE OPPORTUNITIES

The projects proposed along the Oakland Waterfront will incorporate various economic, environmental, and social equity opportunities in the scope of work for various projects. Opportunities include reduction of development impact on certain ecosystems through the expansion of open space, promotion of water and energy conservation through the selection of appropriate equipment and fixtures and use of solar power where possible, reduction of vehicular air pollution by providing pedestrian and bicycle trails, and promotion of environmental goals through provision of educational amenities. By virtue of funding available from the Measure DD bond program, job opportunities will be created in both the design and construction professions. Enhanced recreation and open space opportunities will be created in underserved areas of Oakland as a new open space system is constructed along Oakland's waterfront.

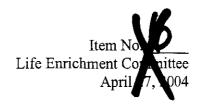
DISABILITY AND SENIOR CITIZEN ACCESS

The projects proposed along the Oakland Waterfront will be designed and constructed to be ADA and senior citizen accessible. The City's accessibility program coordinator will be requested to participate in project review at various stages of each design process initiated.

RECOMMENDATIONS AND RATIONALE

Staff recommends that Council accept the proposed list of projects for the Land and Water Conservation Fund competitive grant program funds based on descriptions of the State funding program priorities, focus and eligibility requirements, select one project from the proposed list and adopt the authorizing resolution. With approval, staff will proceed immediately to prepare the grant application for submittal to the State.

If approved, this grant would benefit a City Council priority associated with long range capital planning for waterfront access.



ACTION REQUESTED OF THE CITY COUNCIL

Staff recommends that the City Council approve a resolution authorizing the application for and allocation of Two Hundred Thousand Dollars (\$210,000) for the Oakland Waterfront Trail project from the Land and Water Conservation Fund Grant-In-Aid Program administered by the State of California Department of Parks and Recreation.

Respectfully submitted,

CLAUDIA CAPPIO

Development Director,

Community and Economic Development Agency

Prepared by:

Kerry Jo Ricketts-Ferris

Project Manager, Waterfront Openspace

APPROVED AND FORWARDED TO THE LIFE ENRICHMENT COMMITTEE

OFFICE OF THE CITY MA

RAUL GODINE

Director,

Public Works Agency

Prepared by: Lily Soo Hoo

Project Manager, Project Delivery

Item No.

Life Enrichment Condittee
April 2, 2004

OAKLAND CITY COUNCIL

PARIOE OF THE OUTER ESOLUTION NO.	C. M. S.	Poux	P. Well
209 APR 15 Pri 1: 23	<u> </u>		

RESOLUTION AUTHORIZING THE APPLICATION FOR, ACCEPTANCE, ANDAPPROPRIATION OF \$210,000 FROM THE STATE OF CALIFORNIA DEPARTMENT OF PARKS AND RECREATION LAND AND WATER CONSERVATION FUND PROGRAM FOR A MEASURE DD OAKLAND WATERFRONT TRAIL PROJECT

WHEREAS, the Congress under Public Law 88-578 has authorized the establishment of a Federal Land and Water Conservation Fund Grant-In-Aid Program, providing matching funds to the State of California and its political subdivisions for acquiring lands and developing facilities for public outdoor recreation purposes; and

WHEREAS, the State Department of Parks and Recreation is responsible for administration of the program in the state, setting up necessary rules and procedures governing application by local agencies under the program; and

WHEREAS, said adopted procedures established by the State Department of Parks and Recreation require the applicant to certify by resolution the approval of applications and the availability of local matching funds prior to submission of said applications to the state; and

WHEREAS, the project must be compatible with the land use plans of those jurisdictions immediately surrounding the project;

NOW, THEREFORE, BE IT

RESOLVED that the City Council hereby:

- 1. Approves the filing of an application, and the acceptance and appropriation of funds if awarded, for Land and Water Conservation Fund assistance; and
- Certifies that the City of Oakland has matching funds from the following source(s): Measure DD and can finance 100 percent of the project, half of which will be reimbursed; and
- 3. Certifies that the project is compatible with the land use plans of those jurisdictions immediately surrounding the project; and
- 4. Appoints the City Manager as agent of the city to conduct all negotiations and execute and submit all documents, including, but not limited to, applications, agreements, amendments, payment requests, and compliance with all applicable current state and federal laws which may be necessary for the completion of the grant funded under the Land and Water Conservation Fund program, subject to the review and approval of the City Attorney.
- Directs the Budget Office to appropriate grant funds received for this project to Fund 2176

 LIFE ENRICHMENT CMTE.

IN COUNCIL, OAKLAND, CALIFORNIA,		, 20
PASSED BY THE FOLLOWING VOTE:		
AYES- BRUNNER, CHANG, BROOKS, NADEL PRESIDENT DE LA FUENTE	, REID, WAN, QUAN AN	D
NOES-		
ABSENT-		
ABSTENTION-	ATTEST:	CEDA FLOYD



City Clerk and Clerk of the Council of the City of Oakland, California

				TABLE (DNÉ				_						
			Land a	nd Water Cor	nservatio	on Fund									
			PROPO	SED PROJE	CTS SU	MMARY									
ouncil	Project Name				ない。 大会の情報 できる。	Project	Evaluation C	Criteria							
iou iot	Ability to Master														
		Demonstrate		Community		Plan	O&M	Project	Funding	Funding					
		Land Tenure	Readiness	Support	Benefit	Available	Budgeted	Budget	Available	Gap					
7	66th Avenue Gateway	Yes	High	High	X	X	No	\$5,829,134	\$2,000,000	\$3,829,134					
<u>'</u> 5	Derby Street Mini Park	Yes	High	High	X	X	No	: \$808,141	\$268,000	\$540,141					
<u>5</u>	Lancaster Street Mini Park	Yes	High	High	X	X	No	\$808,141	\$743,000	\$26,254					
5	Crver	Yes	High	High	Х	X	No	\$4,880,700	\$1,450,000	\$5,430,700					
<u>2</u>	Estuary Park	Yes	High	High	X	X	No	\$14,483,972	\$14,480,000	\$3,972					



OBLUCOUNCIL



OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

(New) =Added to list since last update.

