

TO:

Office of the City Manager

ATTN:

Deborah Edgerly

FROM:

Public Works Agency

DATE:

November 18, 2003

RE:

Supplemental report providing further analyses and transmitting alternative resolutions for proposed grant applications for State Proposition 40 competitive grants under the Murray-Hayden Urban Youth Services Program to increase the application amount for Raimondi Field improvements from \$500,000 to \$2,500,000 and to increase the application amount for Peralta Hacienda Historic Park from \$500,000 to \$850,000; and to increase the application amount under the Urban Park Act of 2001 Program for the Cryer Site at Union Point Park from \$650,000 to \$3,000,000

### **SUMMARY**

This report provides additional information about projects and funding amounts proposed for grant applications under the State Proposition 40 competitive Murray Hayden Urban Youth Services Program (Murray-Hayden) and the Urban Park Act of 2001 Program (Frommer Urban Park), and the projects' perceived competitiveness for funding under the State's guidelines. Two resolutions have been prepared for City Council consideration and action which provide alternatives to resolutions transmitted from Life Enrichment Committee and considered by Council at its October 21, 2003 meeting.

### BACKGROUND

At the September 23, 2003, Life Enrichment Committee meeting, staff presented a report and recommendations for applying for project funding from two non-competitive block grant programs (Per Capita and Roberti-Z'Berg Harris) and two competitive grant programs (Murray-Hayden Urban Youth Services and Frommer Urban Park Act) under Proposition 40. The Life Enrichment Committee approved staff's recommendations and directed staff to prepare the authorizing resolutions for the City Council's consideration. At the October 21, 2003, City Council meeting, the Council approved the block grant recommendations but continued the discussion of the competitive grant programs to another meeting due to new requests made by community representatives.

Community representatives asked that Council consider increasing the proposed grant application amounts for Murray-Hayden as follows:

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Raimondi Field - increase amount from \$500,000 to \$2,500,000. Peralta Hacienda Historic Park - increase amount from \$500,000 to \$800,000.

Community representatives also asked that the City Council consider approval to apply for Frommer Urban Park grant funds for Peralta Hacienda Historic Park in order to construct the historic core. Then questions were raised regarding the work to be covered and cost levels for the Cryer Site project at Union Point Park under Frommer Urban Parks.

The Council requested that staff provide more information on the projects, the competitive grant program requirements, the basis of the original recommendations, and whether increasing the number and/or size of the City's grant funding requests would impact Oakland's chances for funding.

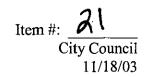
Staff has re-examined the projects listed above in terms of the amounts needed to accomplish particular scopes of work, and has consulted the State Department of Parks and Recreation local grants section for information. Following are the findings and recommendations.

#### **ANALYSIS**

The State encourages submittal of single or multiple applications based on what projects need, and confirms that each grant application for the competitive grant programs is ranked based on its own merits according to the established selection criteria. The emphasis is on how well each project meets each particular criterion laid out in the program. Attached are the project selection criteria used for each of the two programs.

State representatives also made the following points:

- Applying for one project under multiple funding programs -- Project applications should
  not be interdependent or contingent upon one another for completion. They need to be for
  discrete, stand-alone segments of the project. For example, a project should not apply for
  one phase through Murray Hayden and another phase through Urban Parks if development of
  one phase is not feasible without development of the other phase and both must be funded in
  order for the project to be complete as a whole.
- Applying for multiple projects under one program—would that decrease the projects' chances for funding? The State will consider each project for funding according to how well they meet the program criteria. If more than one of our projects rank highly but the State's available funds are not sufficient to provide grants to all the deserving projects statewide, then the State may contact cities with multiple applications to determine their project priorities for funding.
- Applying for large grants Applicants may request up to the maximum amount allowed as specified by the funding program, but must clearly and convincingly justify the request.
   Large funding requests will be subject to closer scrutiny by the State. Large grants will be given, but in fewer numbers.



• Funding "all or nothing", or funding less than the requested amount-- It is not the State "norm" to ask local jurisdictions to trim a grant request; the State assumes the amounts requested are based on the requester's solid assessment of what the projects need and can be done with the funding amount. However, it would be helpful to the State if applications for projects with large funding needs, would describe the projects in terms of phases that can be fully completed and at what project cost, in the event the State finds that the project is competitive, but cannot fund the entire project.

In addition to discussion with State representatives, staff also analyzed the results of the Murray Hayden competitive grant program under State Proposition 12 (2000 Park Bond) to identify any patterns regarding the impact of number and/or size of applications. (Frommer Urban Parks is a new program under Prop 40 and lacks historical grant information.)

# Murray Hayden Urban Youth Services Program (Competitive Only) Prop 12 vs. Prop 40

	Proposition 12 (2000 Bond)	Proposition 40 (2002 Bond)
Amount Available	\$42,232,000 (\$15,000,000 allocated for awards of up to \$500,000 per project, and \$27,232,000 for awards up to \$3,000,000)	\$46,675,000 (no split allocations)
Minimum Award	\$ 50,000	\$ 100,000
Maximum Award	\$3,000,000	\$ 2,500,000
Match Required	30% of grant	None

### Results of the Prop 12 competitive funding program applications are as follows:

The State reported that of the applications received, 44 were funded and 136 were not funded. Grant awards **ranged** from \$118,000 to \$2,739,000. For the purposes of illustration only, the awards included:

\$ 2	2,000,001 and ı	ıp:	6 projects
\$1	,000,001 - \$2,	.000,000:	9 projects
\$	500,001 - \$ 1,	.000,000:	13 projects
\$	300,001 – \$	500,000:	12 projects
\$	99,000 – \$	300,000:	4 projects

Only **one** jurisdiction, the City of Los Angeles, received more than one grant. Los Angeles had 5 grants that ranged from \$500,000 to \$814,000, for grand total of \$3,232,000.

Based on discussion with the State and the results of the Murray Hayden program under Prop 12, staff believes that submitting multiple, high quality funding applications that fit the selection

criteria would not impair the City's chances for funding. <u>Each application would be reviewed and considered on its own merits</u>, and in effect increase the City's chances for obtaining at least one grant under each of the two funding programs. Large funding requests should be submitted as long as they are tightly justified and with the understanding that the State will likely grant fewer large awards overall. If a project ranks highly, but funds are not sufficient to cover the entire funding request, the State could possibly consider funding discrete phases of a project, after consulting with the applicant, or could request that the applicant identify which project is the priority for funding

### PROPOSED MURRAY-HAYDEN GRANT APPLICATIONS

The intent of the Murray-Hayden Program is to provide grant funding for capital projects, including parks, park facilities, environmental enhancement projects, youth centers, and environmental youth service centers that will provide training and employ neighborhood residents and "at-risk" youth, and are within immediate proximity of a neighborhood that has been identified as having

- a critical lack of parks and open space land and/or deteriorated park facilities
- a shortage of services for youth
- significant poverty
- significant unemployment

Eligible applicants are heavily urbanized counties with a population of 700,000 or more; cities within a heavily urbanized county; eligible districts and non-profit organizations within heavily urbanized cities and counties; and cities with population of 200,000 or more. Oakland could be competing with a total of 286 other cities, 43 park or other districts, 13 counties, and an undetermined number of nonprofit organizations.

### Raimondi Field

Following the Life Enrichment Committee (LEC) meeting and after Friends of Oakland Parks and Recreation (Friends) sought clarification from the State at its grant workshop, Friends approached City staff about increasing the size of the grant application amount for the Raimondi Field project. The initial project estimate totals between \$4 million and \$5 million, based on the community feedback about park components needed at Raimondi Field. These components include, in addition to renovating the existing baseball field using synthetic turf, construction of two new synthetic turf fields for soccer or a combination of soccer and football, park lighting, bleachers, renovation of the existing restrooms, locker rooms and creation of a homework study room, and development of a landscaped passive recreational area.

The original \$500,000 staff recommendation approved by LEC was based on the amount that could be matched from the \$200,000 of Measure K park bond funds appropriated by Council earlier in the year. Based on the combination of Measure K funds, the proposed \$500,000 from the State Murray-Hayden competitive program and the possibility of private donations, it was estimated that the existing baseball field could be renovated. Governor Davis waived the Murray-Hayden match requirement in late August 2003. Both Friends and City staff obtained

input from the State grant workshop confirming that the opportunity now exists to apply for a much larger amount, which would be used to attract private donations in order to realize the overall project plan. Most important is the fact that Friends recently received some encouragement to apply for local matching funds from a private, anonymous donor. Their approach is that if State grant funds are received, then the private donation will be the match. If no State funds are received, the private donor is not obligated to participate.

Based on this new information, staff can now recommend that Council consider increasing the application from \$500,000 to the maximum allowable grant amount of \$2,500,000. Friends currently has commitments of \$200,000 from Measure K and approximately \$100,000 from private donations of funds and labor. Friends believes that, with the combined total of \$2.8 million, it can show the State that at least the first phase of the project can be completed. The first phase is currently proposed by Friends to include construction of two new soccer fields with synthetic turf, lighting, bleachers and perimeter fencing. Friends is committed to raising additional private donations to complete a second phase of the project, including renovation of the existing baseball diamond, additional lighting, landscaped community open space, and renovation of the existing buildings. The Raimondi Park project seems to fit well with the criteria set forth by the Murray Hayden grant program as described above and in the attachment.

### Peralta Hacienda Historic Park - Community Center Buildings

The cost to complete the entire master plan for the Park, estimated in 2002, is \$8.3 million. The master plan includes grassy open space, a tot lot, parking, community center buildings and courtyard, an historic core of interpretive exhibits, an outdoor performance stage, an upper lawn area and deck, family and ethno-botanical gardens, a fruit-tree-lined corridor, accessibility ramp, and amphitheater. Funds are in place and the design is underway for one community building, adobe wall, the grassy open space and the tot lot. Although the Peralta Hacienda Historic Park project did not receive the grant last year, the project application submitted last year for a Murray-Hayden grant was ranked very highly by the State staff and clearly meets the grant program criteria of serving youth and others in an area of significant poverty and with a critical lack of open space. The project did receive a State grant last year for \$100,000 from the competitive California Heritage Fund.

Originally a \$500,000 grant application was proposed in order to fund the completion of the multi-purpose community buildings and courtyard. With the additional requested \$350,000, the parking area, stage, kitchen, and family garden can be completed.

Staff's analysis shows that completing the community center, tot lot and grassy area at the same time would be desirable so that one entire quadrant of the park development could be finished for the community's use. Also, these additional amenities will strengthen the programming goals for at-risk youth recreational and educational activities, which are the focus of the Murray-Hayden program. Therefore, staff supports the community-requested increase in the grant application amount from \$500,000 to \$850,000.

### Main Library Children's Courtyard

There is no change to the recommended application amount approved by the Life Enrichment Committee. If Council approves, the Oakland Public Library will request \$146,000 for the "Children's Courtyard," an open-space in the center of the Main Library that will serve both as an extension of its Children's Room and as a place where neighborhood children can play. The library applied last year for the Murray-Hayden grant and ranked well, although it did not ultimately receive the grant.

### PROPOSED FROMMER URBAN PARK GRANT APPLICATIONS

The intent of the Urban Park Program is to finance the acquisition and development of new parks, recreation areas, and facilities in neighborhoods currently least served by park and recreation providers. These neighborhoods are often the same areas that suffer most from high unemployment and destructive or unlawful conduct by youth. Urban Park encourages community participation in and responsibility for **new** urban parks, **new** recreational facilities or **new** multipurpose facilities. These facilities will provide safe recreational opportunities for children, positive outlets for youth, the special recreational and social needs of senior citizens, and other urban population groups. The rehabilitation of an existing park or recreational facility is not eligible under this Program; however, development of facilities in an existing park that provide a "new use" is eligible.

Total available for statewide competition is \$130,690,000. The minimum award would be \$100,000 and the maximum would not exceed \$3,000,000. No specific match is required, although a project would rank higher if it could provide a commitment for matching contributions.

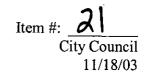
Eligible applicants are heavily urbanized counties with a population of 500,000 or more and with a density of at least 1,100 persons per square mile, and cities, districts, nonprofit organizations, and joint powers authorities in the heavily urbanized counties. Oakland could be competing with a total of 193 other cities, 24 park districts, 8 counties and an undetermined number of nonprofit organizations and joint powers authorities.

Frommer Urban Parks grant program is a new program under Prop 40, and therefore offers no historical information on applications or grantees.

### Cryer Site Project at Union Point Park

Staff is proposing to increase the Frommer Urban Park grant amount for the Cryer Site from \$650,000 to the maximum allowable grant request amount of \$3 million.

The originally-proposed amount of \$650,000 would be presented in the grant application as a stand-alone phase to complete the \$150,000 funding gap required to implement the proposed access improvements associated with the Measure DD Oakland Waterfront Trail Project and to provide a \$500,000 allowance for the existing building in order to do the necessary testing and feasibility analysis for establishing the final building program.



Increasing the grant request to \$3.0 million would allow an additional \$2.35 million to develop a distinct stand-alone project phase on the site, i.e., the renovation and/or new construction of a recreation facility not to exceed the size of the current building footprint (8,690 square feet).

The estimated 2003 cost for design, project delivery and construction, including tenant improvements, of a single-story recreation center of approximately 8,700 square feet is approximately \$5 million. Staff is currently investigating leads for additional grant funds that could be used to offset the remaining \$2.65 million shortfall. Pursuit of the additional funds would need to be strongly demonstrated in the grant application to make the project highly competitive.

# East Oakland Sports Complex

There is no change to the recommended application amount of \$3,000,000 for the East Oakland Sports Complex approved by the Life Enrichment Committee. The schematic design of the East Oakland Sports Complex is complete and \$10 million has been budgeted for the project in Measure DD. Nine million of this funding is currently scheduled to be appropriated in 2010, through Measure DD, Series C. An additional \$3.3 million is available from the 1997 Oakland general obligation bond (Measure I) for recreational improvements. Because the East Oakland Sports Complex is a new project in a low-income area with unmet recreational needs and it can show a substantial match, the project could be a strong candidate for grant funding. However, the project as designed currently has a \$41 million funding gap even with the Measure DD funds. To be competitive under the Urban Park grant, the application must demonstrate that the project can feasibly be constructed by 2010. A fund raising plan and schedule is needed to help strengthen the application and show how the project could be completed by the State deadline. In addition, the schedule for releasing the \$9 million of Measure DD funds in 2010 may need to be moved up to no later than 2007 in order for the project to demonstrate in the Urban Park application that the Sports Complex can be fully usable on or before the end of the project performance period of June 30, 2010.

# Peralta Hacienda Historical Park - Historic Core

Friends of Peralta Hacienda Historical Park has received a \$300,000 grant from the National Endowment for the Humanities to develop the interpretive materials for the historic core. At the October 21, 2003, Council meeting, Friends requested Council approval to apply for \$1,300,000 from the Urban Park grant program in order to construct the bulk of the Historic Core.

The Historic Core is the heart of the park facing the community stage and flanked by the adobe wall and niches commemorating the Native Americans' workshops at the rancho. The project would build a Ramada to hold community activities, long adobe benches, a community banquet table, an adobe oven for feasts, two orchard groves for educational activities and commemoration of early Fruitvale, plaza surfacing, the outdoor walkthrough Urban Book, landscaping, and lighting.

Friends recently discussed the project with the State and confirmed that the Historic Core would be considered eligible for funding under the "new use" definition. Although the project is eligible and could be competitive for an Urban Park grant, staff does not recommend authorization of the application for the following reasons: The State has indicated that while eligible projects' applications will be reviewed, fewer *large* grants will be awarded. The total grant amount available statewide of \$130,690,000 is the largest sum the State Department of Parks and Recreation has ever offered. Nonetheless, since there is no match requirement, it increases the probability that many applications will be for the \$3 million maximum amount. Fewer than 44 projects would be funded statewide at the \$3 million funding level. Two other Oakland projects (East Oakland Sports Complex and the Cryer Site at Union Point Park) are especially suited to meet the Urban Park program selection criteria and are recommended for the maximum grant proposal amounts.

Peralta Hacienda is eligible under Murray Hayden, and the recommended increased application amount, if successful, would construct a significant section of the park. The Historic Core project could be a highly suitable candidate for yet-to-be released funding opportunities of the California Historical and Cultural Endowment under Proposition 40. AB716 created the Endowment to carry out a variety of programs to "preserve and tell the stories of California as a unified society and of the many groups of people that together comprise historic and modern California." Administered through the State Library, the Endowment will develop a competitive grant program to distribute \$128.4 million of Proposition 40 funds for expanding and improving the preservation and interpretation of California's cultural and historic resources. As the State releases new Proposition 40 funding program guidelines in the future, staff will return to Council with project analyses and recommendations.