Updated April 9, 2004 Public Works Agency, Project Delivery Division

	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
UNF	UNDED OR UNDERFUNDED PROJECTS:		ļ				i	
PARK	RECREATION PROJECTS	A NAME OF STREET	en er er er er er	44404642				
3	25th Street Mini-Park	3. Planning/	TBD	PC, RZH	TBD	\$ 8,500	TBD	TBD
	Repair and renovate closed tot lot in West Oakland	Programming	1				1	
4	Allendale Recreation Center Expansion	5. Inactive	TBD	PC, RZH	\$800,000 -	\$	\$800,000 -	med
'	Add 2,000 sq ft expansion for programming				\$1,000,000		\$1,000,000	
4	Brookdale Recreation Center Storage	5. Inactive	TBD	PC, RZH	\$100,000 -	\$ -	\$100,000 -	none
	Add storage room to community center for needed storage space.		1		\$200,000		\$200,000	
	Carmen Flores Park and Recreation Center	3. Planning /	2004	PC, RZH	TBD	\$ -	QBT	TBD
	Upgrade playing fields to rubberized surfacing.	programming					-	
6	City Stables Master Plan	2. Design	2004	PC, RZH	\$ 1,600,000	\$ 627,810	\$ 972,190	.5 FTE muni buildings
	Renovation of main building, stables, paddock, arena		l					
	Clinton Park Rehabilitate park facilities, amenities, and improve tot lot in densely populated area between International & E. 12th, and 6th and 7th Avenue.	3. Planning / Programming		PC, RZH, MH				
6	Coliseum Garden Park Soccer and Baseball Fields (Oakland Housing Authority) Reconfigure park to include soccer field and baseball diamond	3. Planning/ Programming	2005	PC, RZH, Urban Parks, Soccer & Recreation	Project to be funded by OHA	\$ -	TBD	TBD
	East Oakland Sports Complex Construct a new, major sports complex to be located at Ira Jinkins Park, including	3. Planning/ Programming	TBD	PC, RZH, Urban Parks,	\$ 56,000,000	\$ 13,000,000	\$ 43,000,000	TBD
	swimming and diving pools, spas, locker rooms, concessions, community meeting rooms, playground, teen facilities, daycare, filness center, aerobics and dance studio, climbing wall, etc.			Soccer & Recreation, DD				
	Elmhurst Community Center Design Prepare design for a center to include classrooms, meeting rooms, Head Start facilities. No site yet identified.	5. Inactive	2005	PC, RZH, Urban Parks	\$ 500,000	\$ -	\$ 500,000	high
	Gien Daniels / King Estates Trails Restore & construct new trails in open space area	3. Planning/ Programming	2004	PC, RZH	\$ 150,000	\$ -	\$ 150,000	low
	International Boulevard Beautification	5. Inactive	TBD	PC, RZH,	\$ 40,000	\$ -	\$ 40,000	med
'	Planting of 400 street trees along International Blvd in the Eimhurst District		1	CDBG				
4	Joaquin Miller Master Plan (New)	4. Community / Council Interest	TBD	!	TBD	\$ -	TBD	
4	Joaquin Miller Tralls Trall improvements on high-usage trails near Sunset Trail	3. Planning/ Programming	2004	PC, RZH	\$ 100,000	\$ -	\$ 100,000	none
4	Laurel District Park Acquisition and Development Acquisition and site improvement for a new neighborhood park/playground.	Community / Council Interest	TBD	PC, RZH	\$ 637,000	\$ 250,000	\$ 387,000	\$1,000 for water .25 FTE gardener
3	McClymonds Mint-Park Design & construction of a mint-park in collaboration w/UC Berkeley School of Design.	3. Planning / programming	TBD	PC, RZH, MH	TBD based on scope	\$	TBD	.10 FTE gardener
	Mold abatement at Manzanita Recreation Center Conduct mold assessment.	4. Community /	TBD	PC, RZH, CDBG	\$25,000	\$ -	\$ 25,000	none
	Peralta Hacienda Historic Park	2. Design	2004	PC. RZH.	\$8,300,000 (Phase	\$ 1,500,000	\$ 800,000	high
	Peraita nacientia historic rark Phase III improvement to provide multi-purpose lawn and native plants area, a new community/program facility, new exhibitive play ground, adobe wall, site lighting, pathways, and fruit orchards reflective of the historical significance of the park.			Murray- Hayden, Historical / Cultural	\$2,300,000 Phase	1,000,000	333,000	

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

³ Planning / Programming - Master plan complete

⁴ Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Řemove from list



OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
ALL	Playgrounds - Rubberized Surfacing Replace existing play surfaces with rubberized surfacing material for safety and accessibility. Total cost is for "Priority 1" sites based on determination by ADA compliance program. Highest priority = Morgan Park and Mosswood Park	3. Planning / programming	2004	PC, RZH	\$2,600,000	\$ 148,000.00	\$ 2,452,000	ТВО
3	Raimondi Field Renovale the fields for soccer and baseball activities using synthetic turf and install lights for night use.	3. Planning/ Programming	2004	PC, RZH, MH, Soccer & Recreation	\$ 5,000,000	\$ 200,000	\$ 4,800,000	\$7,500 for water; .25 FTE gardener
6	Rainbow Community Center Computer Lab Create new computer lab at Rainbow Community Center.	Planning/ Programming	2004	PC, RZH	\$ 10,000	\$ -	\$ 10,000	\$7,000 (DSL costs plus supplies)
ALL	Recreation Center Gymnasium Additions Add gymnasiums at 7 recreation centers	5. Inactive		PC, RZH	\$ 14,000,000		\$ 14,000,000	high
ALL	Replace Yot-Lot Equipment Replace deteriorated play equipment at City tot lots. High priority Morgan Plaza Pk. (See fully funded for Lincoln Sq. Pk.)	3. Planning / programming	TBD	PC, RZH	\$500,000	\$ -	\$ 500,000	long-term low increase
AŁL	Resurface Gymnasium Floors Resurface worn out gymnasium floors.	Community / Council Interest	TBD	PC, RZH, CDBG	\$50,000	\$ -	\$ 50,000	none
7	Sheffield Village Community Center Add 1000 sq ft to community center.	5. Inactive	TBD	PC, RZH	\$ 500,000	\$ -	\$ 500,000	med
4	Shepherd Canyon Master Plan (New)	4. Community / Council Interest	TBD					
6,4	Skyline Boutevard Median Trees Replace 450 over-mature Monterey i ine on Skyline Blvd	4. Community / Council Interest	2004	PC, RZH	\$ 500,000	\$ -	\$ 500,000	med
3	Solar Panels for McClymonds & DeFremery Pools Install solar panels.	Community / Council Interest	TBD	PC, RZH	TBD]	TBD	ТВО
2	Splash Pad Park - Phase II Streetscape and pedestrian improvements for area opposite Splashpad Park (Sidewalk & Streetscape work)	2. Design	2004	PC, RZH	\$ 1,000,000	\$ -	\$ 1,000,000	.SFTE gardener; \$7,500 water
3	Wade Johnson Park Renovate existing play equipment; and improve park accessibility to adjacent Cole Elementary School.	3. Planning / programming	TBD	PC, RZH, MH	TBD based on scope	\$ -	TBD	low
	West Oakland Teen Center Construct a new teen center	4. Community / Council Interest	TBD	PC, RZH	TBD	\$ -	TBD	TBD
	RALLIBRARY & MUSEUM PROJECTS California Collections & Research Center Redevelopment of Army Base is forcing move to new location. Accreditation requires improved conditions.	2. Design	2003	Historical / Cultural	\$ 5,500,000		market by the second of the second	covered by existing Operation & Maintenance budget
3	Camron Stanford House Renovate house, including siding repairs, internal wiring and ADA improvements	2. Design	2003	Historical / Cultural	\$ 280,000	\$ 130,000	\$ 150,000	none
7	Dunsmulr House implement master plan, including renovation of Carnage house, estate entrance, and landscaping	3. Planning/ Programming	TBD	PC, RZH, Historical / Cultural	\$ 3,000,000	\$ -	\$ 3,000,000	none
	Main Library Children's Room & Courtyard Create ouldoor courtyard/play area for children as an extension of the Main Library Children's Room and for use by neighborhood children.	3. Planning/ Programming	2005	PC, RZH, Murray- Hayden	\$ 146,000		\$ 146,000	low
2	Main Library Teen Zone Create a "teen zone" on the 2nd floor of the main library.	3. Planning/ Programming	TBD	not eligible for prop 40	\$ 450,000	S -	\$ 450,000	med
7	MLK Freedom Center (phase I) Design museum, classroom and auditorium at MLK Regional Shoreline Park	5. Inactive	TBD	PC, RZH, Historical / Cultural	\$ 1,000,000	S -	\$ 1,000,000	high

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

⁴ Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
2	Museum Health, Safety Accessibility Undertake health, accessibility and safety repairs that could be done less expensively as part of a package.	3. Planning / programming	2004	Historical / Cultural	\$ 329,000	\$ -	\$ 329	000 none
2	Museum Roof Repairs / Waterproofing Repair leaks in building, replace damaged carpets, exhibits and furniture. Grouting, sealing of cracks and re-routing of drains.	3. Planning / programming	2004	Historical / Cultural	\$ 284,240	\$ -		240 none
	People of California Gallery Re-installation of Museum History Gallery to make it more relevant to the current population	3. Planning / programming	2004	Historical / Cultural	\$ 6,500,000	\$		O00 Reduced utilities; .5 FTE curator
CREE!	PROJECTS CINDERCIS SALE OF THE PROPERTY OF THE PROJECT OF THE PROJ	2. Design	2004	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 170,000	\$ 170,000		- none
6	Collseum Slough Restoration-Lion & Arroyo Creek Create trail, enhance recreation between San Leandro Blvd and the Bay at the Coliseum	3. Planning/ Programming	ТВО	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 1,500,000	\$ 500,000	\$ 1,000	000 med
ALL	Creek Habitat Preservation & Restoration Creek projects from Measure DD. Specific project scopes to be determined	3. Planning/ Programming	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	TBD	\$ 5,500,000	TBD	TBD
3	Glen Echo Creek - Richmond, new park Develop access to creek, signage, habital restoration	3. Planning/ Programming	2004	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 380,000	\$ 70,000	\$ 310	000 starting public process
3	Glen Echo Creek restoration at Mosswood Park Daylight & restore 600 ft of creek	4. Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 1,250,000	\$ -	\$ 1,250	000 low
3	Gien Echo Creek Restoration at Oak Gien Park Undertake habital restoration	Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 400,000	\$ 300,000	\$ 100	000 none
4	Horseshoe Creek/Leona Heights Park Redwood Road and Merritt College) Daylight and restore creek at park (project is linked to York Trail project).	Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 980,000	\$ -	\$ 980	000 low
6	Lion Creek - Coliseum Gardens Undertake creek restoration work at OHA site as part of Coliseum Gardens park project, which is tied to HOPE VI.	2. Design	2004	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 1,500,000	\$500,000-\$1 m	\$ 1,000	000 \$3,000 water; .5 FTE
4	Palo Seco Creek Daylighting in Joaquin Miller Park Daylight 1,000 ft of streambed & restore creek	5. Inactive	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 890,000		\$ 890	000 med
7	San Leandro Creek Restoration Restore creek and implement public access plan in area between 98th & Hegenberger	4. Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 200,000	\$ -	\$ 200	000 low

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

^{4.} Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING TABLE 2

(New) =Added to list since last update.

Updated April 9, 2004 Public Works Agency, Project Delivery Division

Dist	Project Name	Current Status Year to Constru	Year to Construct	Eligibility for State, Local or Other Funding	Estim Proj	Estimated Total Project Cost	Funds Currently Available	ntly	Gap	Lov Mec Hig	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000	
4	Sausal Creek / Baaconsfleid Open Space Remove broken, faling culvert, recreate channel, restore native vegetation and habitat	4. Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	en	320,000	es.	,		320,000 none	91	
4	Shepherd Creek In Shepherd Canyon Park Restore creek channel & riparian habitat	4. Community / Council Interest	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	s	000'089	ss.	,	000,000	000 000		-
2,3		2. Design	TBD		\$	47,250,000	\$ 45,000	000'0	2,250,0	000 TBI	\$ 47,250,000 \$ 45,000,000 \$ 2,250,000 TBD	(25)
	12th Street will be redesigned into a tree-lined boulevard with signalized intersections and crosswalks and a landscaped median. The redesign would create significant new parkland at the south end of Lake Mertit Park, remove unsafe and unsightly pedestrian turnels, provide safer and continuous access for pedestrians and bicyclists along the perimeter of Lake Mertit, and improved access for pedestrians and bicyclists along the perimeter of Lake Mertit, and improved access between the Kaiser Convention Center and Laney College. Removal of the Lake Mertit Channel culvert at 12th Street will provide an open-water bridged connection, and improve water flow, between the Lake habital.											
2	Botanical Garden Center Botanical Garden Center Improve the visibility of botanical displays at the Garden Center and collections by extending theme groupings outside of the fenced permeter. The fence itself would be improved to make it more park friendly while providing needed security. Other theme plantings will augment existing planting. Botanical displays will be organized by geography or bioregion. The theme of California appropriate, California native, and Bay Area natives will be integrated into certain areas.	3. Programming / planning	180	PC, RZH, Coastal Conservancy, Prop 50	₩	4,050,000	69	1	\$ 4,050,0d0	000 TBD		
0	Central Irrigation Replace irrigation water supply lines, improve drainage system and implement new monitoring and control system to save water and decrease the need for monitoring by Park staff.	2. Design	TBD	go	es.	50,000	s	,	\$ 50,0		Q	
2	Cleveland Cascade Renovation	3. Programming / planning	TBD	00	69	1,050,000	s	'	\$ 1,050,000		a	
7	Daylight Pleasant Valley Creek Uncover or partially divert creek to surface, from MacArthur Blvd to the Pergola. Construct pedestrian bridges to connect Grand Avenue to the park interior.	3 Programming planning	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	ь	780,000	ss		\$ 780,000	000 TBD	٥	
0	Eastlake Park Renovation Renovation of eastern park area including shoreline path, open lawns, irrigation and planting.	3. Programming / planning	TBD	PC, RZH, Coastal Conservancy, Prop 50	ь		us		\$ 2,785,000	D00 TBD	۵	
2	El Embarcadero Reconfiguration Renovations to trail along the sidewalk on Embarcadero, including signage and lighting.	2. Design	T8D	PC, RZH, Coastal Conservancy, Prop 50, DD	₩.	2,120,000	\$ 2,00	2,000,000	\$ 120,000	000 TBD	٩	1

Construction - Construction in progress
 Design - Construction specs in progress
 Planning / Programming - Master plan complete
 Community / Council Interest - Preliminary discussions with stakeholders.
 Inactive - Remove from list