#### RECOMMENDATIONS AND RATIONALE

Staff recommends the following proposed changes to the project application submittals and amounts based on staff's analysis of project need, the State's encouragement to submit single or multiple applications according to project need, and confirmation that each grant application under the competitive grant programs would be ranked based on its own merits relative to the established selection criteria:

Raimondi Field: Apply for Murray-Hayden grant for \$2,500,000 (revised from \$500,000)

Peralta Hacienda Historic Park: Apply for Murray-Hayden for \$850,000 (revised from \$500,000)

Main Library Children's Courtyard: Apply for Murray-Hayden grant for \$146,000 (no revision)

East Oakland Sports Complex: Apply for Urban Park grant for \$3,000,000 (no revision)

Cryer Site at Union Point Park: Apply for Urban Park grant for \$3,000,000 (revised from \$650,000)

# ACTION REQUESTED OF THE CITY COUNCIL

Staff requests that the Council approve the above-described resolutions.

Respectfully submitted,

pr.

CLAUDETTE R. FORD

Director, Public Works Agency

Reviewed by:

Raul Godinez II, P.E. Assistant Director, Public Works Agency

Prepared by:

Jeanne Zastera, Project Manager Public Works Agency Project Delivery Division

Melanie Fong Administrative Services Manager Office of the City Manager

Attachments

APPROVED AND FORWARDED TO THE CITY COUNCIL:

OFFICE OF THE CITY MANAGER

### OAKLAND CITY COUNCIL





RESOLUTION AUTHORIZING THE APPLICATION, ACCEPTANCE AND APPROPRIATION OF GRANT FUNDS FOR THE MURRAY-HAYDEN PROGRAM FROM THE CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE NEIGHBORHOOD PARKS AND COASTAL PROTECTION ACT OF 2002 FOR THE FOLLOWING PROJECTS: THE MAIN LIBRARY CHILDREN'S COURTYARD IN THE AMOUNT OF ONE HUNDRED FORTY-SIX THOUSAND DOLLARS (\$146,000); RAIMONDI FIELD IN THE AMOUNT OF TWO MILLION FIVE HUNDRED THOUSAND DOLLARS (\$2,500,000); AND, PERALTA HACIENDA HISTORIC PARK IN THE AMOUNT OF EIGHT HUNDRED FIFTY THOUSAND DOLLARS (\$850,000)

WHEREAS, the people of the State of California have enacted the California Clean Water, Clean Air, Safe Neighborhood Parks, and Coastal Protection Act of 2002, which provides funds to the State of California for grants to eligible Applicants; and

WHEREAS, the California Department of Parks and Recreation has been delegated the responsibility for the administration of the Murray-Hayden Urban Parks and Youth Service Program and the grant Projects shown above within the State, setting up necessary procedures; and

WHEREAS, said procedures established by the California Department of Parks and Recreation require the Applicant's Governing Body to certify by resolution the approval of the Application before submission of said Application to the State; and

WHEREAS, the Applicant will enter into contracts with the State of California to complete the Projects; now, therefore, be it

RESOLVED: That the Oakland City Council approves the filing of three applications for local assistance funds from the Murray-Hayden Program for the following Projects consistent with the requirements of each specific Project and funding levels:

Main Library Children's Courtyard - \$146,000; Raimondi Field -\$2,500,000, and Peralta Hacienda Historic Park - \$850,000; and, be it

FURTHER RESOLVED: That if the applications are approved, the City Manager is authorized to accept and appropriate funds consistent with the projects and funding levels above and enter into a Grant Contract with the State of California for said funds; and, be it

FURTHER RESOLVED: That the Oakland City Council certifies that the City has

ORA/COUNCIL NOV 1 8 2003 FURTHER RESOLVED: That the Oakland City Council certifies that the above projects conform to the Open Space, Conservation and Recreation (OSCAR) element of the City of Oakland General Plan; and, be it

FURTHER RESOLVED: That the City has reviewed, understands and agrees to the General Provisions contained in the State Grant Contract shown in the State's Procedural Guide; and, be it

FURTHER RESOLVED: That the Oakland City Council appoints the City Manager, or her appointee, as agent to conduct all negotiations, execute and submit all documents including, but not limited to applications, agreements, amendments, extensions, payment requests and so on, which may be necessary for the completion of the aforementioned projects provided that such agreements shall be reviewed and approved by the Office of the City Attorney and shall be filed with the Office of the City Clerk. Should additional grant funds become available for the above-mentioned projects, the City Manager or her designee, is authorized to apply for, accept and appropriate said funds and to execute an agreement with the funding agency for expenditure of said funds in accordance with the purposes described above.

IN COUNCIL, OAKLAND, CALIFORNIA,	, 20
PASSED BY THE FOLLOWING VOTE:	·
AYES- BRUNNER, CHANG, BROOKS, NADEI PRESIDENT DE LA FUENTE	L, REID, WAN, QUAN AND
NOES-	
ABSENT-	
ABSTENTION-	
	ATTEST
	CEDA FLOYD City Clerk and Clerk of the Council of the City of Oakland, California

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# **ATTACHMENT - MURRAY-HAYDEN GRANT PROGRAM**

### **Project Selection Criteria**

The Department will use the following criteria to evaluate your Project:

- Provide information about the Critical Lack of Park and Open Space Land and the population in the Neighborhood Service Area by answering the following:
  - What is the acreage of Park and Open Space Land found within the Neighborhood Service Area? Reference the source of information.
  - What is the total population within the Neighborhood Service Area?
     Use 2000 US Census Tract statistics as the source of information.

The scale below will determine the maximum number of points given to Projects in Neighborhood Service Areas. Those Neighborhood Service Areas having the lowest ratio of Park and Open Space Land per 1,000 residents will be awarded higher points. (5 points)

Points:	5	From 0 to less than 1 acres per 1,000 residents
	4	From 1 to less than 2 acres per 1,000 residents
	3	From 2 to less than 3 acres per 1,000 residents
	2	From 3 to less than 4 acres per 1,000 residents
	1	From 4 to less than 5 acres per 1,000 residents
	0	More than 5 acres per 1,000 residents, or no information

The scale below will determine the maximum number of points given to Projects in Neighborhood Service Areas having the highest population of residents.

# (5 Points)

The Department will develop a list in rank order, from highest to lowest, of the Neighborhood Service Area populations from all Applications, and will assign points based on the scale below:

Points:	5	Top 20% on the ranked list	
	4	From 21% to less than 41% on the ranked list	
	3	From 41% to less than 61% on the ranked list	
	2	From 61% to less than 81% on the ranked list	-
	1	From 81% to 100% on the ranked list	
	0	No information is provided	

2. Provide information about Significant Poverty in the Neighborhood Service Area by answering one of the following: (10 points)

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- What is the percentage of youth enrolled in the federal free and reduced price lunch program in the nearest public elementary school and the nearest public middle school to the Project site? Use the most recent available data, and reference the source(s) used.
   or
- What is the percentage of poverty in the Neighborhood Service Area?
   Use 2000 US Census Tract statistics, and reference the Census Tracts' numbers used.

The scale on the next page will determine the maximum number of points given to Projects in Neighborhood Service Areas having the highest percentage of youth enrolled in the free and reduced price lunch program, or the highest percentage of poverty using 2000 US Census Tract statistics.

Points:	10	From 90% to 100% of youth enrolled in the lunch program, or 50% or more of the population at or below poverty level
	8	From 80% to less than 90% of youth enrolled in the lunch program, or 40% to less than 50% of the population at or below poverty level
	6	From 70% to less than 80% of youth enrolled in the lunch program, or 30% to less than 40% of the population at or below poverty level
	4	From 50% to less than 70% of youth enrolled in the lunch program, or 20% to less than 30% of the population at or below poverty level
	0	Less than 50% of youth enrolled in the lunch program, or less than 20% of the population at or below poverty level, or no information source cited

- 3. Provide information about significant unemployment in the Neighborhood Service Area by answering the following: (5 points)
  - What is the percentage of unemployment in the Neighborhood Service Area? Use 2000 US Census Tract statistics, and reference the Census Tracts' numbers used.

The scale below will determine the maximum number of points given to Projects in Neighborhood Service Areas with the highest unemployment rates according to 2000 US Census Tract statistics.

Points:	5	20% unemployment rate or higher	
	3	10% to less than 20% unemployment rate	
	1	5% to less than 10% unemployment rate	

0	Less than 5% unemployment rate, or no information
	provided

- 4. Describe the At-Risk Youth conditions and Shortage of Services in the Neighborhood Service Area, and explain how the Project will provide facilities to address the Shortage of Services by answering the following: (10 points)
  - What conditions place youth at high risk in the Neighborhood Service Area?
  - What activities and youth services will the Project accommodate that are not currently available in the Neighborhood Service Area?
  - What activities and youth services will the Project accommodate that are currently available in the Neighborhood Service Area? (if applicable) Why is there a need to duplicate those activities at this Project site?

The scale below will determine the maximum number of points given to Projects that will provide facilities which best address a Shortage of Services for At-Risk Youth.

# 10-7 points:

 The Project will provide facilities that will clearly and completely address the Shortage of Services affecting At-Risk Youth in the Neighborhood Service Area.

# 6-3 points:

 The Project will provide facilities that will partially address the Shortage of Services affecting At-Risk Youth in the Neighborhood Service Area.

# 2-1 points:

 The Project will provide facilities that will minimally address the Shortage of Services affecting At-Risk Youth in the Neighborhood Service Area.

### 0 points:

- The Applicant did not respond to the criterion.
- 5. Describe the efforts to include the Neighborhood Service Area residents (youth, families, and seniors) in the Project planning process by answering the following: (10 points)

- What methods were used to obtain the Neighborhood Service Area residents' ideas in the Project planning process?
- How were the Neighborhood Service Area residents notified of the opportunity to participate, and approximately how many were notified?

The maximum number of points will be given to Applicants that made concerted efforts to involve the broadest representation of the Neighborhood Service Area residents in the Project planning process. (See scale on the next page).

# 10-7 points:

 The Applicant made a concerted effort to involve the broadest representation of the Neighborhood Service Area residents in the Project planning process.

# 6-3 points:

 The Applicant made a moderate effort to involve the broadest representation of the Neighborhood Service Area residents in the Project planning process.

# 2-1 points:

 The Applicant made a *limited effort* to involve the broadest representation of the Neighborhood Service Area residents in the Project planning process.

# 0 points:

- The Applicant did not respond to the criterion or made no efforts to include the participation of the Neighborhood Service Area residents in the Project planning process.
- 6. Explain how the Project concept incorporates the ideas and input identified and supported by the residents in the Neighborhood Service Area. (10 points)

The maximum number of points will be given to Projects that will implement a variety of ideas expressed by the Neighborhood Service Area residents, considering the size and scope of the Project (See scale on the next page).

### 10-7 points:

 The Project will include an extensive use of ideas from the Neighborhood Service Area residents, considering the size and scope of the Project.

# 6-3 points:

 The Project will include a moderate use of ideas from the Neighborhood Service Area residents, considering the size and scope of the Project.

# 2-1 points:

 The Project will include a *limited use* of ideas from the Neighborhood Service Area residents, considering the size and scope of the Project.

# 0 points:

- The Applicant did not respond to the criterion, or the Project does not result from ideas by the Neighborhood Service Area residents.
- 7. Describe the accessibility of the Project by answering the following: (10 points)
  - Will the Project's intended users be charged entrance, membership, or activity fees? If so, describe each fee and explain why the fee is reasonable.
  - What will be the daily hours of operation?
  - What obstacles or barriers (social, physical) within the Neighborhood Service Area may limit access to and from the Project site, and what are the solutions to those challenges?
  - Will the Project also serve users from outside the Neighborhood Service Area? If so, explain how the users will access the Project using public transportation or other transportation services.

The maximum number of points will be given to Projects with reasonable user fees, if any, long daily operating hours which include 3-7 PM for At-Risk Youth during weekdays, and open on weekends, and solutions to obstacles found within the Neighborhood Service Area.

If the Project will also serve users who do not live in the Neighborhood Service Area, adequate transportation services must be available to receive the maximum number of points. NOTE: there will be no loss of

points if the Project will exclusively serve users who live in the Neighborhood Service Area (See scale on the next page).

# 10-7 points:

 The Project will have ideal accessibility, with reasonable or no user fees that will not deter use, long daily operating hours which include 3-7 PM for At-Risk Youth on weekdays, and open on weekends, solutions to obstacles found within the Neighborhood Service Area, and adequate transportation services for users who do not live in the Neighborhood Service Area. (If the Applicant states that the Project will also serve users who do not live in the Neighborhood Service Area.)

# 6-3 points:

The Project will have adequate accessibility, with user fees that
may deter use by those affected by poverty. The daily operating
hours include 3-7 PM for At-Risk Youth on weekdays, and open on
weekends. Solutions to obstacles found within the Neighborhood
Service Area and adequate transportation services for users who
do not live in the Neighborhood Service Area will be available (if the
Applicant states that the Project will also serve users who do not
live in the Neighborhood Service Area).

# 2-1 points:

• The Project will have limited accessibility, with user fees that will deter use by those affected by poverty, minimal general daily operating hours, and may not have adequate solutions to obstacles found within the Neighborhood Service Area, or transportation services for users who do not live in the Neighborhood Service Area. (If the Applicant states that the Project will also serve users who do not live in the Neighborhood Service Area).

# 0 points:

- The Applicant did not respond to the criterion.
- 8. Describe the plan for employment or employment training for the Neighborhood Service Area residents, including At-Risk Youth, during the planning, construction, or long-term operation of the Project, by answering the following: (10 points)

- What types and amounts of employment or employment training opportunities will be available?
- How long will the employment or employment training be available?
- Who will provide the employment or employment training?
- How will the Neighborhood Service Area residents and At-Risk Youth be recruited for the employment or employment training?

The maximum number of points will be given to Projects with a clearly developed plan to employ or provide employment training to the Neighborhood Service Area residents and At-Risk Youth. The type and size of the Project will be considered when evaluating the amount of employment or employment training opportunities.

# 10-7 points:

 The Applicant provided a clearly developed plan, which details the types, amounts, duration, entities, and recruitment strategy to employ or provide employment training to the Neighborhood Service Area residents and At-Risk Youth.

# 6-3 points:

 The Applicant provided a plan which lacks some clarity of the types, amounts, duration, entities, or recruitment strategy to employ or provide employment training to the Neighborhood Service Area residents and At-Risk Youth.

### 2-1 points:

 The Applicant provided a plan which lacks clarity of the types, amounts, duration, entities, or recruitment strategy to employ or provide employment training to the Neighborhood Service Area residents and At-Risk Youth.

### 0 points:

- The Applicant did not respond to the criterion, or will not employ or train the Neighborhood Service Area residents.
- 9. Describe the Project partners' roles in providing services, funding, or other forms of support related to the Project or its long-term operation. Use the following format or a narrative to structure your description of the partnership roles: (10 points)

Partner (name of individual or organization)	Description of assistance	Expected duration of assistance
		uooiotarioo

The maximum number of points will be given to Projects with partnerships that will extensively assist the Applicant in serving Neighborhood Service Area residents.

# 10-7 points:

 The described partnership roles will provide extensive assistance in serving Neighborhood Service Area residents.

# 6-3 points:

 The described partnership roles will provide moderate assistance in serving Neighborhood Service Area residents.

# 2-1 points:

 The described partnership roles will provide limited assistance in serving Neighborhood Service Area residents.

# 0 points:

- The Applicant did not respond to this criterion, or will not have any partnerships.
- 10. Provide information about the Project manager or management team's ability to successfully complete the Project by answering the following: (5 points)
  - What individual or team will manage the Project from the time the grant is awarded until Project completion?
  - What experiences has this individual or team had that qualifies them to manage this Project?
  - If a Project manager or management team is not yet identified, what plan will be used to hire a qualified Project manager or management team to successfully complete the Project?

The maximum number of points will be given to Projects with a Project manager or management team with demonstrated ability or potential to successfully complete the Project. If a Project manager or management team is not yet identified, a clear plan will be used to hire a qualified

Project manager or management team to successfully complete the Project (See scale on the next page).

### 5-4 points:

 A Project manager or management team is identified, and has adequate experience that qualifies them to manage this Project.
 If a Project manager or management team is not yet identified, the Applicant provided a clear plan to hire a qualified Project manager or management team to successfully complete the Project.

# 3-1 points:

 A Project manager or management team is identified, and has limited experience that qualifies them to manage this Project. If a Project manager or management team is not yet identified, the Applicant provided a plan that lacks some clarity to hire a qualified Project manager or management team to successfully complete the Project.

# 0 points:

- The Applicant did not respond to the criterion, or the Project will not have a Project manager or management team.
- 11. Describe the strategy for the long-term maintenance of the Project by answering the following: **(5 points)** 
  - What funding sources or other resources (partners or volunteers) will be used to maintain the Project site?
  - What position or positions will be responsible for maintaining the Project site, and how much of their time will be dedicated to that responsibility?

The maximum number of points will be given to Applicants that provide a clearly developed strategy for the long-term maintenance of the Project.

# 5-4 points

 The Applicant provided a clearly developed strategy of the sources or other resources (partners or volunteers) that will be used to maintain the Project site, and the position or positions that will be responsible for maintaining the Project, including their time dedicated to that responsibility.

#### 3-2 Points:

 The Applicant provided a strategy that lacks some clarity of the sources or other resources (partners or volunteers) that will be used to maintain the Project site, and the position or positions that will be responsible for maintaining the Project, including their time dedicated to that responsibility.

# 1 point:

 The Applicant provided a strategy that lacks much clarity detailing the sources or other resources (partners or volunteers) that will be used to maintain the Project site, and the position or positions that will be responsible for maintaining the Project, including their time dedicated to that responsibility.

# 0 points:

- The Applicant did not provide a response or a maintenance strategy.
- 12. Describe how the requested grant amount and additional committed contribution(s), if any, will meet all costs needed to complete the Project by answering the following:
   (5 points)
  - What are the sources and types of any additional committed contributions (if any)?
  - When were these committed?
  - Will the requested grant amount and additional committed contributions (if any) meet all costs needed to complete the Project?

#### Or

 If no contributions are committed, will the requested grant amount meet all costs needed to complete the Project?

### 5 Points:

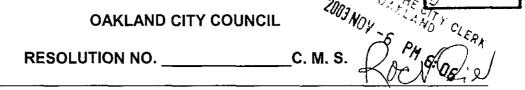
 Five points will be given to Applicants that have additional committed contributions, combined with a requested grant amount that will meet all costs needed to complete the Project. Or, if no contributions are committed, five points will be given if the requested grant amount will meet all costs needed to complete the Project.

### 0 Points:

 Zero points will be given if the additional committed contributions (if any) and the requested grant amount will not meet all costs needed to complete the Project. Or, zero points will be given if the additional contributions are not committed, and the requested grant amount will not meet all costs needed to complete the Project.

Note: Authority cited: Section 5003, Public Resources Code. Reference: Sections 5096.348 and 5096.605, Public Resources Code.

21.1 ORA/COUNCIL NOV 1 8 2003



RESOLUTION AUTHORIZING THE APPLICATION, ACCEPTANCE AND APPROPRIATION OF GRANT FUNDS FOR THE URBAN PARK ACT OF 2001 PROGRAM UNDER THE CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE NEIGHBORHOOD PARKS AND COASTAL PROTECTION ACT OF 2002 FOR THE FOLLOWING PROJECTS: EAST OAKLAND SPORTS COMPLEX IN THE AMOUNT OF THREE MILLION DOLLARS (\$3,000,0000); AND THE CRYER SITE AT UNION POINT PARK IN THE AMOUNT OF THREE MILLION DOLLARS (\$3,000,000)

WHEREAS, the people of the State of California have enacted the California Clean Water, Clean Air, Safe Neighborhood Parks, and Coastal Protection Act of 2002, which provides funds to the State of California for grants to eligible Applicants; and

WHEREAS, the California Department of Parks and Recreation has been delegated the responsibility for the administration of the Urban Park Act of 2001 Program and the grant Projects shown above within the State, setting up necessary procedures; and

WHEREAS, said procedures established by the California Department of Parks and Recreation require the Applicant's Governing Body to certify by resolution the approval of the Application before submission of said Application to the State; and

WHEREAS, the City has or will have available, prior to commencement of any work on the Project, the proportional Match from Measure DD General Obligation Bond funds; and

WHEREAS, the Applicant will enter into Contracts with the State of California for the Projects; now, therefore, be it

RESOLVED: That the Oakland City Council approves the filing of two applications for local assistance funds from the Urban Park Act of 2001 Program for the following Projects consistent with the requirements of each of the Projects and funding levels:

East Oakland Sports Complex - \$3,000,000; and The Cryer Site at Union Point Park - \$3,000,000; and, be it

FURTHER RESOLVED: That if the applications are approved, the City Manager is authorized to accept and appropriate funds consistent with the Projects and funding levels above and enter into a Grant Contract with the State of California for said funds; and, be it

FURTHER RESOLVED: That the Oakland City Council certifies that the City has or

21.2 ORA/COUNCIL NOV 1820B will have sufficient funds to operate and maintain the Projects; and, be it

FURTHER RESOLVED: That the City has reviewed, understands and agrees to the General Provisions contained in the State Grant Contract shown in the State's Procedural Guide; and, be it

FURTHER RESOLVED, That the Oakland City Council certifies that the City has or will have available, prior to commencement of any work on the Project, the proportional Match; and, be it

FURTHER RESOLVED: That the Oakland City Council certifies that the above projects conform to the Open Space, Conservation and Recreation (OSCAR) element of the City of Oakland General Plan; and, be it

FURTHER RESOLVED: That the Oakland City Council appoints the City Manager, or her appointee, as agent to conduct all negotiations, execute and submit all documents including, but not limited to applications, agreements, amendments, extensions, payment requests and so on, which may be necessary for the completion of the aforementioned projects provided that such agreements shall be reviewed and approved by the Office of the City Attorney and shall be filed with the Office of the City Clerk. Should additional grant funds become available for the above-mentioned projects, the City Manager or her designee, is authorized to apply for, accept and appropriate said funds and to execute an agreement with the funding agency for expenditure of said funds in accordance with the purposes described above.

IN COUNCIL, OAKLAND, CALIFORNIA,	, 20
PASSED BY THE FOLLOWING VOTE:	
AYES— BRUNNER, CHANG, BROOKS, NADEL, PRESIDENT DE LA FUENTE	REID, WAN, QUAN AND
NOES-	
ABSENT-	
ABSTENTION-	
	ATTEST_
	CEDA FLOYD City Clerk and Clerk of the Council of the City of Oakland, California

21. 2 ORA/COUNCIL NOV 1 8 2003

# <u>ATTACHMENT - FROMMER URBAN PARK PROGRAM GRANT</u>

# **Project Selection Criteria**

The Department will use the following criteria to evaluate your Project:

1. Explain why the existing parks, park land, or park and recreation Facilities in the Applicant's Project service area do not adequately meet the needs of the Project's service area residents. The Applicant shall define the Project's service area consistent with the type of Project. The Project's service area, once defined by the Applicant, must be the same for Project Selection Criteria numbers 1, 5, 6, 7 & 8. (20 Points)

### 20-14 Points:

The Applicant provides a *well-supported explanation* as to why residents' needs are not adequately met.

### 13-7 Points:

The Applicant provides a reasonably well-supported explanation.

#### 6-0 Points:

The Applicant provides a *minimally supported explanation* or does not respond to the criterion.

- 2. Provide information about significant deficiencies of parks, park land, or park and recreation Facilities within a circle with a one-mile radius (the Project site may be anywhere within the circle) by answering the following: (10 Points)
  - How many acres of usable park land are currently found within the circle with a one-mile radius? If appropriate, Applicants must substantiate why existing park land is not usable.
  - What is the population within the circle with a one-mile radius? (based on the 2000 U.S. Census).
  - If the Applicant has high park acreage relative to the population within the
    circle with a one-mile radius, 2 additional points may be awarded, up to
    the maximum score of 10 points, if it is demonstrated that the Facility will
    draw high visitation from a larger service area. Please include in the
    narrative a short, concise statement explaining why the Project should
    receive the 2 additional points.

The scale below will determine the maximum number of points given to the area that has the lowest ratio of parkland per 1000 residents.

Points: 10 From 0 to less than 1 acres per 1,000 residents

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8	From 1 to less than 2 acres per 1,000 residents
6	From 2 to less than 3 acres per 1,000 residents
4	From 3 to less than 4 acres per 1,000 residents
2	From 4 to less than 5 acres per 1,000 residents
0	More than 5 acres per 1,000 residents, or no information

3. What methods were used to include the affected community residents in the Project planning process? (10 Points)

The maximum number of points will be given to a Project that includes participation by the broadest representation of the affected community residents.

### 10-8 Points:

The Applicant has made a *concerted effort* to involve the *broadest* representation of the affected community residents in the Project planning process.

### 7-5 Points:

The Applicant has made a *moderate effort* to involve the *broadest* representation of the affected community residents in the Project planning process.

### 4-0 Points:

The Applicant has made *limited effort* to involve the *broadest representation* of the affected community residents in the Project planning process or does not respond to the criterion.

- 4. How will the Project meet the needs of the affected community residents? (15 Points)
  - What are the affected community residents' opinions about parks, park land, or park and recreation Facility needs?
  - How did the affected community residents' involvement in the Project planning process affect the Project Scope?

The maximum number of points will be given to a Project that implements a variety of ideas expressed by the affected community residents, considering the size and Project Scope.

### 15-12 Points:

The Project will include an *extensive use* of ideas from the affected community area residents, considering the size and type of the Project.

### 11-8 Points:

The Project will include a *moderate use* of ideas from the affected community area residents, considering the size and type of the Project.

### 7-4 Points:

The Project will include *limited use* of ideas from the affected community area residents, considering the size and type of the Project.

### 3-0 Points:

The Project will *not include* ideas from the affected community area residents or the Applicant does not respond to the criterion.

- 5. Describe how the Project will accommodate Outdoor Learning Opportunities for school pupils or At-Risk Youth from the Project's service area, or members of the California Conservation Corps, certified conservation corps or other youth employment programs. (5 Points)
  - If the Project is for Development, describe by using a chart or narrative showing the proposed Project's features and type of activities.
  - If the Project is for Acquisition, describe the Outdoor Learning Opportunities that are expected to occur at the site.

The maximum number of points will be given to a Project that will accommodate a variety of activities.

### 5-4 Points:

The Applicant has designed the Project to include a *broad range* of Outdoor Learning Opportunities.

#### 3-2 Points:

The Applicant has designed the Project to include a *limited range* of Outdoor Learning Opportunities.

### 1-0 Points:

The Applicant has designed the Project to include a *minimal range* of Outdoor Learning Opportunities or does not respond to the criterion.

6. How will the Project be usable by pupils from one or more public schools in the Project's service area? (5 Points)

The maximum number of points will be given to Projects that will be usable by pupils from one or more public schools in the Project's service area.

### 5 Points:

The Project will be usable by pupils from one or more public schools in the Project's service area.

### 0 Points:

There are no public schools in the Project's service area or the Project will not be usable by pupils, or the Applicant does not respond to the criterion.

- 7. Describe how the Project will wholly or partly replace an Area of Blight or how the Project will significantly contribute to the Economic Revitalization in the Project's service area. (10 Points)
  - Describe how the area is blighted and/or needs Economic Revitalization.
     Provide a maximum of 4 photographs.
  - How will the Project wholly or partly replace blight and/or contribute to the Economic Revitalization of the Project's service area?

The maximum number of points will be given to a Project that will wholly or partly replace blight and/or significantly contribute to the Economic Revitalization of the Project's service area.

### 10-7 Points:

The Applicant provides a *clear description* of how the Project's service area has an Area of Blight and/or how the Project *will significantly contribute* to the Economic Revitalization of the Project's service area.

#### 6-4 Points:

The Applicant provides a *reasonably clear description* of how the Project's service area has an Area of Blight and/or how the Project *will contribute* to the Economic Revitalization of the Project's service area.

#### 3-0 Points:

The Applicant provides a *poor description* of how the Project's service area has an Area of Blight and/or how the Project *might contribute* to the Economic Revitalization of the Project's service area or does not respond to the criterion.

- 8. Describe the plan for employment or employment training for the residents, including At-Risk Youth, from the Project's service area, or members of the California Conservation Corps, certified conservation corps, or other youth employment programs, during the planning, construction, or long-term operation of the Project, by answering the following: (5 Points)
  - What types of employment or employment training will be available?
  - How long will the employment or employment training be available?
  - Who will provide the employment or employment training?
  - How will the Project's service area residents, At-Risk Youth, members of the California Conservation Corps, certified conservation corps, or other youth employment programs be recruited for the employment or employment training?

The maximum number of points will be given to a Project that provides a clearly developed plan for Employment Opportunities or training.

### 5-4 Points:

The Applicant provides a *well-developed plan*, *which has specific details* about the types, duration, entities, and recruitment strategy to employ or provide employment training.

### 3-2 Points:

The Applicant provides a reasonably developed plan, which lacks specific details about the types, duration, entities, or recruitment strategy to employ or provide employment training.

#### 1-0 Points:

The Applicant provides a *poorly developed plan*, which has few details about the types, duration, entities, or recruitment strategy to employ or provide employment training or does not respond to the criterion.

9. Provide a plan for a Joint-Use Project that describes the agencies or organizations shared responsibilities for ownership, (Acquisition, if applicable), Development, operation, or maintenance of the Project. (10 Points)

The maximum number of points will be given to a Joint-Use Project having a clearly defined plan showing how each Project partner will contribute to the long-term sustainability of the Project.

### 10-8 Points:

The Joint-Use plan is *clearly defined*, and there is *strong evidence* of long-term sustainability.

### 7-5 Points:

The Joint-Use plan is *less clearly defined*, and there is *some evidence* of long-term sustainability.

#### 4-0 Points:

The Joint-Use plan is *poorly defined*, and there is *little or no evidence* of long-term sustainability, or the Applicant did not submit a Joint-Use plan.

- 10. To demonstrate that the Project will be Fully Usable on or before the end of the Project Performance Period (June 30, 2010), describe how the requested grant amount and Match will result in a completed Project. (5 Points)
  - Will the requested grant amount and Match meet all Project costs?
  - Provide a timeline that describes the key milestones of the proposed Project.
  - Describe how the Project will be Fully Usable when construction is completed.

The maximum number of points will be given if the Match is committed and, combined with the requested grant amount, will result in a Fully Usable Project.

### 5-4 Points:

The Applicant provides *clear evidence* that grant and Match will meet all Project costs. Grant, Match, and timeline, when evaluated, indicate a satisfactory conclusion to the Project.

### 3-2 Points:

The Applicant provides *less clear evidence* that grant and Match will meet all Project costs. Grant, Match, and timeline, when evaluated, indicate a less than satisfactory conclusion to the Project.

# 1-0 Points:

The Applicant provides *little or no evidence* that grant and Match will meet all Project costs. Project completion is less than certain.

- 11. Explain why the Match contribution is proportional to the Applicant's economic resources by answering the following: (5 Points)
  - What economic resources does the Applicant have available to address deficiencies in parks and recreation Facilities? How does the Match compare to the Applicant's economic resources?
  - What is or are the source(s), amount(s), and type(s) of Match?

What has the Applicant done to secure other funds?

The maximum number of points will be given to an Applicant with a Match contribution that is proportional to the Applicant's economic resources.

### 5-4 Points:

The Applicant *clearly demonstrates* that the Match contribution is in reasonable proportion to available economic resources.

# 3-2 Points:

The Applicant *reasonably demonstrates* that the Match contribution is in reasonable proportion to available economic resources.

#### 1-0 Points:

The Applicant does not demonstrate that the Match contribution is in reasonable proportion to available economic resources or does not respond to the criterion.

Note: Authority Cited: Sections 5003 and 5647, Public Resources Code. Reference: Sections 5641, 5643, 5645, 5646 and 5647, Public Resources Code.

21.2 ORA/COUNCIL NOV 1 8 2003

OFFICE OF THE CITY CLERK

# CITY OF OAKLAND AGENDA REPORT

2003 SEP 11 PM 2: 11

TO:

Office of the City Manager

ATTN:

Deborah Edgerly

FROM:

Public Works Agency

DATE:

September 23, 2003

RE:

REPORT AND RECOMMENDATIONS ON ALLOCATING PROPOSITION 40 (CALIFORNIA CLEAN WATER, CLEAN AIR, SAFE PARKS AND COASTAL PROTECTION ACT OF 2002) PER CAPITA PROGRAM (\$1,798,000) AND ROBERTI-Z'BERG-HARRIS PROGRAM (\$1,804,043) BLOCK GRANTS, APPLYING FOR PROPOSITION 40 MURRAY-HAYDEN AND FROMMER URBAN PARKS ACT COMPETITIVE GRANT PROGRAM FUNDS, AND REALLOCATING \$350,000 IN PROPOSITION 12 (2000 STATE PARK BOND)

PER CAPITA PROGRAM FUNDS

#### SUMMARY

This report provides recommendations for the allocation of Per Capita (\$1,798,000) and Roberti-Z'Berg-Harris (\$1,804,043) block grant funds totaling \$3,602,043 that Oakland will receive from passage of the California Clean Water, Clean Air, Safe Neighborhood Parks, and Coastal Protection Act of 2002 (Proposition 40). This report also recommends applying for project funding from two competitive grant programs under Proposition 40. Other potential funding sources for park, open space, and recreation projects are also reviewed in this report, including a recommended reallocation of \$350,000 in Proposition 12 (2000 State Park Bond) Per Capita Program funds.