<u>TABLE 2</u>

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004
Public Works Agency, Project Delivery Division

								-		design concept is to create a unitied sidewalk to connect the two and lighting. artistic features and common elements auch a street fumiliare and lighting.	
										artistic features and common elements such a street fumiture and lighting.	
							1				
Q8T	000,078,5	\$	·	\$	000,078,2	\$	PC RZH	G8T	3. Programming	Junior Center of Arts & Sciences	7
							Coastal		gainasiq \	New facility to accommodate the JCAS program.	_ [
							Conservancy, Prop 50]	
	OST		000,878	\$	Q8T		PC, RZH,	500₹	1. Construction	Lake Merritt Docks	Z
				_			Coastal		l	Renovate Lake Merritt docks at 17th & Lakeside, East 18th Street, and the Lake Merritt	_ [
:							Conservancy,			Hotel Pier	
	000 300 0		-		2035000	\$	00,08 gor9	701	S Promonomy 6	Average Landon Control and Landon Alexander	
og i	2,035,000	\$	_	ě	2,035,000		PC, RZH, DD	Q8T	3, Programming / planning	Lake Merritt Garden Center Landscape Increase vegetation, including trellises, arbors and demonstration gardens.	г
						<u>=</u>	1 33				
180	1,400,000	\$	-		1,400,000	\$	00		2. Design	Lake Merritt Gateways	2
nai	2,000,000	\$		•	2,000,000	\$	PC, RZH,	08T	3. Programming V planning	Lake Mertitt McElroy Fountains Renovate fountain, pump house, lighting, pathways, planting and irrigation	7
							Conservancy,		e	James Command of Command Strong Command Strong Command	
							Prop 50				
081	000,817	\$	000,000,£	\$	3,715,000	\$	PC, RZH,	Q8T	Z. Design	Lake Merritt Retaining Walls	7
					j		Coastal Conservancy,			Repair or replace over 2 miles of retaining walls surrounding Lake Merrilt. Currently, many of the retaining walls are cracking, spalling, tilting, eroding, settling and, thus, in	. 1
							Prop 50, DD			generally poor condition, and funds are needed to reconstruct or strengthen	
					1					foundations, provide shoring to brace walls, install proper drainage measures around	
										the walls to prevent erosion, and/or to patch and restore wall surfaces	
	000 332 1	<u> </u>		•	000 332 1		HZa Ja	Uai	Priorespoin E	asing Marrist Potator Matrice Center/Bowling Chibbonice	
nai	1,755,000	\$	<u>[</u>	\$	000,887,1	\$	PC, RZH,	OBT	3. Programming V planning	Lake Merritt Rotary Nature Center/Bowling Clubhouse restoration work includes New signage and upgrading of restrooms. Bowling clubhouse restoration work includes	z
							Conservancy,		l <u>.</u> .	roof overhangs, storage areas, fencing, lighting, planting & irrigation.	
							Prop 50				
OBT	000,001,1	\$	000,008,4	\$	5,600,000	\$	Coastal	OBT	S. Design		
							Conservancy, Prop 50, DD			Install storm water runoff filters around Lake Merritt to filter the 12 largest, most polluting outfalls; Improve Lake Merrit's water quality by installing trash barriers and aeration	
										foundains, implementing a goose management plan, retrofitting storm drain inlets, and	
										implementing other actions to reduce water pollution; and Improve Lake Merriti's water	
										quality by installing trash barriers and aeration fountains, implementing a goose	
										management plan, retrofitting storm drain inlets, and implementing other actions to reduce water pollution	i

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

^{4.} Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004
Public Works Agency, Project Delivery Division

1			1		ļ		Prop 50				I
i					İ		Conservancy,			furnishings, hardscape, lighting, planting and irrigation	
			ì				Coastal		Guiuuejd /		
O8T	000,068	\$	6,500,000	\$	000,06£,8	\$	PC, RZH,	GBT	3. Programming	Snow Park Expansion	7
					_					sasn	
							Prop 50, DD			accommodate recreational programs, boat storage, meeting rooms and other public	1
							Conservancy,			improvements would be made to the parking lot and landscaping. The building would	
							Coastal			The Lake Merritt Sailboat House would be renovated to reveal its historic character, and	l
l na i	2,425,000	\$	5,000,000	Q.	000,254,7	\$	PC, RZH,	Q8T	2. Design	Sailboat House Renovation	7
	000,000,05				\$26,000,000		00	G8T	2. Design	Relocate Alameda County Flood control structure from 7th to 12th	
Gai	000 000 30		 		000 000 963		. 00	GBT	prise(1 C	ditt of dit most equipment legical control eternets are plant	L
			1				ļ i				l
			ł	_	l		[[goinnelg \	Create civic plaza for gatherings or public events.	
GAT	1,205,000	\$	-		000,205,1	\$_	00	OBT	3. Programming	Pass of the Street	2
							[[gninnsiq	Extend necklace of lights along new shoreline park.	
081	000,021	\$	-	\$	120,000	\$	aal	GBT	3. Programming /	Meckiace of Lights	7
									•		T
i					l					HOMBICO DIO CHIESTORIO	
1			i							spoteline circulation	
										irrigation would be improved, and the parking lot would be redesigned to improve	
										public walkway, the arches would be reopened to allow for boat storage, landscape and	1
							QQ ,02 qor9			meeting half) rather than City offices. The building's verands would be reopened as a	
							Conservancy,			a new program to accommodate public uses (such as boat storage, a restaurant and a	
		_			1		Coastal			Restore the Municipal Boathouse (1520 Lakeside Avenue) to its original condition, with	
G8T	1,735,000	\$	000,002,8	\$	000,255,8	\$	PC, RZH,	Q8T	2. Design	Municipal Boathouse Renovation	7
							1		Council Interest		
CIBIT	000,086,1	\$	-	\$	000,039,1	\$	00	Q8T	4. Community /	Lakeview Library Renovations	7
}											
							l i			directional signs, public an, interpretive signs, historic markers and informalional klosks.	1
							Prop 50, DD			street furnishings such as drinking fountains and trash and recycling receptacles,	
							Conservancy,			ventilated and maintained; adaptive reuse of miscellaneous buildings; and installation of	
	i						Coastal			Lake Merritt system-wide renovation of restrooms to be adequately clean, lighted,	
ngu	ZS6'S69'6	¢	£40,40£,8	æ	000,000,81	\$	PC, RZH,	O8T	Z. Design	Lakeside Park Systemwide Improvements	
	230 303 0		C70 700 3		000 000 81		•	001	noined C		
							Prop 50			onefi	1
							Conservancy,			indgallon.	1
		_	l		l		Soastal		gninnsiq \	Redesign of sailboat parking lot, basic planting, sidewalks, crosswalks, planting and	
OST			000,000,4		000,008,8	\$	PC, RZH,	GBT	3. Programming	Lakeside Park Entrance / Bellevue Ave	2
OBT	000,027	. \$		\$	000,027	\$	PC, RZH, DD	GBT	Z. Design	Lakeshore Pergola	7
										visitors.	l
										retuge incorporating sustainable principles for wildlife and educational displays for	
			[public art element and interpretive signage. Revitalize the fresh water pond at the	I
							I HOUSE ISSUED				l
			t				Conservation			to expand an ecological zone into the park. Implement a demonstration welland with a	l
							161/deH			spanning the playground out of the intensively used refuge area. Use native planting	l
							Prop 50, DD,			sparingly near the street for sitting and walking. The proposal could require the	
							Conservancy,			main path would be set back from the edge appropriately. Lawn would be used	
		_			L		Coastal			Create a naturalized water edge zone along Bellevue NE from the Rotary Center. The	
	000,280,T	\$	-	\$	000,280,7	\$	PC, RZH,	GBT	Z. Design	Lake Mertit Wetlands/Ecology Zone	.5
High = more than \$15,000							Funding				l
000,21\$ o1 000,2\$ - baM							or Other				l
000,6\$ nsd1 ssed = wod			eldelisvA	f	oject Cost	ld	State, Local	Construct			l
Add'l O & M per yr:	qsə		ids Currently	un∃	inated Total	123	Eligibility for	Year to	Current Status	9тојес(Изте	1sid
								· · · · · · · · · · · · · · · · · · ·			