Descriptions of project scope are detailed in the Key Issues and Impacts section of this report. Staff makes the following recommendations, by funding program:

### Per Capita Block Grant Program

The City has a long list of capital improvement needs requiring funding. Given the unrestricted nature of Per Capita program funds, staff recommends using Per Capita funds to correct immediate safety, health risk or regulatory compliance issues so as to enable program service continuity or resumption.

Lawn Bowling Roof Repair	\$150,000
Estuary Park (BCDC Requirements)	\$200,000
Live Oak Pool Deck Repair	\$550,000
Dimond Recreation Center Deck Repair	\$500,000
Dunsmuir House Electrical Repair	\$ 70,000
Recreation Center Fire Alarm Repair	\$ 30,000
Lincoln Square Park Tot Lot Repair	<u>\$298,000</u>
SUM	\$1,798,000

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**ORA/COUNCIL** 

11-18-03

Life Enrichment Committee

09/23/03

# Roberti-Z'Berg-Harris Block Grant Program

The Roberti-Z'Berg Harris (RZH) program typically required a 3/7th grantee funding match requirement thereby restricting project selection to those with eligible matching funds. On August 13, 2003, Governor Davis signed AB 1747 and removed the match requirement for RZH (and Murray Hayden competitive) program funds for Prop 40 only for funds appropriated by June 30, 2004. State staff is now revisiting the previously published RZH program guidelines. Pending issuance of the final guidelines, staff recommends projects for RZH funding based on the need to correct safety and health issues, followed by ability to leverage funding to maximize resources, readiness for construction, and Operations and Maintenance (O&M) impact.

Martin Luther King, Jr. Plaza Park	\$ 100,000
Castle Canyon Trust Riparian Habitat Preservation Acquisition	\$ 300,000
	\$ 500,000
Clinton Park Tot Lot Improvements	\$ 250,000
Lake Merritt Improvements	\$ 254,043
Arroyo Viejo Creek @ Oakland Zoo	\$ 400,000
SUM	\$1,804,043

# Murray-Hayden Urban Youth Services and AB 1481 Frommer - Urban Park Act of 2001

The Murray-Hayden Urban Youth Services and Urban Park Act grant programs have very specific requirements. Projects must score highly in every required area to be competitive for the statewide funding. Therefore, staff grant-writing should be focused on a limited number projects that possess characteristics certain to score highly in the competitive areas. Staff requests approval to apply for competitive grant funds for the projects listed below.

Murray-Hayaen Orban Youth Services	
Main Library Children's Courtyard	
Raimondi Field Improvements	

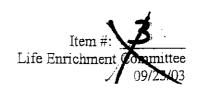
\$146,000 \$ 500,000 Peralta Hacienda Historic Park \$ 500,000

AB 1481 Frommer - Urban Park Act of 2001

East Oakland Sports Complex \$3,000,000 Cryer Site Conversion to Community Center \$ 650,000

These recommendations help achieve the Mayor/City Council goal # 6: to maintain and enhance Oakland's physical assets. Staff requests that Council accept these recommendations. Upon Council approval of the list of projects for block grant and pursuit of competitive Prop 40 funds, staff will submit for the Council's Consent Agenda resolutions authorizing application for, acceptance and appropriation of funds from Proposition 40.

As other Proposition 40 or other potential funding programs are announced, staff will return with specific project recommendations for Council consideration.



# Proposition 12 (2000 State Park Bond) Per Capita Program Funds

In 2001, Council authorized the appropriation of \$350,000 in Proposition 12 Per Capita program funds to the Lafayette Square Park project. The \$350,000 allocation was originally intended for construction of a small kiosk. However, funds are not available for staff or operations and maintenance to support the small building. The project renovation work is complete and ready for closeout, and staff recommends reprogramming the \$350,000 to two projects:

Lincoln Square Tot Lot \$3.7 Tot Lot Surfacing Repair \$3.7

\$202,000

\$148,000

### FISCAL IMPACT

The State does not require a local match for Per Capita, Roberti-Z'Berg Harris or Murray-Hayden programs. In the Frommer Urban Park Act competitive grant program, a match is not required but projects that have matching funds will score better in the grant-rating process. Both of the projects recommended for Frommer Urban Park Act funding have a match from the Council approved plan for Measure DD (Oakland Trust Fund for Clean Water, Safe Waterfront, Parks and Recreation).

Block grant funds are available for spending as soon as the City and State execute an agreement to encumber the funds and the project applications are approved by the State. Upon execution of contracts with the State, the City is entitled to request a 10% cash advance on the grant funds. If the project applications have been approved and the projects have been issued a "Notice to Proceed" for construction, the State will provide up to 80% of the project grant amount. To the extent the City selects projects that are the closest to actual construction (i.e., issuance of Notice to Proceed), the impact on the General Fund will be minimized because the work can proceed using cash in hand (up to 80%) from the State rather than negatively impacting the General Fund in a grant reimbursement process.

Estimated operations and maintenance costs, and the source of the O&M funds (if known) for these projects are also shown in Attachment A. Projects recommended for Proposition 40 Per Capita funding to alleviate health and safety concerns will not result in additional costs for the City. They will reduce costs or have no impact on the General Fund. For projects recommended for Roberti-Z'Berg Harris funding, the Castle Canyon and Arroyo Viejo Creek projects will not add O&M costs. Greenman Field will add approximately \$ 37,500 in new costs for water and additional staffing. MLK Plaza Park will add \$ 22,500 in new costs for water and staffing. The scope of work for the Lake Merritt Improvement project is in refinement stages; staff will determine O&M costs at a later stage of project development. The tot lot renovation projects at Lincoln Square and Clinton Park will not impact maintenance costs in the short term, but in the long term (5+ years), additional funds will be needed to ensure that the equipment stays in good repair.



Increased O&M costs will affect the Landscaping and Lighting Assessment District (LLAD), fund 2310. As per the recommendations in the Moving Oakland Forward report (Outdoor Maintenance Team), these additional costs will need to be addressed in the FY 05-07 budget development process.

All development projects are subject to 1½ % charge for public art and 3% charge for contract compliance.

# **BACKGROUND**

### Grant Funding Source Overview

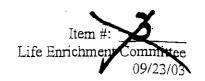
# Proposition 40 Funds

Funds from the California Clean Water, Clean Air, Safe Neighborhood Parks, and Coastal Protection Act of 2002, known as "Prop 40," are designated for local and regional entities, for projects that invest in parks, recreational facilities, and the preservation and protection of natural and historical resources. Prop 40 provides a total of \$2.6 billion in funds for projects statewide. The California Department of Parks and Recreation (DPR) administers the largest amount, \$870 million, of which \$80 million are for designated projects through specified grants, and \$799 million are available in "local assistance" through population based block grants to individual local jurisdictions and for statewide competitive grants. Smaller allocations are administered through other state agencies and boards, such as the State Coastal Conservancy, Wildlife Conservation Board, California Integrated Waste Management Board, and others for specific land and/or water conservancies, specialized programs and priorities.

This report will focus on the funding available through the State DPR, the most direct local assistance source, and refer to other known sources as applicable.

Block Grant Funds: The City will receive two block grants, Per Capita (\$1,798,000) and Roberti-Z'Berg-Harris (\$1,804,043), for a grand total of \$3,602,043. These block grant amounts are based upon Oakland's population and designation as a heavily-urbanized area. Both Per Capita and Roberti-Z'Berg Harris (RZH) funds must be used for acquisition, development, improvement, restoration, or enhancement of park and recreational facilities. RZH also allows for funding of "special major maintenance projects" and/or "innovative recreation programs" but only in an amount not exceeding 30% of the total block grant.

In a block grant situation, the local government applicant submits a resolution from the governing body to the State for review; the State then sends a master contract for signature. Once executed, the funds are encumbered for the full granted amount for funding of approved local projects. The local jurisdiction then submits individual project applications for State eligibility review and approval prior to expenditure of funds. Per Capita and RZH funds must be encumbered by June 30, 2006 and fully expended/closed out by June 30, 2011.



#### Competitive Grant Funds:

Additional funds from Proposition 40 are available in the form of competitive grants. The two competitive grant programs with upcoming due dates are Murray-Hayden Urban Parks and Youth Service Program (due December 15, 2003), and Frommer Urban Park Act of 2001 Program (due January 15, 2004). Two other Proposition 40 grant programs—California Youth Soccer and Recreation Development, and State Urban Parks and Healthy Communities—are not funded in this year's State budget, but are projected to be funded in 2004.

### <u>Cultural and Historical Resources Funds</u>

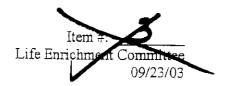
In September 2002, the Governor signed AB 176, which created the California Cultural and Historical Endowment. In October, the Governor announced grants for specific museum, cultural and historic preservation projects reflecting the State's rich cultural diversity. Those grants were directed from Prop 40 to protect and restore historic and cultural sites. Two such grants funded Oakland projects —\$ 1.0 million for the African American Museum and Library at Oakland (AAMLO), which was accepted by Council Resolution 77949 C.M.S. on July 15, 2002, and \$1.5 million for the Chabot Space and Science Center.

The State Resources Agency conducted public hearings throughout California in early 2003 to receive input from major stakeholders representing museum, historic preservation and cultural interests on how to make available the future funding from the Prop 40 Cultural and Historical Resources funds.

The adopted FY 2003-04 State budget appropriated \$128.4 million in Prop 40 Cultural and Historical Resources funds to the California State Library for the California Cultural and Historical Endowment. The funds are for the issuance of grants, conducting a comprehensive survey of existing resources and identifying underrepresented aspects of the State cultural and historical heritage. Staff will monitor State Library developments for any local grant opportunities.

### Proposition 50 Funds

Proposition 50, the Water Security, Clean Drinking Water, Coastal and Beach Protection Act of 2002 is an additional funding source for waterfront- and watershed-related projects. The City is part of a recently formed Northern and Coastal California Water Bond Coalition, comprised of counties, cities, regional districts and special districts, to advocate for equity in State funding of water-related programs and projects. The Coalition has compiled a prioritized listing of water and parks related programs from input of the coalition member agencies. How the legislature will use the coalition's prioritized goals in dividing Prop 50 funds is yet unconfirmed. Staff will continue to monitor availability of funds from this source, and return to Council for direction and approval to apply for upcoming competitive grants.



## California State Coastal Conservancy Funds

The City will seek funds for waterfront, stream, creek and water quality-related projects through the State Coastal Conservancy. At this time, a large portion of the State Coastal Conservancy funds are from Proposition 50 and are therefore limited to water quality-related projects. City staff have met with the Coastal Conservancy staff to discuss current City projects that are appropriate for the Coastal Conservancy's funding priorities. The Coastal Conservancy staff will meet later this year with its own Board to discuss the City's projects and recommend funding for these projects.

## Proposition 12 Funds

In September 2001, the Council approved projects for funding under Proposition 12 (2000 State Park Bond) Per Capita and Roberti-Z'Berg Harris programs. Most of the projects have been approved by the State and are well underway. Roberti-Z'Berg-Harris program projects include Bella Vista Park, Peralta Hacienda Historical Park Landscape Improvements and Technology Literacy Program. Per Capita program projects include Greenman Field Renovation, Lake Merritt Seawall, Shoreline Access, Rockridge Greenbelt Phase II, and Splash Pad Park.

Several are in the project application development process with the State, including Montclair Recreation Center Renovation, City Stables Improvements, and Laurel District Park Site Acquisition.

One project, Lafayette Square Park, has \$350,000 in Per Capita funding available for reprogramming, if Council approves. The Lafayette Square Park has been renovated according to the award-winning master plan. The intent of the \$350,000 was to add a small recreation kiosk that could support on-site programming. Such a structure would require staffing for opening, closing and other site activity, and be subject to vandalism and defacing unless monitored. However, funds are not available for staff or operations and maintenance to support the small building. The project renovation work is complete and ready for closeout, following the actions recommended to the Public Works Committee in a separate report.

As explained below in the Key Issues and Impacts section, staff recommends reprogramming the \$350,000 Proposition 12 funds from Lafayette Square Park to two projects: 1) Tot Lot Repair at the Chinese Junk Boat structure and play area in Lincoln Square Park, and; 2) Tot Lot surfacing repairs at tot lots throughout the City.

## Overview of Attachments

The following attachments are provided to assist Council in its allocation process:

## -Attachment A- Recommendations for Proposition 40 Funding

Attachment A summarizes staff recommendations for Proposition 40 funding under the Per Capita, Roberti-Z'Berg Harris, Murray Hayden and Frommer Urban Parks Act programs. It includes information on project cost, estimated operation and maintenance costs, and available matching funds.



## Attachment B – Updated Master Open Space, Parks and Recreation Capital Improvement Projects List

On July 9, 2002, staff presented to the Life Enrichment Committee an informational report and comprehensive list of projects in various stages of "readiness," in order to begin the process of selecting projects to receive the Prop 40 funds. Since that time, the working list has changed. Some projects are now fully funded and can be removed from the list. They are shown with a strikeover and notes regarding project completion. The state of readiness of other projects may have changed during the year. A few new projects have been added through Council actions related to Measure K, FY 2003-05 capital improvement budget or other Council deliberations. This revised comprehensive project list is Attachment B.

## Attachment C- "Ready-to-Go" Projects Sorted by Council District

Attachment C provides a list of projects in "ready-to-go" order, sorted by Council District. The "ready-to-go" designation typically means that a project is construction-ready, in design, or that a master plan and/or programming has been conducted for the project, such that design and construction could begin almost immediately. Some of the projects are included due to strong community and Council support for the project, although the projects will require further development to complete programming and planning before design and construction can commence.

Attachment D - Previously funded Parks and Recreation CIP projects Sorted by Council District This spreadsheet provides an overview of all park and recreation CIP projects that have been funded since 1990, and is also sorted by Council District to illustrate funding distribution.

## KEY ISSUES AND IMPACTS

## Per Capita Program

The City will receive \$1,798,000 in Prop 40 Per Capita program block grant funds. Staff recommends allocating the dollars to unfunded projects with immediate needs for correction or mitigation of potential health and safety concerns, or compliance with regulatory requirements. By allocating funds to health-safety projects, the City will reduce maintenance needs as well as reduce health and safety risks. Undertaking these projects will not require the City to budget additional funds for park operation and maintenance.

The following projects are recommended for Per Capita funding:

## Lawn Bowling Roof Repair (\$150,000)

The roof at the Lawn Bowling clubhouse along Bellevue Avenue next to Lake Merritt is badly in need of repair. The original damage to the roof resulted from a falling tree branch. However, in the course of repairing the damage from the tree branch, staff discovered that the wooden joists underneath the roof tiles were rotting. Because the Clubhouse is an historic building, the roof repair must be done sensitively, maintaining the historic integrity of the building. This increases the cost of the project.



## Estuary Park (BCDC Requirements) (\$200,000)

The Bay Conservation and Development Commission (BCDC) granted a permit, jointly held by the City, Jack London Aquatic Center, Inc., and the Port of Oakland, for the construction of the Jack London Aquatic Center. The permit requires the completion of specific public access improvements at Estuary Park, which if not completed will result in significant fines to the permit holders and closure of the Aquatic Center. A portion of the required work has been completed but lack of funding prevented completion of the balance of work. Specifically, by June 30, 2004, the City must repave and restripe two parking lots; install a gate to the City's dock to secure City boats; and mend a damaged post. Already due for completion (December 31, 2002) is the unfunded balance of lighting improvements between the Aquatic Center and the picnic area in Estuary Park.

The BCDC permit also requires the installation of a new, free standing restroom structure by December 31, 2007. A broad estimate of the cost for a new restroom ranges from \$300,000 to \$400,000. The permit was issued with the restroom requirement prior to City approval of waterfront improvement plans and passage of Measure DD. The waterfront plans envision significant site reconfiguration that would obviate a need for the new restroom structure. CEDA staff will meet with BCDC to review plans and public access improvements and request removal of the restroom-condition from the permit.

Live Oak Pool Deck Repair (\$550,000) The Live Oak Pool is located adjacent to Oakland High, but is maintained and operated by the City of Oakland. For the past five years, the pool has had a serious unfunded health and safety problem resulting from ground movement underneath the pool. The tiles on the deck have cracked and broken, exposing swimmers to sharp tile edges, and uneven surfaces. At this time, staff from Municipal Building patch and repair the deck tiles on a monthly basis. The County Health Department has threatened to close the pool on several occasions. If the deck surface is repaired properly, this will enable the pool to remain open, and will greatly reduce the amount of maintenance required from Municipal Building staff.

## Dimond Recreation Center Deck Repair (\$500,000)

Funds are needed to replace the deck at the Dimond Recreation Center. Both the supports and the elevated deck structure have "dry rot," particularly near the base of the deck near the Dimond pool. The deck has been closed for the past year due to this health and safety issue. By replacing the deck, the health and safety hazard will be eliminated, and the deck can be re-opened to the public.