^{1.} Construction - Construction in progress

² Design - Construction specs in progress

³ Planning / Programming - Master plan complete

^{4.} Community / Council Interest - Preliminary discussions with stakeholders.

⁵ Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004 Public Works Agency, Project Delivery Division

	+			·	+				
1								gridhe ade lighting	:
1					l .			will include a concrete path and addition of unifying elements such as standardized	
1								This section of trail runs through a functioning marina-line British Manne. Development	
180	1,98,8	S	000'081\$	\$138,864	aa	Q8T	Z. Design	British Marine	
		Ť		750 0074			2 Docioo		
1	[1	[ĺ	ſ	υecesasιλ	
	i			1				benches and trash receptacles with existing trail segments. Shoretine stabilization as	
1				1			Programming	Incorporation of waterfront signage, lighting standard, and site furniture including	1
C81	∠9€'9€	\$	000,012\$	Z96,848,	PC, RZH, DD	G8T	3. Planning/	Alice to Estuary Park	7
					**				1
								sbnelds to the marshands	
								further delineate the site. Lighting would be minimal at this location in order to reduce	
!								along the street frontage will reinforce the gateway connection and vertical markers will	1
!					Conservation			connection between neighborhoods and the waterfront. A linear arrangement of trees	ı
			ļ		tetideH			66th Avenue would serve as a major galeway to the waterfront and provides a visible	d .
Q8T	\$61,628,E	\$	000'000'Z\$	451,6S8,28,	PC, RZH, DD	200¢	C. Design	Beth Avenue Gateway	
					/.20 00				-
	1			!			B	signage and lighting.	
							grimmsigoi9	Minor upgrades to the paving and incorporation of standardized trail elements such as	
	876,81		000'002\$	876,815	PC, RZH, DD	OBT	3. Planning/		
	74 C				44 6 45 4 5			ERONT PROJECTS	WATER
)								[
							eninnsiq /		I
l ggul	000,888	\$	_	ong'oond					1
Oat	000 888	->	- \$	000,888\$	aa		3. Programming	Union Pacific - Right of Way	g
									l
							6ujuvejd /		l
Q8T	000,000,8	\$	- \$	000'000'9\$	aa	GBT	3. Programming	Underground sewer and gas lines	3
1									┯
							٠		
951	000'000'0	_					Bujuuejd /		l
GBT	000,000,8	\$	- \$	000,000,6	aa	₫8T	3. Programming	Replace Abandoned Railroad Bridge	ε
1							Į.		1
1					į i		Sujuueld /	Improve water flow from Estuary to Lake, provide boatpedestrian access.	ł
I tab	000,000,8	\$	- \$	000'000'8\$	og,	OST	Programming 8	Remove Culverts @ 10th Street and Replace w/ Arched Bridge	
				440 444 44					<u> </u>
					!				l
					;		gninnelq \		[
GaT	000,009	\$	- \$	\$600,000	aa	GBT	3. Programming	088 atsizrajni is inematada ezioM	ε
					Prop 50, DD			· · · · · · · · · · · · · · · · · · ·	
					Conservancy,		i		
,					Coastal		6ujuuejd /		
l naı	000,000,11	e	- \$	000,000,116		aa.		NIR LIGHTEN AND A	ا ہا
† Oar	000,000,11			000,000,11\$	РС, RZH,	18D	3. Programming	Develop Channel Park	ε
					Prop 50				
1				ļ	Conservancy,				
					Coastal		ճսյսս ខ յժ /		
I dari	3,700,000	\$	- \$	\$3,700,000	PC, RZH,	GBT	3. Programming	Develop 4.4 acre park along the Channel	ε
								77.77.00	<u>*</u>
001	10,000,000			800'000'0' *	an umus.	ac.	Council Interest	econor analog unitrope control to affinist autob to the	ا ہا
Cati	000 000 01	3	- \$	000'000'01\$	РС, ВХН, DD	O8T	4. Community /	Alter Union Pacific Bridge to Provide Pedestrian Bicycle Access	
								NERRITT TO ESTURBY CONNECTION	LAKE A
								Park.	
								physical and visual, to penmeter parks such as Pine Knoll Park, Snow Park and Alhol	
								multi-use path and bike lanes along Lake Merritt, and would improve connections, both	
1			!	!				Drive and Lakeshore Avenues. The street redesigns would allow the creation of a wide	
1					<u> </u>			Widen the borders of Lake Metrill Park to increase parkland by redesigning Lakeside	!
T GBT	000,006,1	\$	000'009'8 \$	000,008,6 \$	aa	08T	Z. Design	Widen Lake Mertitt Park Borders	7
									1
000,čf\$ nsdt srom = dgiH		- 1	i	'	- Buipun ₋ յ			l l	l i
Med - \$5,000 to \$15,000		l							
					or Other				l '
			OLO DIDAY	1000 100601					
Low = Less than \$5,000	4		9IdelisvA	Project Cost	State, Local	Construct		_	
Add'i O & M per yr: Low = Less than \$5,000	deə		Ylnemus Currently Available	Estimated Total Project Cost	Eligibility for State, Local	_	Surrent Status	Project Name	1sia