## Dunsmuir House Electrical Repair and Replacement (\$70,000)

The historical mansion and other facilities at Dunsmuir House and Gardens need considerable electrical work. The main panel and two sub-panels were replaced recently on an emergency basis, following a small electrical fire. A general assessment confirmed the need for substantial work to replace irregular and patched electrical wiring and systems.

## Recreation Center Fire Alarm Repair (\$30,000)

The fire alarms at four recreation centers are not functioning properly. These centers are: Tassafaronga Recreation Center, Ira Jinkins Recreation Center, Bushrod Recreation



Center and Poplar Recreation Center. Staffs from the Office of Information Technology, and Parks and Recreation have estimated the cost to repair the fire alarms at \$7,000 to \$8,000 per facility. Repairing the alarm systems will alleviate a health and safety issue.

## Tot Lot Repair at Lincoln Square Park (\$298,000)

The Chinese Junk Boat at Lincoln Square is particularly in need of new tot lot equipment and resurfacing. By replacing and repairing the play equipment in this park, the City will alleviate a health and safety issue and also reduce liability exposure. The Lincoln Square Park project needs a total amount of \$500,000. Additional funds are recommended in the section below regarding Proposition 12.

## Roberti-Z'Berg Harris Urban Open Space and Recreational Grant Program

The City will receive \$1,804,043 in Roberti-Z'Berg-Harris (RZH) program block grant funds. The 3/7<sup>th</sup> non-state match requirement has been removed but the program guidelines are not yet finalized. Staff applied the following criteria in identifying projects to recommend for funding by RZH: safety/risk; leveraging funds; readiness for construction; and O&M impact.

The following projects are recommended for RZH funding:

## Castle Canyon (\$30**9**,000)

Castle Canyon contains valuable wildlife habitat and unique natural resources, and acquisition of this property would create new open space, public access, improve water quality and provide trail connections to Joaquin Miller Park, Roberts Recreation Area, and Redwood Regional Park. The City has been negotiating the purchase of this 10-acre creekside property for the past year, and has successfully reduced the price from \$3 million, to \$1 million. Council allocated \$700,000 to the project from Measure K, Series D. An additional \$300,000 is needed in order to purchase the property.

Note that this project is eligible for Coastal Conservancy funding, and an application can be made for up to \$175,000 to assist this project. Coastal Conservancy staff expressed interest in this project and they plan to make recommendations to their Board in the next few months. If Coastal Conservancy awards \$175,000, then staff would recommend redirecting \$175,000 of RZH funds for use in Tot Lot Repair and Resurfacing.

## Martin Luther King Plaza Park (\$100,000)

Martin Luther King, Jr. Plaza Park is one of the last projects to be completed as part of the Martin Luther King Plaza Project (MLK), located at the old University High School /Merritt College Campus in North Oakland, on Martin Luther King, Jr. Way. The Park, which will face Dover Street, was put out to bid earlier this year, but the bids came in far above the estimated cost of the project. The City is working with the design consultant to reduce the project scope and negotiate with the lowest responsible bidder. An additional \$100,000 is required to complete the project.

## Lake Merritt System Improvements (\$254,043)

This is a Measure DD fund-leveraged project to address such needs as street furniture, signage, kiosks, restroom renovations, and adaptive reuse of various buildings.



## Clinton Park (\$250,000)

Located between International Boulevard & East 12<sup>th</sup>, and between 6<sup>th</sup> & 7<sup>th</sup> Avenues, this park is in a densely populated area, and requires additional funding to renovate and improve the existing facilities. Funds would be focused on repair and improvements to the tot lot with landscaping and other facility improvement/maintenance if funding allows.

## Greenman Field (\$500,000)

Over the past year, through community meetings, the Greenman Field master plan has grown from a \$500,000 project to a \$1.6 million master plan that will not only improve the existing field, but also create a tot lot and other new amenities for neighborhood youth at Havenscourt and Lockwood Elementary Schools. The project is currently funded by Prop 12 Per Capita and City Measure K, Series D funds. An additional \$500,000 is needed in order to fully fund construction of the project as defined by the master plan and community.

## Arroyo Viejo Creek at the Oakland Zoo (\$400,000)

This project will improve creek side habitat and water quality and offer educational opportunities by re-grading the banks, establishing new riparian vegetation and installing new creek side instructional outdoor areas. Community outreach is complete and construction documents are currently 85% complete. The Oakland Zoo will supply maintenance and programming. The total project cost is \$964,500. The proposed \$400,000 is needed to complete the project by leveraging the State Coastal Conservancy commitment to fund \$400,000, and the in-kind contributions (design, zoo, volunteers, maintenance, and staff time) of \$164,500.

## Murray-Hayden Urban Parks and Youth Services Program (Competitive Grants)

The State has budgeted \$46 million for its Murray-Hayden competitive grant program. The 3/7<sup>th</sup> non-state match requirement has been removed. The Murray-Hayden competitive grant program provides funding for acquisition, development, or rehabilitation of parks and facilities that are in neighborhoods with few park and recreation opportunities for youth, and that have high rates of unemployment. Successful grant applications must demonstrate not only that the project area meets the socioeconomic requirements of the grant, but also that the community to be served by the project has been engaged in the planning process, and that at-risk youth will be involved in project construction or programming. Grants will range from \$100,000 to \$2,500,000 per project.

Staff recommends approval to apply for Murray-Hayden competitive grant funds for the following projects:

## Peralta Hacienda Historic Park (\$500,000)

The nonprofit organization, Friends of Peralta Hacienda, has asked to work with the City on this grant application to construct portions of the Peralta House gardens and community program buildings. Friends of Peralta Hacienda has worked closely with the community throughout its planning process and the proposed project corresponds with



the Murray-Hayden grant guidelines in terms of providing educational and recreational opportunities for youth and children in an area that is socio-economically challenged. The proposed funding will provide for a performance stage and related amenities.

## Main Library Children's Courtyard (\$146,000)

The library plans to request \$146,000 for the "Children's Courtyard," an open space in the center of the Main Library that will serve both as an extension of its Children's Room and as a place where neighborhood children can play.

## Raimondi Field (\$ 500,000)

In anticipation of applying for Murray-Hayden funding, the City Council appropriated matching funds from Measure K for the Raimondi Field project. The Friends of Oakland Parks and Recreation will work closely with the City on this project. Funds will be used to renovate the soccer and baseball fields, including installing lighting, and converting the fields to rubberized surfacing.

## AB 1481 Frommer Urban Parks Competitive Grant Program

The State has also budgeted \$130,690,000 for the Frommer Urban Park Act competitive grant program. Projects that have matching funds will score better in the grant-rating process. This program provides funding for acquisition and development of only new parks and recreation facilities that, for example, will: be developed closely with community members, be usable by pupils from public schools, replace blight, provide for employment and training, be operated and maintained through joint-use agreements, and be fully usable by June 2010. Successful applicants must demonstrate that the area lacks park space, that residents have been included in the planning process, and confirm that at-risk youth will be involved in project construction or programming. Grants will range from \$100,000 to \$3,000,000 per project.

Staff recommends approval to apply for Frommer Urban Parks Program competitive grant funds for the following projects:

## East Oakland Sports Complex (\$ 3,000,000)

The schematic design of the East Oakland Sports Complex is complete, and \$10 million has been budgeted for the project in Measure DD. Nine million of this funding will be received in 2010, through Measure DD, Series C. Because the East Oakland Sports Complex is a new project in a low-income area with unmet recreational needs, the project could be a strong candidate for grant funding. However, the project as designed currently has a \$41 million funding gap even with the Measure DD funds. To be competitive for grant consideration, the application must demonstrate that the project can feasibly be constructed by 2010. Staff recommends submitting an application for this project only if a fund raising plan can be identified before the application deadline of January 15, 2004.

## Cryer Site - Convert to Community Use Facility (\$650,000)

This Measure DD project is adjacent to Union Point Park, near the road that connects Oakland to Coast Guard Island. The project is proposed as Phase II of Union Point Park, and will convert the existing building at that location to a new community center. The

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existing paved slope would be landscaped, and a parking lot will be added. The total project cost is estimated at approximately \$1.58 million, and the gap between grant funds received and total cost will be closed with Measure DD funds. If any excess Measure DD funding is available as a result of receiving sufficient Frommer Urban Park Program grant funds, the excess will be reallocated to other Measure DD projects.

## Youth Soccer and Urban Parks and Healthy Communities Competitive Grant Program

An additional \$50 million in competitive grant funds will be available from Proposition 40 in 2004 through two grant programs: The Youth Soccer and Recreation Development grant program, and the Urban Parks/Healthy Communities program. The State has issued draft program guidelines that emphasize funding active recreation facilities. Final program funding guidelines will not be available until later this year, but based on the draft guidelines, staff expects to recommend submitting applications to fund Raimondi Field and sports fields at Oakport. The grant application deadline is tentatively set for July 30, 2004. Staff will return to Council when final guidelines are available.

## Proposition 12 - Reprogramming of Per Capita Funds

The repairs needed at Lincoln Square Park for the Junk Boat exceed the \$298,000 available from Proposition 40 Per Capita funds. For this reason, staff recommends also reallocating the Council approved \$350,000 in Proposition 12 funds from the Lafayette Square Park project, to the Chinese Junk at Lincoln Square, as well as to tot lot surfacing repairs, City-wide.

## Lincoln Square Park (\$202,000)

The Chinese Junk Boat play structure at Lincoln Square Park needs substantial work estimated to cost up to \$500,000. The Chinese Junk Boat is a large wooden play structure located in Lincoln Square Park, and was originally built with a combination of City and Wa Sung Community Service Club privately raised funds. Over time, new safety requirements, ADA access requirements, normal wear and tear, and natural elements (rain and sunlight) have resulted in the need for major renovation to preserve the structure. Portions of the Chinese Junk Boat must be reconstructed and other play elements must be modified or eliminated to meet current standards. The remainder of the \$500,000 is recommended to come from Proposition 40 Per Capita funds.

## Tot Lot Surfacing Repairs (\$148,000)

The rubberized surfacing underneath play structures must be adequately maintained. Although maintenance costs for this resilient surfacing are less than maintaining a sand or wood chip playground surface (and is considerably safer), the surface tends to wear away underneath popular play areas, and particularly in areas where it is most needed, known as "fall zones." Staff recommends utilizing the remaining \$148,000 of the reprogrammed Proposition 12 funds for surfacing and/or resurfacing at high-usage tot lots throughout the City.



## SUSTAINABLE OPPORTUNITIES

## Economic

The projects proposed will aid in generating jobs for the local economy through utilizing local businesses whenever possible for contract work.

## Environmental

These projects provide environmental benefits and opportunities by increasing and improving Oakland's park amenities. The projects will also aid in energy and natural resources conservation through the selection of appropriate materials and equipment in the design and construction process.

## Social Equity

The projects represent critical community resources, located in areas that are underserved with recreational facilities. By investing in the maintenance and repair of these resources, the City is providing immediate benefit to areas in need of recreational services.

## DISABILITY AND SENIOR CITIZEN ACCESS

All projects are designed and constructed to be in compliance with the Americans with Disabilities Act (ADA) and Older Americans Act, and other applicable laws to enhance accessibility for people with disabilities and senior citizens.

## RECOMMENDATIONS AND RATIONALE

Staff recommends that Council approve the proposed recommendations for the Proposition 40 Per Capita and Roberti-Z'Berg-Harris programs based on the block-grant program guidelines, the City's needs and priorities, and the projects' current status.

Staff also recommends that Council approve the proposed recommendations to apply for funding through the Proposition 40 competitive grant programs: Murray-Hayden, and Frommer Urban Parks. These recommendations are based on the competitive grant guidelines, availability of matching funds (in the case of Frommer Urban Parks), project status, and the City's needs.

Given further direction, staff will prepare resolutions for approval on the Council's Consent agenda: (1) to apply for, accept and appropriate Per Capita block grant funds to specific projects; (2) to apply for, accept and appropriate Roberti-Z'Berg-Harris block grant funds to specific projects; (3) to apply for, accept and appropriate funds for specific projects from the Murray-Hayden competitive grant program; (4) to apply for, accept and appropriate funds for specific projects from the Frommer Urban Parks competitive grant program; and (5) to reprogram the \$350,000 in Prop 12 Per Capita funds from Lafayette Square Park to Lincoln Square Park & to tot lot surfacing repair.



## ACTION REQUESTED OF THE CITY COUNCIL

Staff requests that the Council accept this report, and provide direction for the preparation of resolutions allocating Prop 40 Per Capita and Roberti-Z'Berg Harris block grants, authorizing applications for the Murray-Hayden and Frommer Urban Parks competitive grant program funding, and reprogramming Prop 12 Per Capita funding in the amount of the \$350,000.

Respectfully submitted,

CLAUDETTE R. FORD

Director, Public Works Agency

Prepared by:

Lily Soo Hoo Acting Manager Facilities Planning & Development

Melanie Fong Administrative Services Manager Office of the City Manager

APPROVED AND FORWARDED TO THE LIFE ENRICHMENT COMMITTEE:

OFFICE OF THE CITY MANAGER

Attachment (A): Summary of Proposition 40 Funding Recommendations

Attachment (B): Updated Master Open Space, Parks and Recreation CIP Project List

Attachment (C): "Ready-to-go" projects sorted by Council District

Attachment (D): Previously funded Parks and Recreation CIP projects sorted by Council District

Item #:
Life Enrichment Committee
09/23/03

# SUMMARY OF PROP 40 FUNDING RECOMMENDATIONS

## Attachment A

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Additional O&M Costs			None	None	None	None	None	None	Long-term increase of \$2,500			None	\$37,500 (\$7,500 water, .25 FTE	Long-term Increase of \$2,500		\$22,500 (\$7,500 water; .25 FTE	gardener)	None (provided by Oakland Zoo)			None	TBD*	TBD*			TBD*	TBD*			Long-term increase of \$2,500	none	
Recommend			\$150,000	\$200,000	\$550,000	\$500,000	\$70,000	\$30,000	\$298,000	\$1,798,000		300,000 \$300,000	¢500 000	\$250.000	\$254,043		100,000 <b>\$100,00</b> 0	\$400,000	\$1,804,043		\$146,000	\$500,000	\$500,000	\$1,146,000		132,335 \$650,000 **	\$3,000,000	\$3,000,000		\$202,000	\$148,000	\$350,000
Funding Gap			\$ 150,000	\$ 200,000	\$ 550,000	\$ 500,000	\$ 100,000	\$ 30,000	\$ 500,000				8 500 000		9		\$ 100,000	\$ 400,000		GRANT	\$ 146,000	\$ 500,000	TBD		<b>FIVE GRANT</b>	\$ 132,335	\$ 41,000,000 \$3,000,000		ROGRAMMING	\$ 202,000	TBD	
	Available	CAPITA	-	,	1	,	,	ı	1		ROBERTI-Z'BERG-HARRIS	\$ 000,007\$	\$4 400 000		\$6,050,000			\$564,500		COMPETITIVE	0\$	\$1,500,000	\$200,000		RKS COMPETI	\$1,450,000	\$15,000,000		APITA) - REPR	(see Prop 40)		
Total Project	Cost	PER	150,000	200,000	\$ 000'055	\$ 000,000	100,000	\$ 000'08	\$ 000,000		ROBERTI-Z	\$1,000,000	£1 800 000	\$250,000 \$	\$16,000,000		\$600,000	\$964,500		MURRAY-HAYDEN COMPETITIVE GRANT	\$146,000	\$2,000,000	TBD		FROMMER-URBAN PARKS COMPETITIVE GRANT	\$1,582,335	\$56,000,000		ROPOSITION 12 (PER CAPITA) - REPROGRAMMING	\$500,000 (s	TBD \$	
Project Name			Lawn Bowling Roof Repair	Estuary Park (BCDC Requirements) \$	Live Oak Pool Deck Repair \$	Dimond Recreation Center Deck Repair \$	Dunsmuir House Electrical Repair \$	Recreation Center Fire Alarm Repair	Tot Lot Repair at Lincoln Square	MUS		Castle Canyon	Ploid rewroad	Clinton Park (Tot Lot)	Lake Merritt Improvements		Martin Luther King, Jr. Plaza Park	Arroyo Viejo Creek at the Oakland Zoo	WINS	WO		Peralta Hacienda Historic Park	Raimondi Field TE	MUS	FROMIN	Cryer Site*	East Oakland Sports Complex*	MUS	PROPOS	Tot Lot Repair at Lincoln Square		MUS
Council	District		က	3	2	4	7	6,1,7,3	2			4	u	2	2.3	_	,	7			2	2	3			2	7			2	ALL	

<sup>\*</sup> Project scope not defined enough for Oper and Maint. Staff to provide analysis at a later stage. \*\* Any grant funds received over \$132,335 would allow for reallocation of Measure DD funds to other projects.

ver. 9-03-03 Update 10-9-03 shown in shade

ATTACHMENT B

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(New) McClymonds Mini-Park Design & construction of a mini-park in collaboration w/UC Berkeley School of Design.	(New) Wade Johnson Park Renovate existing play equipment; and improve park accessibility to adjacent Cole Elementary School.	Clinton Park Rehabilitate park facilities, amenities, and improve tot lot in densely populated area between international & E. 12th, and 6th and 7th Avenue.	(New) Carmen Flores Park and Recreation Center Upgrade playing fields to rubberized surfacing.	(New) 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	(New) Replace Tot-Lot Equipment Replace deteriorated play equipment at City tot lots. High priority = Lincoln Square, Morgan Plaza Park	Dimond Recreation Center Deck Repair Replace elevated, dry-rol damaged deck and supports at the recreation center. Health & Safety issue.	Splash Pad Park - Phase II Streetscape and pedestrian improvements for area opposite Splashpad Park.	City Stables Master Pian Renovation of main building, stables, paddock, arena	Greenman Field improvements  Project includes new play area for children, ballfield improvements, and soundproof wall.	(New) Recreation Center Fire Alarms Repair and replace fire alarms in Tassafaronga, Bushrod, Ira Jinkins and 6,1,7,3 Poplar Recreation Centers. Health & safety issue.	Rockridge Greenbelt Phase II Improve Greenbelt at Temescal Creek to provide play equipment, pathway, seating, etc.	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.	Dist Project Name  PARKENTEGREATION PROJECTS:
3. Planning / programming	3. Planning / programming	3. Planning / Programming	3. Planning / programming	3. Planning / programming	3. Planning / programming	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	1. Construction	Current Status
TBD	TBD	2004 (tot lot)	2004	2004	2004	2004	2004	2004	2003	2003	2003	2003	Year to Construct
PC, RZH, MH	PC, RZH, MH	PC, RZH, MH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	Eligibility for State, Local or Other Funding
TBD based on scape	TBD based on scope	\$ 500,000	TBD	\$2,600,000	TBD	\$ 500,000	\$ 1,000,000	\$ 1,600,000	\$ 1,600,000	\$ 30,000	\$ 640,000	\$ 600,000	Estimated Total Project Cost
σ.	<b>S</b>	<b>.</b>	69	<b>6</b>	<b>69</b>	<b>9</b>	<i>s</i>	€9	\$ 1,100,000	<b>6</b>	49	\$ 500,000	Funds Currently Available Gap
TBD	TBD	\$ 500,000	TBD	\$ 2,600,000	TBD		\$ 1,000,000	972,190			\$ 7,000	\$ 100,000	Gap
.10 FTE gardener	low		TBD	TBD	long-term low increase	none	.5FTE gardener; \$7,500 water	.5 FTE muni buildings	\$7,500 for water; .25 FTE gardener; .25 FTE muni buildings	none	\$7500 for water; .25 FTE gardener	\$7500 for water, .25 FTE gardener	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

<sup>1.</sup> 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

# MASTER LIST OF OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECTS ver. 9-03-03 Update 10-9-03 shown in shade

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Allendale Recreation Center Expansion Add 2,000 sq ft expansion for programming	Elmhurst Community Center Design Prepare design for a center to include classrooms, meeting rooms, Head Start facilities. No site yet identified.	(New) Solar Panels for McClymonds & DeFremery Pools install solar panels.	(New) West Oakland Teen Center Construct a new teen center	(New) Mold abatement at Manzanita Recreation Center Conduct mold assessment.	(New) Resurface Gymnasium Floors Resurface worn out gymnasium floors.	Laurel District Park Acquisition and Development Acquisition and site improvement for a new neighborhood park/playground.	Skyline Boulevard Median Trees Replace 450 over-mature Monterey Pine on Skyline Blvd	(New) 25th Street Mini-Park Repair and renovate closed tot lot in West Oakland	East Oakland Sports Complex Construct a new, major sports complex to be located at Ira Jinkins Park, including swimming and diving pools, spas, locker rooms, concessions, community meeting rooms, playground, teen facilities, daycare, fitness center, aerobics and dance studio, climbing wall, etc.	Coliseum Garden Park Soccer and Baseball Fields Reconfigure park to include soccer field and baseball diamond	Joaquin Miller Trails Trail improvements on high-usage trails near Sunset Trail	Glen Daniels / King Estates Trails Restore & construct new trails in open space area	Raimondi Field  Renovate the fields for soccer and baseball activities using synthetic turf and install lights for night use.	Rainbow Community Center Computer Lab Create new computer lab at Rainbow Community Center.	(New) Live Oak Pool Deck Repair Repair extensive broken tiles over entire pool deck area. Safety & health issue	Project Name
5. Inactive	5. Inactive	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning / Progra	Current Status
TBD	2005	OBI	TBD	TBD	TBD	2005	2004	TBD	TBD	2005	2004	2004	2004	2004	2004	Year to Construct
PC, RZH	PC, RZH, Urban Parks	PC, RZH	PC, RZH	PC, RZH, CDBG	PC, RZH, CDBG	PC, RZH	PC, RZH	PC, RZH	PC, RZH, Urban Parks, Soccer & Recreation, DD	PC, RZH, Urban Parks, Soccer & Recreation	PC, RZH	PC, RZH	PC, RZH, MH, Soccer & Recreation	PC, RZH	PC, RZH	Eligibility for State, Local or Other Funding
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\$800,000 - \$1,000,000	500,000			\$25,000	\$50,000	637,000	500,000	280,000,00 \$	56,000,000	TBD	100,000 \$	150,000 \$	5,000,000 \$	10,000	\$550,000	Estimated Total Project Cost
⇔	69	<b>€</b> 9	49	49	49	<b>69</b>	<b>65</b>	<b>⇔</b>	₩	· <del>co</del>	49	49	↔	<del>69</del>	49	Funds Currently Available
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\$800,000 - \$1,000,000 med	\$ 500,000	est.	ТВО	\$ 25,000 none	\$ 50,000 none	\$ 387,000	\$ 500,000	\$ 280,000	\$ 41,000,000	TBD	\$ 100,000	\$ 150,000	\$ 4,800,000	\$ 10,000	\$ 550,000 none	Gap
ned	high	ТВО	твр	none	none	\$1,000 for water 25 FTE 387,000 gardener	med	TBD	Тво	\$7500 for water; .25 FTE gardener	none	low	\$7,500 for water; .25 FTE gardener	\$7,000 (DSL costs plus supplies)	none	Add't O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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

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People of California Gallery  Re-installation of Museum History Gallery to make it more relevant to the current population	Main Library Children's Room & Courtyard Create outdoor courtyard/play area for children as an extension of the Main Library Children's Room and for use by neighborhood children.	Camron Stanford House Renovate house, including siding repairs, internal wiring and ADA improvements	California Collections & Research Center Redevelopment of Army Base is forcing move to new location. Accreditation requires improved conditions.	Peralta Hacienda Historic Park  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.	CULTURAL CIBRARY CHUSEUM PROJECTS	Oakland Zoe-Wild California native plants and animals.	Montclair Recreation Center Upgrade Update facility and make ADA compliant	Temescal Pool Replace filtration system	landscape, install new tet let, irrigation system	podestrian access.	Splash Pad Park - Phase i  Renevate landscaping-improve public use of eark grounds and provide safe	Sobrante Park Restroom  Demolition of rostroom	Sheffield Village Community Center Add 1000 sq ft to community center.	Recreation Center Gymnasium Additions Add gymnasiums at 7 recreation centers	International Boulevard Beautification Planting of 400 street trees along International Blvd in the Elmhurst District	Brookdale Recreation Center Storage Add storage room to community center for needed storage space.	Project Name
2. Design	2. Design	2. Design	2. Design	2. Design		Planning/ Programming	Planning/ Programming	design	Design	construction		complete	5. Inactive	5. Inactive	5. Inactive	5. Inactive	Current Status
2004	2003	2003	2003	2003		2003	2003	2003	2003	2002		2002	TBD		TBD	TBD	Year to
Historical / Cultural	PC, RZH, Murray- Hayden	Historical / Cultural	Historical / Cultural	PC, RZH, Murray- Hayden, Historical / Cultural		-fully funded-	fully funded	fully funded	fully funded	-fully-funded-	ļ	-fully-funded-	PC, RZH	PC, RZH	PC, RZH, CDBG	PC, RZH	Eligibility for State, Local or Other Funding
\$ 6,500,000	\$ 146,000	\$ 280,000	\$ 5,500,000	\$8,300,000 (Phase III) \$2,000,000 Phase		\$ 35,000,000	\$ 500,000	\$ 1,800,000 \$	\$1,600,000 \$			\$ 200,000 \$	\$ 500,000	\$ 14,000,000	\$ 40,000	\$100,000 - \$200,000	Estimated Total
<u>.</u>	<i>⇔</i>	\$ 130,000	<i>₩</i>	\$ 1,500,000	A CONTRACTOR OF THE PROPERTY O	35,000,000	\$ 500,000	1,600,000	1,600,000			\$ 200,000	<b>69</b>	•	<b>G</b>	5	Funds Currently Available
\$ 6,500,000   Reduce	\$ 146,000	€9	\$ 5,500,000	\$ 500,000 high	CELLINE CO. CONTRACTOR	99	45	\$	49			**	\$ 500,000	\$ 14,000,000 high	\$ 40,000	\$100,000 - \$200,000 none	Gap
Reduced utilities; .5 FTE curator	low		covered by existing Operation & Maintenance budget	nigh	S Badenser and Badenser and St.	med	łow	none	med.	med		HOHO	med	high	med	none	Add'! O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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inigration corridor	Dimond Park, Sausal Creek  Ronair ended areas & daylight culverted sections areas fish habitat and	Develop access to creek, signage, habitat restoration	Glen Echo Craek - Bichmond (new park)	linked to Joaquin Miller Trait project	Replace undersized culvert with a bridge / erosion control near Sunset Trail-	Cinderella Creek Crossing, Joaquin Miller Park	instructional resource enhancement	Undertake creek restoration for bank stabilization, habitat improvement and	Arroyo Viejo Creek, Oakland Zoo	park project, which is tied to HOPE VI.	Undertake creek restoration work at OHA site as part of Coliseum Gardens	Lion Creek - Coliseum Gardens	CREEK PROJECTS TO THE PROJECT OF THE	Acquire artifacts commemorating California's "place in Space."	Chabot Space & Science Exhibits	For exhibits	African American Museum and Library at Oakland	Design museum, classroom and auditorium at MLK Regional Shoreline Park	MLK Freedom Center (phase I)	Create a "teen zone" on the 2nd floor of the main library.	Main Library Teen Zone	entrance, and landscaping	implement master plan, including renovation of Carriage house, estate	Dunsmuir House	Repair and update wiring in Dunsmuir House. Health & safety issue.	(New) Dunsmuir House Electrical Repair	Repair roof and basic infrastructure, internal wiring, etc.	Moss House Renovation	Grouting, sealing of cracks and re-muting of drains	(New) Museum Roof Repairs / Waterproofing	expensively as part of a package.	Undertake health, accessibility and safety repairs that could be done less	(New) Museum Health, Safety Accessibility	Project Name	
Programming	3 Diagning)	Programming	3 Diagring/	Programming	3. Planning/		2. Design			2. Design	_			Programming	Planning/	Programming	Planning	5. Inactive		Programming	3. Planning/	Programming	3. Planning/		Programming	3. Planning/	Programming	3 Planning/	orogramming		programming	3. Planning /		Current Status	
2005		2004		2004	-		2004			2004				2004	-	2003		TBD		TBD	i	T8D			2003		2003	1001	2004		2004	·		Year to Construct	
DD	PC, RZH, Coastal	DD	PC, RZH, Coastal	DD	Conservancy, Prop 50,	PC, RZH, Coastal	90	Conservancy, Prop 50,	PC, RZH, Coastal	DD	Conservancy, Prop 50,			Historical / Cultural		fully funded		Cultural	PC, RZH, Historical /	not eligible for prop 40		Cultural	PC, RZH, Historical /		Cultural	PC, RZH, Historical /	Historical / Cultural		Historical / Cultural		Historical / Cultural			Eligibility for State, Local or Other Funding	
64		49		69			69			<del>69</del>				*		<del> </del>		49		49		↔			4		€9		<b>5</b> 4		69			Estimated To	
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.25 FTE gardener		starting public process	i	none			400,000 none (Zoo to maintain)		:	\$3,000 water; .5 FTE				<del>D</del> O		T80		high		med		none			none		none	DOI:			none			Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000	Add'l O & M per yr:

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Renovations to trail along the sidewalk on Embarcadero, including signage and lighting.	El Embarcadero Reconfiguration	(New) Lawn Bowling Roof  Repair roof damaged by falling tree limb. Safety / Health issue.	Lake Merritt Docks  Renovate Lake Merritt docks at 17th & Lakeside, East 18th Street, and the Lake Merritt Hotel Pier	CALLIERRINI PROJECTS AND THE PROPERTY OF THE P	Peralta Creek Restoration at Cesar Chavez Park Daylight 700 ft of creek and add trails	Restore creek habitat at park.	Gion Echo Crook Restoration (Gion Echo Park)	Palo Seco Creek Daylighting in Joaquin Miller Park	Shepherd Greek in Shepherd Canyon Park Restore creek channel & riparian habitat	Hegenberger	San Leandro Creek Restoration  Restore creek and implement public access plan in area between 98th &	Daylight and restore creek at park (project is linked to York Trail project).	Horseshoe Creek/Leona Heights Park Redwood Road and Merritt College) 4. Community /	habitat	Sausal Creek / Beaconsfield Open Space Remove broken, failing culvert, recreate channel, restore native vegetation and	Daylight & restore 600 ft of creek	Gien Echo Creek restoration at Mosswood Park	Undertake habitat restoration	Glen Echo Creek Restoration at Oak Glen Park	Creek projects from Measure DD. Specific project scopes to be determined		Coliseum	Create trail, enhance recreation between San Leandro Blvd and the Bay at the	Coliseum Slough Restoration-Lion & Arroyo Creek	Project Name	
2. Design	1	2. Design	1. Construction		construction	complete	S. IIIaCtive		4. Community / Council Interest	Council Interest	4. Community /	Council Interest	4. Community /	Council Interest	4. Community /	Council Interest	4. Community /	Council Interest	4. Community !	Programming	3. Planning/	Programming	3. Planning/		Current Status	
TBD		2003	2004		2002	2004	ā	5	TBD	TBD		TBD		TBD	<del></del>	Твр		TBD	_	TBD		TBD	<u>.</u>		Year to Construct	
Conservancy, Prop 50,	PC, RZH, Coastal	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD		-fully funded	fully funded		PC, RZH, Coastal Conservancy, Prop 50,	PC, RZH, Coastal Conservancy, Prop 50, DD	DO	PC, RZH, Coastal Conservancy, Prop 50,	DD	PC, RZH, Coastal Conservancy, Prop 50,	B	PC, RZH, Coastal Conservancy, Prop 50,	B	PC, RZH, Coastal Conservancy, Prop 50,	DD	PC, RZH, Coastal Conservancy, Prop 50,	DD	PC, RZH, Coastal Conservancy, Prop 50.	DD	Conservancy, Prop 50,	PC R7H Coastal	Eligibility for State, Local or Other Funding	
\$ 2,120,000		\$150,000	TBD	The state of the s	\$	\$ 480,000	\$ 000,000		\$ 680,000	\$ 200,000		\$ 980,000		\$ 320,000		\$ 1,250,000		\$ 400,000		TBD		\$ 1,500,000			Estimated Total Project Cost	
\$ 2,000,000		<del>4</del> 5	\$ 575,000		500,000	\$ 480,000			<del>6</del>	45		\$		69		<u>ج</u>		\$ 300,000		\$ 5,500,000		\$ 500,000			Funds Currently Available	
\$ 120,000 TBD		\$150,000	TBD	· · · · · · · · · · · · · · · · · · ·	47	49	\$		\$ 680,000	\$ 200,000		\$ 980,000		\$ 320,000 none		\$ 1,250,000		\$ 100,000		CBL		\$ 1,000,000 med			Gap	
TBD	:		TBD			ław	: i d		low	low		low		none		low		none	-	TBD		med			Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000	Add'l O & M per vr:

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ATTACHMENT B

2.3	2,3	N	2	Dist
12th Street Boulevard and Estuary Access 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 Merritt Park, remove unsafe and unsightly pedestrian tunnels, provide safer and continuous access for pedestrians and bicyclists along the perimeter of Lake Merritt, and improved access between the Kaiser Convention Center and Laney College. Removal of the Lake Merritt Channel culvert at 12th Street will provide an open-water bridged connection, and improve water flow, between the Lake and the Estuary. Environmental benefits include improved water quality and wildlife habitat.	Lake Merritt Water Quality Stormwater Filters install storm water runoff filters around Lake Merritt to filter the 12 largest, most polluting outfalls; Improve Lake Merritt'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; and improve Lake Merritt'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	Lake Merritt Wetlands/Ecology Zone Create a naturalized water edge zone along Bellevue NE from the Rotary Center. The main path would be set back from the edge appropriately. Lawn would be used sparingly near the street for sitting and walking. The proposal could require the relocation of the playground out of the intensively used refuge area. Use native planting to expand an ecological zone into the park. Implement a demonstration wetland with a public art element and interpretive signage. Revitalize the fresh water pond at the refuge incorporating sustainable principles for wildlife and educational displays for visitors.	Grand Avenue Improvements Grand Avenue is a common link to a diverse collection of urban conditions. Stretching from the Grand Lake business district to downtown, it passes several park areas. The design concept is to create a unified sidewalk to connect the two ends as well as the many pieces in between. As a "promenade", it would be designed with special paving, artistic features and common elements such a street furniture and lighting.	Project Name
2. Design	2. Design	2. Design	2. Design	Current Status
TBD	TBD	ТВО	TBD	Year to Construct
00	Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD, Habitat Conservation	DD	Eligibility for State, Local or Other Funding
\$ 47,250,000	\$ 5,600,000	\$ 7,085,000	\$ 14,354,000	Estimated Total Project Cost
45,000,000	4,500,000	о •	<b>₩</b>	Funds Currently Available
\$ 2,250,000	\$ 1,100,000	\$ 7,085,000	\$ 14,354,000	Gap
TBD	TBD .	TBD	180	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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ATTACHMENT B

2	3	.N	N	N	N	2	2	12	Dist
Lake Merritt Gateways	Relocate Alameda County Flood control structure from 7th to 12th	Widen Lake Merritt Park Borders Widen the borders of Lake Merritt Park to increase parkland by redesigning Lakeside Drive and Lakeshore Avenues. The street redesigns would allow the creation of a wide multi-use path and bike lanes along Lake Merritt, and would improve connections, both physical and visual, to perimeter parks such as Pine Knoll Park, Snow Park and Athol Park.	Saliboat House Renovation  The Lake Merritt Saliboat House would be renovated to reveal its historic character, and improvements would be made to the parking lot and landscaping. The building would accommodate recreational programs, boat storage, meeting rooms and other public uses	Municipal Boathouse Renovation  Restore the Municipal Boathouse (1520 Lakeside Avenue) to its original condition, with a new program to accommodate public uses (such as boat storage, a restaurant and a meeting hall) rather than City offices. The building's veranda would be reopened as a public walkway, the arches would be reopened to allow for boat storage, landscape and irrigation would be improved, and the parking lot would be redesigned to improve shoreline circulation	Lakeside Park Systemwide Improvements  Lake Merritt system-wide renovation of restrooms to be adequately clean, lighted, ventilated and maintained; adaptive reuse of miscellaneous buildings; and installation of street fumishings such as drinking fountains and trash and recycling receptacles, directional signs, public art, interpretive signs, historic markers and informational kiosks.	Lake Merritt Retaining Walls Repair or replace over 2 miles of relaining walls surrounding Lake Merritt. Repair or replace over 2 miles of relaining walls surrounding Lake Merritt. Currently, many of the retaining walls are cracking, spalling, tilting, eroding, settling and, thus, in generally poor condition, and funds are needed to reconstruct or strengthen foundations, provide shoring to brace walls, install proper drainage measures around the walls to prevent erosion, and/or to patch and restore wall surfaces	Lakeshore Pergola	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.	Project Name
2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	Current Status
TBD	TBD	TB0	ТВО	TBD	081	TBD	Тво	TBD	Year to
DD	DO	B	PC, RZH, Coastal Conservancy, Prop 50,	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50,	PC, RZH, DD	DD	Eligibility for State, Local or Other Funding
49	<u> </u>	<b>6</b>	69	64	↔	₩	€9	<b>6</b>	Estin
1,400,000	\$26,000,000	9,800,000	7,425,000	8,235,000	16,000,000	3,715,000	750,000	50,000	Estimated Total Project Cost
<del>69</del>	<b>5</b>	\$ 8,500,000	\$ 5,000,000	\$ 6,500,000	\$ 6,050,000	\$ 3,000,000		<b>€</b>	Funds Currently Available
↔		<b>4</b>	. <del>(4)</del>	69	<i>⇔</i>	€	49	49	Gap
	26,000,000	1,300,000 TBD		1,735,000	9,950,000	715,000	750,000	50,000	
TBD	TBD	TBD	180	TBD	TBD	TBD	TBD	TBD	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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   Design Construction specs in progress
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Eastlake Park Renovation  Renovation of eastern park area including shoreline path, open lawns, irrigation and planting.	Snow Park Expansion  Demolition of roadway, construction of new intersection and street segments, furnishings, hardscape, lighting, planting and irrigation.	Botanical Garden Center Improve the visibility of botanical displays at the Garden Center and collections by extending theme groupings outside of the fenced perimeter. 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.	Junior Center of Arts & Sciences New facility to accommodate the JCAS program.	Lakeside Park Entrance / Bellevue Ave Redesign of sailboat parking lot, basic planting, sidewalks, crosswalks, planting and irrigation.	Lake Merritt Rotary Nature Center/Bowling Clubhouse New signage and upgrading of restrooms. Bowling clubhouse restoration work includes roof overhangs, storage areas, fencing, lighting, planting & irrigation.	Lake Merritt McElroy Fountains Renovate fountain, pump house, lighting, pathways, planting and irrigation	Lake Merritt Garden Center Landscape Increase vegetation, including trellises, arbors and demonstration gardens.	Necklace of Lights  Extend necklace of lights along new shoreline park.	Cleveland Cascade Renovation	Plaza at 14th Street Create civic plaza for gatherings or public events.	alley Creek ivert creek to surface, from MacArthur Blvd to the Pergola. bridges to connect Grand Avenue to the park interior.	Project Name
3. Programming /	3. Programming planning	d 3. Programming /	3. Programming / planning		3. Programming /	3. Programming / planning	3. Programming / planning	3. Programming / planning	<ol><li>Programming / planning</li></ol>	3. Programming / planning		Current Status
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PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, DD	00	00	00	PC, RZH, Coastal Conservancy, Prop 50, DD	Eligibility for State, Local or Other Funding
\$ 2,785,000	\$ 6,390,000	\$ 4,050,000	\$ 2,870,000	\$ 5,600,000	\$ 1,755,000	\$ 2,000,000	\$ 2,035,000	\$ 150,000	\$ 1,050,000	\$ 1,205,000	\$ 780,000	Estimated Total Project Cost
<del>65</del>	\$ 5,500,000	φ, 	<b>6</b>	\$ 4,000,000	<b>49</b>	49	<b>49</b>	€#	59	<b>ся</b>	59	Funds Currently Available
<b>69</b>	\$ 890,000	\$ 4,950,000	\$ 2,870,000	44	\$ 1,755,000 TBD	\$ 2,000,000 TBD	\$ 2,035,000 TBD	\$ 150,000 TBD	\$ 1,050,000 TBD	\$ 1,205,000 TBD	\$ 780,000 TBD	Gap
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ver. 9-03-03 Update 10-9-03 shown in shade

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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 wetland restoration and shoreline access.	Estuary Park (BCDC Requirements)  Complete required work for Bay Conservation and Development (BCDC)  Commission permit for Jack London Aquatic Center (JLAC).	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.	After Union Pacific Bridge to Provide Pedestrian Bicycle Access Council Interest TBD PC, RZH, DD  WATERFRONT PROJECTS: THE PROJECT OF THE PRO	Union Pacific - Right of Way	Replace Abandoned Railroad Bridge	Underground sewer and gas lines	Remove Culverts @ 10th Street and Replace w/ Arched Bridge Improve water flow from Estuary to Lake; provide boat/pedestrian access.	Noise Abatement at Interstate 880	Develop Channel Park	Develop 4.4 acre park along the Channel	4. Community / Council Interest   Council Interest   Council Interest   AKE MERRITY TO ESTUARY CONNECTION   COUNCIL INTEREST   COUNCIL INTEREST	Project Name
2. Design	2. Design	2. Design	Council Interest	3. Programming /	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	4. Community / Council Interest	Current Status
TBD	2004	180	TBD	TBD	ТВД	TBD	TBD	TBD	TBD	TBD	TBD	Year to Construct
PC, RZH, DD, Habitat	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	DD	DD	DD	DD	DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50	TBD DD	Eligibility for State, Local or Other Funding
<b>\$</b> 3,53 <b>1</b> ,991	\$200,000	\$14,483,972	\$10,000,000	\$888,000	3,000,000	\$6,000,000	\$8,000,000	\$600,000	\$11,000,000	<b>\$</b> 3,700,000	\$ 1,960,000 \$ \$ 1,960,000 TBD	Estimated Total Project Cost
\$3,300,000		\$14,480,000	\$10,000,000 \$ - \$ 10,000,000 TBD	5	<b>G</b>	49	49	4	9	. 59	\$	Funds Currently Available
<del>⇔</del>	<b>49</b>	₩	- <b>\$</b>	49	<b>69</b>	↔	<b>69</b>	<b>69</b>	<b>⇔</b>	<b>69</b>	\$	Gap
231,991 TBD	200,000	3,972	10,000,000   TBD 機関関連語言: [	888,000 TBD	3,000,000	6,000,000	8,000,000 TBD	600,000	11,000,000 TBD	3,700,000	,960,000 000,000	
TBD	7BD	TBD	TBD Supplies of the second of	TBD	TBD	TBD	:	TBD	TBD	TBD	TBD المالية ال	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

- 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

# MASTER LIST OF OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECTS ver. 9-03-03 Update 10-9-03 shown in shade

o.	     	On .	OT .	N	2	Dist
Park Street Triangle The Park Street triangle currently includes 7-11 and Niko's Family Restaurant. The Park Street triangle currently includes 7-11 and Niko's Family Restaurant. The site is a virtual gateway to the waterfront for travelers along 23rd Avenue and Park Street Bridge and is a terminus for bloyclists along the Embarcadero. The site is located midpoint between the trail connecting Jack London Square and the MLK Regional Shoreline and can serve as a starting point for a journey along the waterfront. A comprehensive traffic study of the area would be required to provide final alternatives for this site.	Park Street Bridge Two alternatives are proposed for the trail connector at the Park Street Bridge. The first option considers a floating connection over the water. The option 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.	Union Point to ConAgra  The new 9 acre waterfront park will begin construction in Fall 2003 with \$4 million in funding from Measure DD.	Cryer Site  Proposed as Phase II 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.	Livingston Pier  The pier is currently 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.	British Marine  This section of trail runs through a functioning marina-the British Marine.  Development will include a concrete path and addition of unifying elements such as standardized signage and lighting.	Project Name
2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	Current Status
TBD	080	ТВО	TBD	080	780	Year to
0D	DD	PC, RZH, DD	PC, RZH, Recreational	PC, RZH, DD	DD	Eligibility for State, Local or Other Funding
<b>\$</b> 2,002,993	<b>\$</b> 1,593,069	\$4,000,000	<b>\$</b> 1,582,335	\$370,514	\$138,864	Estimated Total
\$46,000	\$1,450,000	\$4,000,000	\$1,450,000	\$340,000	\$130,000	Funds Currently Available
\$ 1,956,993  TBD	\$ 143,069	69	\$ 132,335	<b>s</b> 30,514	8,864	Сар
3 TBD	190 TBD		TBD	4 TBD	TBD	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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

ver. 9-03-03 Update 10-9-03 shown in shade

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more personal and the project woords.	High Street Bridge  Two alternatives are proposed for the trail connector at the High Street Bridge. The first option considers a floating connection over the water. The option 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.	Fruitvale 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.	Fruitvate Bridge  Two alternatives are proposed for the trail connector at the Fruitvate Bridge. The first option considers a floating connection over the water. This option would introduce ramps leading to a floating pier under the bridge connecting back via a ramp to the other side. Alternative B assumes an al-grade 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 signats. Alternative A is recommended by the design team as it avoids conflicts with the railroad bridge fencing and equipment	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 along the waterfront.	Oakland Women's Museum  The trail would run behind the Women's Museum and will include a cantilevered walkway to provide a 12 foot wide trail that is adequately separated from the museum building. The trail would include standardized signage, lighting and furniture elements.	Pier 29 Restaurant The Pier 29 Restaurant is built right to the edge of the waterfront and does not provide room 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.	Project Name
!	o Design	2. Design	2. Design	2. Design	2. Design	2. Design	Current Status
ico	į,	ТВО	ТВО	ТВО	TBD	Тво	Year to Construct
***	3	PC, RZH, DD	00	PC, RZH, DD	PC, RZH, DD	00	Eligibility for State, Local or Other Funding
#1,700,010	<b>6</b>	\$214,797	<b>\$1</b> ,522,532	\$808,141	\$627,334	\$1,536,332	Estimated Total Project Cost
Ψ.,σσσ,σσσ	61 200 000	\$200,000	\$1,400,000	<b>\$</b> 743,000	\$580,000	\$1,410,000	Funds Currently Available
	•	<b>6</b>	<b>4</b>	<b>49</b>		₩ 	Gap
00,0	7 7 7	14,797	122,532	65,141 T	47,334 T	126,332 T	ISC
		TBD	TBD	TBD	TBD	TBD	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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

ver. 9-03-03 Update 10-9-03 shown in shade

7	7	<b>(0)</b>	7	<b>с</b> л	2,3,5,6,7	2,3,5,6	7	7	Dist
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.	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 weiland species.	Tidewater Avenue Connection	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.	U.S. Audio  The existing U.S. Audio building extends to the top of the bank. Any segment of trail in front of the building will need to be pier supported and cantilevered. It will include standardized lighting and signage.	Increase Trail Width to 20'	2,3,5,6, Environmental Remediation	66th Avenue Gateway 66th Avenue would serve as a major gateway to the waterfront and provides a visible connection between neighborhoods and the waterfront. A linear arrangement of trees along the street frontage will reinforce the gateway connection and vertical markers will further delineate the site. Lighting would be minimal at this location in order to reduce impacts to the marshlands	Gallagher & Burke and Hansen Aggregate  The segment of trail adjacent to the Gallagher & Burke aggregate plant is proposed to be concrete pier 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 shoreline trail access. The trail will incorporate associated amenities such as standardized lighting and signage.	Project Name
s 3. Planning / Programming	3. Planning /	3. Planning / Programming	3. Planning / Programming	3. Planning / Programming	2. Design	2. Design	2. Design	2. Design	Current Status
ТВО	18D	ТВО	TBD	TBD	TBD	TBD	2004	TBD	Year to
PC, RZH, DD, Soccer	N/A	DO	N/A	PC, RZH, DD	DO	00	PC, RZH, DD Habitat	PC, RZH, DD	Eligibility for State, Local or Other Funding
See Oakport Park	\$8,000,144	\$3,916,345	NA	\$1,862,040	\$450,000	\$1,200,000	\$5,829,134	\$1,876,873	Estimated Total Project Cost
<del>•</del>	φ	<b>4</b>	N/A	\$1,710,000	69		\$2,000,000	\$1,650,000	Funds Currently Available
See Oakport Park	\$ 8,000,144	\$ 3,916,345	N/A	\$ 152,040	\$ 450,000	\$ 1,200,000	\$ 3,829,134	\$ 226,873	Gap
TBD	TBD		TBD	180	TBD			080	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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   Community / Council Interest Preliminary discussions with stakeholders.
   Inactive Remove from list

# MASTER LIST OF OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECTS ver. 9-03-03 Update 10-9-03 shown in shade

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10th Avenue Marina  Minor upgrades to the paving and incorporation of standardized trail elements such as signage and lighting.	Oyster Reef Restaurant  Alternative A includes a boardwalk that will be constructed in front of the restaurant to provide the trail connection. Alternative B assumes the demolition 3. Planning/ of the restaurant and a trail connection at grade.	Oak to Ninth  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 project proposed by the Port of Oakland and development partner. Final configuration of open spaces and project scope will 3. Planning/ be determined as conditions of approval.	Estuary Park/ Lake Merritt Channel Bridge	ıre Shoreline	Jack London Square - Clay Street to Alice Street theorporation of waterfront signage, lighting standard, and site furniture including benches and trash receptacles with existing trail segments	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 the freeway and along the water'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.	Oakport Park  This percel has three existing soccer fields that are extensively used. The project proposes modifying access to the site from an easement through EBMUD property to 66th Avenue. A new roadway would then be provided to the site along the existing railroad right of way between the park and EBMUD. The existing parking lot 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.	Project Name
3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming		3. Planning/ Programming	3. Planning /	3. Planning /	Current Status
тво	OB.I.	<b>18</b> D	TBD	1BD	TBD	TBD	TBD	Year to
PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	D	PC, RZH, DD, Soccer and Recreation	Eligibility for State, Local or Other Funding
\$216,975	\$1,105,562		\$3,000,000	<b>\$</b> 545,357	TB0	\$2,761,500	\$9,190,272	Estimated Total Project Cost
\$200,000	\$1,000,000	\$10,000,000	\$0	\$510,000	<b>6</b>			Funds Currently Available
\$ 16,975	\$ 105,562		\$ 3,000,000	<b>\$</b> 35,357	Тво	\$ 2,761,500	\$ 9,190, <u>27</u> 2	Gap
TBD		TBD			Твр	Твр	TBD	Add'I O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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ver. 9-03-03 Update 10-9-03 shown in shade