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

⁴ Community / Council Interest - Preliminary discussions with stakeholders

⁵ Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
2	Brooklyn Basin / Marine Max One of the few vacant sites along the waterfront, Brooklyn Basin provides an opportunity for a visual connection to the water from the freeway and adjacent neighborhoods and opportunity for limited commercial development combined with welland restoration and shoreline access.	2. Design	TBD	PC, RZH, DD, Habitat Conservation	\$3,531,991	\$3,300,000	\$ 231,991	TBO
2	Brooklyn Basin to Embarcadero Cove Minimal upgrades to the existing trail and incorporation of standardized signage and lighting.	3. Planning/ Programming	TBD	PC, RZH, DD	\$254,847	\$235,000	\$ 19,847	TBD
5	ConAgra (to Kennedy) The trail is proposed to connect to the existing pier in front of the ConAgra site, which will have trestles added to it. The pier would then link to an existing on-land public access easement adjacent to Con Agra connecting to Kennedy Street and onto the Park Street Bridge. Handrails and guardrails would be added to the pier and standardized trail elements incorporated.	3. Planning/ Programming	TBD	PC, RZH, DD	\$2,304,669	\$2,100,000	\$ 204,669	TBD
	Cryer Site Proposed as Phase It of Union Point Park, the existing building is seen as being converted for community uses. Other improvements would include restoration of a sandy beach along with some of the piers. The site will be landscaped and include parking adjacent to the building.	3. Planning / Programming	TBD	PC, RZH, Recreational Trails, DD	\$6,880,700	\$1,450,000	\$ 5,430,700	ТВО
5	Derby Street Park There are three streets between park Street Bridge and Fruitvale Bridge that terminate at the waterfront - Peterson, Derby, and Lancaster Streets. These streets are ideal locations for pocket parks, providing observation areas along the waterfront. Derby Street park is designed to accommodate the need for truck loading and unloading, Cal Crew access to the waterfront and open space.	3. Planning/ Programming	TBD	PC, RZH, DD	\$808,141	\$268,000	\$ 540,141	TBD
7	East Bay Municipal Utility District/ East Bay Regional Park District The regional park district currently leases this site from EBMUD for parkland. The park land functions as an extension of the Martin Luther King Regional Shoreline and provides for a shoreline trail to connect with the City's sport fields at Oakport Park. The district would like to permanently secure the property through acquisition. The City would like to see expansion of active recreational opportunities in this area to complement the three soccer fields currently in use at Oakport Park.	3. Planning / Programming	TBD	PC, RZH, DD, Soccer and Recreation	See Oakport Park	\$ -	See Oakport Park	TBD
7	East Bay Regional Park District - Oakland Strokes The East Bay Regional Parks District is working with Oakland Strokes to develop a facility at this location. Improvements will include installation of a shoreline trail as a part of the project.	3. Planning / Programming	TBD	N/A	N/A	N/A	N/A	ТВО
	East Bay Regional Park District - Overlook Park The East Bay Regional Parks District owns this parcel and has proposed a park development at this location, taking advantage of the great views and connections to the water. Lighting would be minimal in this area in order to reduce impacts to the wetland species.	3. Planning / Programming	TBD	N/A	\$8,000,144		\$ 8,000,144	
2	Embarcadero (along the Street) Minimal upgrades to the existing trail and incorporation of standardized signage and lighting	3. Planning/ Programming	TBD	PC, RZH, DD	\$138,864	\$125,000	\$ 13,864	TBD
3.56.7	Environmental Remediation	2. Design	TBD	DD	\$1,200,000	\$ -	\$ 1,200,000	TBD

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

^{4.} Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

(New) =Added to list since last update.

Updated April 9, 2004 Public Works Agency, Project Delivery Division

Dist	Project Name	Current Status Year to	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'i O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
m	Estuary Park Two alternatives are being explored for this site. Alternative A addresses the site as it currently exists. Alternalive B assumes acquisition of the Cash and Carry Warehouse from the Port of Oakland to enlarge the open space from the existing 5 acres to 14 acres. Both alternatives reshape the shoreline, provide access along the water's edge and redesign parking to provide for additional landscape areas and a green edge.	2. Design	7BD	PC, RZH, DD	\$14,483,972	\$14,480,000	3,972	TBD
2	Estuary Park/ Lake Merritt Channel Bridge	3, Planning/ Programming	TBD	PC, RZH, DD	\$3,000,000	0\$	3,000,000	ТВО
s .	Fruitvate Bridge Two attennatives are proposed for the trail connector at the Fruitvate Bridge. The first option considers a floating connection over the water. This option would introduce rramps leading to a floating pier under the bridge connecting back via a ramp to the other side. Alternative B assumes an algrade connection across the bridge Ramps would be included to bridge the 4 foot difference in grade between the trail elevation and the elevation at the bridge. This alternative includes alterations to existing traffic signals. Alternative A is recommended by the design team as it avoids conflicts with the railroad bridge fencing and equipment	2. Design	TBD	00	\$1,522,532	\$1,400,000	\$ 122,532	TBD
w	Frultvale to Alameda Avenue This segment of trail extends between the Fruitvale Bridge and Alameda Avenue. It will include the installation of 800 feet of standard concrete trail along with landscaping and standardized signage and lighting.	2. Design	TBD	PC, RZH, DD	\$214,797	\$200,000	\$ 14,797	TBD
~	Gallagher & Burke and Hansen Aggregate The segment of trail adjacent to the Gallagner & Burke aggregate plant is proposed to be concrete pler supported walkway. Because the facility uses water access for delivery of materials, there is a cost associated with providing a secure overhead conveyor system that would allow for materials to be transferred from the barges to the site while allowing for shorefine trail access. The trail will incorporate associated amenities such as standardized lighting and signage.	2. Design	TB0	PC. RZH, DD	\$1,876,873	\$1,650,000	\$ 226,873	ТВО
~	Gateway Markers An Archimedes column is proposed as a mechanism for way finding and to provide visual markers along the length of the trail. These markers would be located both along visual markers and and a maler's edge to provide visual connections to the waterfront. Fourteen locations which mark existing stream and creeks connections as they join the estuary and key street gateway/staging areas have been identified as appropriate locations for the markers.	3. Planning / Programming	TBD	QQ	\$2,761,500	49	\$ 2,761,500	TBD
7	Harbor Master's Office Removal of an existing fence, installation of a standard 12 foot wide concrete path and incorporation of standardized signage and lighting	3. Planning/ Programming	TBD TBD	PC, RZH, DO	\$46,348	\$43,000	3,348	TBD
	High Street Bridge Iwo alternatives are proposed for the trail connector at the High Street Bridge. The first opion considers a floating connecton over the water. The opton would introduce ramps leading to a floating pier under the bridge connecting back via a ramp to the other side. The second option is an at-grade standard concrete trail connection at the bridge. This option would require modification of existing traffic signals. Standardized lighting and signage would be incorporated into the project design	2. Design	180	00	\$1,463,515	\$1,300,000	\$ 163,515 TBD	TBD

Construction - Construction in progress
 Design - Construction specs in progress
 Planning / Programming - Master plan complete
 Community / Council Interest - Preliminary discussions with stakeholders.
 Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004 Pivision Public Works Agency, Project Delivery Division

G8T δεε, γρ G8T 575,08	D61'6 \$	- \$		Necrestion			railroad right of way between the park and EBMUD. The existing parking tof would be expanded to include additional parking required for expanded active recreation. Improvements will include installation of a shoreline trail as a part of the project.	
GBT №66,7₩			272,001,9\$	PC, RZH, DD, Soccer and	авт). Planning / Programming	Oakport Park This parcel has three existing soccer fields that are extensively used. The project proposes modifying access to the site from an easement through EBMUD property to GBIh Avenue. A new roadway would then be provided to the site along the existing	L
	<u>/</u> t \$	000'085\$	\$55,7 53 \$	ьс' вхн' рр	Q8T .	ngisaG .S	Oskland Women's Museum The Irail would run behind the Women's Museum and will include a cantilevered walkway to provide a 12 foot wide Irail that is adequately separated from the museum building. The trail would include standardised signage, lighting and fumiture elements.	S
Q9T		000'000'01\$		PC, RZH, DD	081	3. Planning) Programming	Oak to Winth Two public open spaces and a public trail system along the shoreline is proposed for this section of waterfront. The site is currently being considered as a part of a larger development partner. Final development partner, Final configuration of open spaces and project scope will be determined as conditions of approval.	2
	1		Α/N	рс, яхн, рр	авт	4. Council Interest	Mini Storage A proposed mini storage project has been approved by BCDC and the City of Oakland. The project, as proposed, includes a thirtly foot landscaped selback. The selback will incorporate the trail and associated amenities such as standardized lighting and signage.	g .
Q81 \$12,05		000'01/2\$	p12,075 \$	PC, RZH, DD	08T	npisəO S	Livingstor Pier The pier is a trirently leased by the Port of Oakland to Vortex Diving. As a long term option, the building could potentially be used for recreational/retail uses that relate to the proposed skateboard park on the adjacent site. Development would incorporate standardized signage and lighting.	7
56,254 TBD		000,051&	\$126,254	РС, RZH, DD	Q8T	4. Community \ Council Interest	associated trail landscaping, standardized signage and lighting.	Ş
GAT far, 2	99 \$	000'672 \$	151,808\$	PC, RZH, DD	gar.	2. Design	Lancaster Street Park There are three streets between Park Street Bridge and Fruitvale Bridge that terminate at the waterfront - Peterson, Derby, and Lancaster Streets. These streets are ideal locations for pocket parks, providing observation areas slong the waterfront.	S
			Q8T	ьс, яхн, ор	QBT	3. Planning/ Programming	Kennedy St to Park St. (sidewalk) The trail would run along the sidewalk of Kennedy Street and incorporate standardized lighting and signage to identify it a s a part of the trail	S
аөт с	Q81	- \$	qar	PC, RZH, DD	авт		Kennedy 5t to Park St. (embankment) in addition to the short term addition of a trail along the sidewalk on Kennedy Street, this streich would include shorteline access. A pile supported metal boardwalk would be constructed, extending the pier along the ConAgra arte and link to the Park Street Bridge	ç
	Q81 Q81	- \$	18D	PC, RZH, DD	08T 08T	S. Design 3. Planning/ Programming	increase Trail Width to 20' Jack London Square - Clay Street to Alice Street Incorporation of waterfront signage, lighting standard, and site furniture including benches and trash receptactes with existing trail segments	E '9'9'E''.
Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000	deg	Funds Currently Available	Estimated Total Project Cost	Eligibility for State, Local or Other Funding	Construct	Suital Status	Project Name	Dist

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

^{3.} Planning / Programming - Master plan complete

^{4.} Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

<u>S BJBAT</u>

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004
Public Works Agency, Project Delivery Division

(New) =Added to list since last update.

OBT	916'342	\$	- \$	946,819,845	aa	08T). Planning /	Tidewater Avenue Connection	9
Q8T	081,872,	ւ s	- \$	081,875,12	PC, RZH, 00, Urban Parks, Healthy Communities	Q8T	3. Planning/ Programming		z
O8T	Α/V	ļ	- \$	Α/N	PC, RZH, DD, Recreational Trails	Q81	3. Planning/ Programming		ç
ОЭТ	126,333	s	000,014,1\$	Z66,868,1 \$	aa	QaT	2. Design	Plet 29 Restaurant The Pier 29 Restaurant is built right to the edge of the waterfront and does not provide from to incorporate a trail connection on land. There are several options on this site. One option is to acquire the site and incorporate the trail along the water's edge. Another alternative is to rebuild the restaurant closer to the street allowing for trail access along the water's edge.	S
091			000'95\$	£66'Z00'Z\$	aa	GaT	S. Design	Park Street Triangle The Park Street Intangle currently includes 7-11 and Miko's Family Restaurant. The site is a virtual gateway to the waterfront for travelers along 23rd Avenue and Park Street Bridge and is a lerminus for brigdists along the Embarcadero. The site is located midpoint between the Itail connecting Jack London Square and the MLK Regional Choreline and can serve as a starting point for a journey along the waterfront. A Shoreline and can serve as a starting point for sourcey along the waterfront. A comprehensive traffic study of the area would be required to provide final alternatives for this site.	g
0 91	690,Ch1	\$	000,024,1 2	690,666,1\$	ga	авт	2. Design	Park Street Bridge Two alternatives are proposed for the trait connector at the Park Street Bridge. The first option considers a floating connection over the water. The option would introduce tamps leading to a floating port under the bridge connecting back vira a ramp to the other side. The second option is an at-grade standard concrete trait connection at the bridge. This option would require modification of existing traffic signals.	ç
GBT	Z99'901	\$	000'000'1\$	\$35,801,1 \$	םם 'אצא' טם	08T	3. Planning/ Programming		2
M & O d'bbA Mes = Less than \$5,000 Des - 55,000 to \$15,000 High = more than \$15,000	deg)	Funds Currently Available	Istimated Total Project Cost	Eligibility for State, Local or Other Funding	Year to Construct	Current Status	Ргојест Изте	taiQ

Programming

¹ Construction - Construction in progress

² Design - Construction specs in progress

³ Planning / Programming - Master plan complete

⁴ Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
5	U.S. Audio to Mini-storage This Irrail segment between U.S. Audio and the proposed High Street Storage facility will be completed by the property owner per a condition of approval by BCDC, which requires a trail connection	4. Community / Council Interest	TBD	PC, RZH, DD	N/A	N/A		TBD
·	U.S. Audio The existing U.S. Audio building extends to the top of the bank. Any segment of trait in front of the building will need to be pier supported and cantilevered. It will include standardized lighting and signage.	3. Planning / Programming	TBD	PC, RZH, DD	\$1,862,040	\$1,710,000		ТВО
	Village at Embarcadero Cove Minimal upgrades to the existing trail and incorporation of standardized signage and lighting.	3. Planning/ Programming	TBD	PC, RZH, DD	\$57,755	\$54,000		
ACOU	SITION PROJECTS		Time to		And the second	The second second	Property and Person	
1	Caldecott Park Project Purchase parcel behind Caldecott Tunnel	5. Inactive	TBD	PC, RZH	TBD	TBD	CBT	low
1,3,5,7	Oakland Land Trust Properties Purchase properties at 5720 Ayala; 600 Martin SI; 2809 E. 9th SI; 2130-2134 35th Ave; 10733-10745 Pippin; 1462 12th SI.	5. Inactive	TBD	PC, RZH	TBO	TBD	TBD	TBD
	Open Space Acquisition Actively seek out and acquire open space	4. Community / Council Interest	TBD	PC, RZH	TBD	N/A	N/A	low
	Peralta Creek Acquisition & Restoration - Butters Land Trust Acquire land, remove ivy and replant	2. Design	2004	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 1,400,000	\$ 310,000	\$ 1,090,000	volunteer maintained, 3 lots donated,
1	Temescal Creek Restoration Restore riparian area at N Oak sports fields, SE of 13/24 interchange. See Caldecott Park project	3. Planning/ Programming	TBD	PC, RZH, Coastal Conservancy, Prop 50, DD	\$ 430,000	\$ -	\$ 430,000	low
3	W.Grand/Telegraph/27th/Northgate Purchase land to create park on lot owned by BART.	4. Community / Council Interest	TBD	PC, RZH	TBD	\$ -	TBD	low
4	York Trail Purchase parcel connecting EBRPD lands to the Leona Lodge	4. Community / Council Interest	ТВD	PC, RZH	TBD	\$ -		low

^{1.} Construction - Construction in progress

^{2.} Design - Construction specs in progress

Planning / Programming - Master plan complete
 Community / Council Interest - Preliminary discussions with stakeholders.

^{5.} Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available		Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
FULI	Y-FUNDED PROJECTS AS OF PREVIOUS COUNCIL RE	PORT DAT	E OF OC	Г. 21, 2003:					
	Arroyo Vlejo Creek, Oakland Zoo Undertake creek restoration for bank stabilization, habitat improvement and instructional resource enhancement	2. Design	2004	Fully funded	\$ 964,500	\$ 964,500	\$	-	none (Zoo to maintain)
2	Bella Vista Park landscape, install new tot lot, imigation system	2. Design	2004	Fully funded	\$ 1,600,000			•	med
4	Castle Canyon Purchase 10 acres of creekside property	Acquisition in Progress	N/A	Fully funded	\$ 1,000,000		•	•	med
4	Chabot Space & Science Exhibits Acquire artifacts commemorating California's "place in Space."	Planning/ Programming	2004	Fully funded	\$ 1,500,000			-	none
4	Dimond Park, Sausal Creek Repair eroded areas & daylight culverted sections, expand fish habitat and migration corridor	3. Planning/ Programming	2005	Fully funded	\$ 1,200,000	\$ 1,200,000	\$	•	.25 FTE gardener
4	Dimond Recreation Center Deck Repair Replace elevated, dry-rot damaged deck and supports at the recreation center. Health & Safety issue.	2. Design	2004	Fully funded	\$ 500,000			-	none
7	Dunsmulr House Electrical Repair Repair and update wiring in Dunsmuir House. Health & safety issue.	3. Planning/ Programming	2004	Fully funded	\$ 70,000			-	none
3	Estuary Park (BCDC Requirements) Complete required work for Bay Conservation and Development (BCDC) Commission permit for Jack London Aquatic Center (JLAC).	2. Design	2004	Fully funded	\$200,000	\$ 200,000,00	\$	-	TBD
3	Glen Echo Creek Restoration (Glen Echo Park) Restore creek habilat at park.	complete	2004	Fully funded	\$ 480,000	\$ 480,000	\$	-	low
6	Greenman Field Improvements Project includes new play area for children, ballfield improvements, and soundproof wall.	2. Design	2004	Fully funded	\$ 1,600,000	\$ 1,600,000	S	-	\$7,500 for water; .25 FTE gardener; .25 FTE muni buildings
2	Lawn Bowling Roof Repair roof damaged by falling tree limb. Safety / Health issue.	2. Design	2004	Fully funded	\$150,000	\$ 150,000	\$	-	none
2	Lincoin Square Replace Tot-Lot Equipment Replace deteriorated play equipment at City tot lots.	3. Planning / programming	2005	Fully funded	\$500,000	\$ 500,000.00	\$	•	long-term low increase
2	Live Oak Pool Deck Repair Repair extensive broken tiles over entire pool deck area. Safety & health issue	3. Planning / Programming	2004	Fully funded	\$550,000	\$ 550,000.00	\$	-	none
1	Martin Luther King Jr. Plaza Park Construct a new park adjacent to a new housing development in N. Oakland. Scope includes new play equipment, pathway, landscaping, seating, etc.	1. Construction	2004	Fully funded	\$ 600,000	\$ 600,000	\$	-	\$7500 for water; .25 FTE gardener
4	Montclair Recreation Center Upgrade Lipdale facility and make ADA compliant	2. Design	2005	Fully funded	\$ 500,000	\$ 500,000	\$	-	low
3	Moss House Renovation Repair roof and basic infrastructure, internal wiring, etc.	3. Planning/ Programming	2005	Fully funded	\$ 92,000	\$ 92,000	\$	-	none
5	Peralta Creek Restoration at Cesar Chavez Park Daylight 700 ft of creek and add trails	1. Construction	2004	Fully funded	\$ 500,000	\$ 500,000	\$	-	med
6,1,7,3	Recreation Center Fire Alarms Repair and replace fire alarms in Tassafaronga, Bushrod, Ira Jinkins and Poplar Recreation Centers Health & safety issue.	2. Design	2004	Fully funded	\$ 30,000	\$ 30,000	S	-	none
1 1	Rockridge Greenbelt Phase II Improve Greenbelt at Temescal Creek to provide play equipment, pathway, seating, etc.	2. Design	2004	Fully funded	\$ 716,503	\$ 716,503	\$	-	\$7500 for water; .25 FTE gardener
7	Sobrante Park Restroom Demolilion of restroom	Completed	2002	Fully funded	\$ 200,000	\$ 200,000	\$	-	none

^{1.} Construction - Construction in progress

² Design - Construction specs in progress

³ Planning / Programming - Master plan complete

⁴ Community / Council Interest - Preliminary discussions with stakeholders.

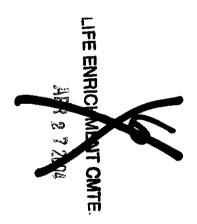
⁵ Inactive - Remove from list

OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECT LIST FROM 10/21/03 COUNCIL MEETING

Updated April 9, 2004

(New) =Added to list since last update.

Dist	Project Name	Current Status	Year to Construct	Eligibility for State, Local or Other Funding	Estimated Total Project Cost	Funds Currently Available	Gap	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000
1	Temescal Pool Replace filtration system	2. Design	2004	Fully funded	\$ 1,600,000	\$ 1,600,000	\$ -	none
5	Union Point to ConAgra	1. Construction	2005	Fully funded	\$4,000,000	\$4,000,000	\$ -	TBD
	First Phase Six of the nine acre waterfront park will be developed with \$4 million in funding from Measure DD in conjunction with other project funds.							



- 1. Construction Construction in progress
- 2 Design Construction specs in progress
- 3. Planning / Programming Master plan complete
- 4. Community / Council Interest Preliminary discussions with stakeholders.
- 5. Inactive Remove from list