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Pier 29 to Derby Street  This segment of trail will be constructed as a part of the Waterfront Lofts and The Estuary housing development projects. There are no public dollars associated with this project.	Kennedy St to Park St. (embankment) In addition to the short term addition of a trail along the sidewalk on Kennedy Street, this stretch would include shoreline access. A pile supported metal boardwalk would be constructed, extending the pier along the ConAgra site and 3. Planning/ link to the Park Street Bridge	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 also a part of the trail	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 onland public access easement adjacent to Con Agra connecting to Kennedy Street and onto the Park Street Bridge. Handralls and guardrails would be added to the pier and standardized trail elements incorporated.	Skate Park Known as the "superfund" site or the Crowley parcel, the site is capped with restrictions on its use based on contamination. Located between Union Point Park and the Coast Guard Island Bridge, this site is well located for recreational use such as a skate park. Proposed improvements include a skate park, shoreline trail access, and incorporation of standardized waterfront signage, lighting, and site furniture including benches and trash receptacles.	Village at Embarcadero Cove  Minimal upgrades to the existing trail and incorporation of standardized signage and lighting.	Embarcadero (along the Street)  Minimal upgrades to the existing trail and incorporation of standardized signage 3. Planning/ and lighting.	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	Brooklyn Basin to Embarcadero Cove  Minimal upgrades to the existing trail and incorporation of standardized signage 3. Planning/ and lighting.	Project Name
3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	Current Status
TBD	ТВО	TBD	TBD	ТВО	Твр	TBD	7BD	TBD	Year to Construct
PC, RZH, DD,	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD, Urban Parks, Healthy Communities	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	Eligibility for State, Local or Other Funding
N/A	TBD	TBD	\$2,304,669	\$1,278,180	\$57,755	\$138,864	\$46,348	\$254,847	Estimated Total Project Cost
<b>с</b> я	<b>G</b>	\$365,000	\$2,100,000	<b>.</b>	\$54,000	\$125,000	\$43,000	\$235,000	Funds Currently Available
N A	TB0	T80	\$ 204,669	\$ 1,278,180	\$ 3,755	\$ 13,864	\$ 3,348	\$ 19,847	Gap
TBD	18D	180	18D	0 TBD	1BD	TB0	TBD	TBD	Add'I O & M per yr:  Low = Less than \$5,000  Med - \$5,000 to \$15,000  High = more than \$15,000

- 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

# MASTER LIST OF OPEN-SPACE, PARKS AND RECREATION CAPITAL PROJECTS ver. 9-03-03 Update 10-9-03 shown in shade

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Oakland Land Trust Properties Purchase properties at 5720 Ayala; 600 Martin St; 2809 E. 9th St; 2130-2134 35th Ave; 10733-10745 Pippin; 1462 12th St.	Caldecott Park Project Purchase parcel behind Caldecott Tunnel	W.Grand/Telegraph/27th/Northgate Purchase land to create park on lot owned by BART.	Open Space Acquisition Actively seek out and acquire open space	York Trail  Purchase parcel connecting EBRPD lands to the Leona Lodge	Temescal Creek Restoration Restore riparian area at N Oak sports fields, SE of 13/24 interchange. See Caldecott Park project	Peralta Creek Acquisition & Restoration - Butters Land Trust Acquire land, remove ivy and replant		Control of the state of the sta	Mini Storage  A proposed mini storage project has been approved by BCDC and the City of Oakland. The project, as proposed, includes a thirty foot landscaped setback. The setback will incorporate the trail and associated amenities such as standardized lighting and storage.	U.S. Audio to Mini-storage  This trail 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	Lancaster Street to Fruitvale  This segment of trail includes shoreline protection, introduction of a concrete trail, associated trail landscaping, standardized signage and lighting.	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.	Project Name
5. Inactive	5. Inactive	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	3. Planning/ Programming	2. Design	2. Design		4. Community /	4. Community /	4. Community / Council Interest	3. Planning/ Programming	Current Status
TBD	TBD	T80	TBD	TBD	Твр	2004	TBD		TBD	Тво	ТВО	TBD	Year to
PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD			BC BZH DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	Eligibility for State, Local or Other Funding
ЭВТ	Тво	TBD	TBD	TBD	\$ 430,000	\$ 1,400,000	\$ 1,000,000 \$			N/A	\$129,964	\$808,141	Estimated Total Project Cost
TBD TBD	TBD	<b>69</b>	N/A	<i>₽</i> 9	<del>4</del>	\$ 310,000	0 \$ 700,000			N/A	\$788,000	\$268,000	Funds Currently Available
TBD	TBD	TBD	N/A		\$ 430,000 low	\$ 1,090,000	\$ 300,000			N N	\$ (658,036) TBD	\$ 540,141	Gap
TBD	low	low	low	low	low	volunteer maintained. 3 tots donated.	med	- TO	180	TBD	) TBD	TBD	Add'I O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = more than \$15,000

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

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

	_		The same of the sa		_	_				DISTR	Dist	
Temescal Pool	Glen Echo Creek Restoration (Glen Echo Park)	Caldecott Park Project	Bushrod Park	Temescal Creek Restoration/Caldecott Tunnel		Rockridge Greenbelt Phase II		Martin Luther King Jr. Plaza Park			Project Name *	REVISED
design	complete	5. Inactive	4. Community / Council Interest	Programming	3. Planning/	2. Design		1. Construction			Current Status	
2003	2004	TBD	T T	TBD		2003		2003	_		Construct	Year to
fully funded	fully funded	PC, RZH	180	Conservancy, Prop 50, DD	PC, RZH, Coastat	PC, RZH		PC, RZH			Other Funding	itat
\$ 1,600,00	\$ 480,00	TBI	ā	\$ 430,000		\$ 640,000 \$		\$ 600,00			Project Cost	e, Local or Estimated Total
1,600,000 \$ 1,600,000	480,000 \$ 480,000	TBD TBD	780 TBO	S .		0 \$ 633,000 \$		600,000 \$ 500,000 \$			Available	Funds
<b>\$</b>	49	TBD	180	\$ 430,000 low				100,000		を こうかん こうかん はかい	Gap	
нопе	łow	low	8	low		7,000 gardener	\$7500 for water; .25 FTE	gardener	\$7500 for water; .25 FTE	100	High = \$15,000 +	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

Ilmated Total	Funds   Funds
Eligibility for State, Local or Estimated Total Other Funding Project Cost PC, RZH, Coastal Conservancy, Prop 50, DD TBD Historical / Cultural PC, RZH, Murray-Hayden \$ 5,500,000 PC, RZH \$150,000 PC, RZH \$150,000 FC, RZH \$150,000	ttate, Local or Estima Project Project IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
Estima Project	Estima Project
	Funds Currently Available \$ 575,000 \$ 575,000 \$ 5 2,000,000 \$ 2,000,000
Gap TBD TBD \$ 5,500,000 \$ 146,000 \$ 150,000 \$ 6,500,000 \$ 6,500,000 \$ 120,000 \$ 14,354,000	

## ATTACHMENT C

READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT

ver. 9-03-03

Update 10-9-03 shown in shade

2	2	2	2	N	2	2	N	2	2	2	2	2	2	2	2	2	:  N	2	2	Dist
Junior Center of Arts & Sciences	Lakeside Park Entrance / Bellevue Ave	Lake Merritt Rotary Nature Center/Bowling Clubhouse	Lake Merritt McElroy Fountains	Lake Merritt Garden Center Landscape Increase vegetation, including trellises, arbors and demonstration gardens.	Necklace of Lights  Extend necklace of lights along new shoreline park.	Cleveland Cascade Renovation	Plaza at 14th Street	Daylight Pleasant Valley Creek	Skate Park	Village at Embarcadero Cove	Embarcadero (along the Street)	Harbor Master's Office	Brooklyn Basin to Embarcadero Cove	10th Avenue Marina	Oyster Reef Restaurant	Oak to Ninth	Estuary Park/ Lake Merritt Channel Bridge	Alice to Estuary Park	Main Library Teen Zone	Project Name *
3. Programming / planning	<ol><li>Programming / planning</li></ol>	3. Programming / planning	<ol><li>Programming / planning</li></ol>	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	<ol><li>Planning/ Programming</li></ol>	3. Planning/ Programming	3. Planning/ Programming	Programming	3. Planning/ Programming	Current Status
ТВД	TBD	ТВО	ТВО	тво	TBD	TBD	ТВО	TBD	Твр	Тво	TBD	TBD	ТВО	TBD	ТВО	Твр	ТВО	TBD	Тво	Year to
PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, DD	ממ	DD	DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, DD, Urban Parks, Healthy Communities	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	not eligible for prop 40	Eligibility for State, Local o
\$ 2,870,000	\$ 5,600,000	\$ 1,755,000	\$ 2,000,000	\$ 2,035,000	\$ 150,000	\$ 1,050,000	\$ 1,205,000	\$ 780,000	\$1,278,180	\$57,755	\$138,864	\$46,348	\$254,847	\$216,975	\$1,105,562	5 &	\$3,000,000	\$545,357	\$ 450,000	, Local or Estimated Total Project Cost
<b>4</b>	\$ 4,000,000	<del>53</del>	<b>69</b>	69	49	64	<del>69</del>	69	<del>49</del>	\$54,000	\$125,000	\$43,000	\$235,000	\$200,000	\$1,000,000	\$10,000,000	<b>⇔</b>	\$510,000	<b>\$</b>	Funds Currently Available
\$ 2,870,000 TBD	\$ 1,600,000 TBD	1.394	\$ 2,000,000 TBD	\$ 2,035,000 TBD	\$ 150,000	\$ 1,050,000 TBD	\$ 1,205,000	\$ 780,000 TBD	\$ 1,278,180	\$ 3,755	\$ 13,864	\$ 3,348	\$ 19,847	\$ 16,975	\$ 105,562	:	\$ 3,000,000	\$ 35,357 TBD	\$ 450,000 med	Gap
TBD	TBD	TBD	TBD	087	TBD	ТВО	CBT	TBD		ТВО	UBI)	TBD	TBD	TBD	TBO	TBD	TBD	T80	med	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = \$15,000 +

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

2	2	N		N.		. 2		2		2		Dist					-
Bella Vista Park	Splash Pad Park - Phase i	Lakeview Library Renovations		San Antonio Park Phase II		Eastlake Park Renovation		Snow Park Expansion		Botanical Garden Center		Project Name *					
Design	construction	Council Interest	4. Community /	planning	3. Programming /	planning	3. Programming /	planning	3. Programming /	planning	3. Programming /	Current Status					
2003	2002	TBD		780		TBD		TBD	•	TBD		Construct	Year to	•	-	_	
fully funded	fully funded	DD		60		Conservancy, Prop 50	PC, RZH, Coastal	Conservancy, Prop 50	PC, RZH, Coastal	Conservancy, Prop 50	PC, RZH, Coastal	Other Funding	Eligibility for State, Local or				-
\$ 1,600,00		\$ 1,960,000 \$		æ		\$ 2,785,000		\$ 6,390,000		\$ 4,050,000 \$	:	Project Cost	), Local or Estimated Total				•
1,600,000 \$ 1,600,000		59	_			5		6,390,000 \$ 5,500,000		\$		Available	Currently	Funds			-
69		\$ 1,960,000 TBD		Ē		\$ 2,785,000 TBD		\$ 890,000 TBD		\$ 4,050,000 TBD		Gap					
med	med	TBD				TBD		TBD		TBD		High = \$15,000 +	Med - \$5,000 to \$15,000	Low = Less than \$5,000	Add'I O & M per yr:		

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

ω	ω	ω	۵	Ċ.	ω	ω	ယ	ω	ω	ω	ω	ω	ω	ω	ω	ω	۵	.01	w	ω	ω	Dist
Alter UP bridge to provide pedestrian bicycle access	(New) Solar Panels for McClymonds & DeFremery Pools	(New) West Oakland Teen Center	Glen Echo Creek restoration at Mosswood Park	Glen Echo Creek Restoration at Oak Glen Park	Develop Channel Park	Underground sewer and gas lines	Replace abandoned railroad bridge	Noise abatement @ Interstate 880	Remove culverts @ 10th Street and replace w/ arched bridge	Develop 4.4 acre park along the Channel	Jack London Square - Clay Street to Alice Street	(New) 25th Street Mini-Park	Raimondi Field	(New) McClymonds Mini-Park	(New) Wade Johnson Park	Moss House Renovation	Glen Echo Creek - Richmond (new park)	Estuary Park	Estuary Park (BCDC Requirements)	Camron Stanford House	Relocate Alameda County Flood control structure from 7th to 3 12th	Project Name *
4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Programming / planning	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	<ol><li>Planning / programming</li></ol>	3. Planning / programming	3. Planning/ Programming	<ol><li>Planning/ Programming</li></ol>	2. Design	2. Design	2. Design	2. Design	Current Status
TBD	TBO	Твр	Твр	ТВД	TBD	TBD	Тво	Тво	TBD	TBD	TBD	Твр	2004	TBD	TBD	2003	2004	ТВО	2004	2003	TBD	Year to Construct
PC, RZH, DD-	PC, RZH	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	DD	DD	DD	DD	PC, RZH, Coastal Conservancy, Prop 50	PC, RZH, DD	PC, RZH	PC, RZH, MH, Soccer & Recreation	PC, RZH, MH	PC, RZH, MH	Historical / Cultural	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, DD	PC, RZH, DD	Historical / Cultural	DD	Eligibility for State, Local or Other Funding
\$10,000,000	TBD	TBD	\$ 1,250,000	\$ 400,000	\$11,000,000	\$6,000,000	3,000,000	\$600,000	\$8,000,000	\$3,700,000	TBD	\$ 280,000	\$ 5,000,000	TBD based on scope	TBD based on scope	\$ 410,000	\$ 380,000	\$14,483,972	\$200,000	\$ 280,000	\$26,000,000	Estimate:
€9	€9	<del>69</del>	\$	<b>69</b>	GA	69	ક્ક	49	69	49	<b>49</b>	↔	<b>€</b>	en	<del>G9</del>	es S	<b>⇔</b>		69	<b>⇔</b>	\$	Funds Currently Available
1	1			300,000						,		•	200,000	1	١ _	92,000	70,000	\$14,480,000	<u> </u>	130,000	'	ly
\$ 10,000,000		TBD	\$ 1,250,000	\$ 100,000	\$ 11,000,000	\$ 6,000,000	\$ 3,000,000 TBD	\$ 600,000	\$ 8,000,000	\$ 3,700,000	TBD	\$ 280,000	\$ 4,800,000	TBD	TBD	\$ 318,000 none	\$ 310,000	\$ 3,972	200,000		3,000,000 \$ - \$ 26,000,000 TBD	Gap
TBD	тво	Тво	low	none	TBD	TBD	TBD	TBD	ТВО	TBD			\$7,500 for water; .25 FTE gardener	.10 FTE Gardener	low	none	starting public process		TBD	попе	TBD	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = \$15,000 +

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

ىيە		3		Dist	_
African American Museum and Library at Oakland		W.Grand/Telegraph/27th/Northgate		Project Name *	
Programming	Planning/	Council Interest	<ol><li>Community /</li></ol>	Current Status	
2003		ТВО		Year to	_
fully funded		PC, RZH		Eligibility for State, Local or Other Funding	
		ТВО		Local or Estimated Total Project Cost	
		\$		Funds Currently Available	
		TBD		Gap	
		low		Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = \$15,000 +	

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

4	4	4	۵	4	4	4	4	4	4	4	4	4	4	4	4 4	Dist
Chabot Space & Science Exhibits	Montclair Recreation Center Upgrade	Palo Seco Creek Daylighting in Joaquin Miller Park	Brookdale Recreation Center Storage	Allendate Recreation Center Expansion	York Trail	Shepherd Creek in Shepherd Canyon Park	Horseshoe Creek/Leona Heights Park Redwood Road and Merritt College	Sausal Creek / Beaconsfield Open Space	Laurel District Park Acquisition and Development	Dimond Park, Sausal Creek	Cinderella Creek Crossing, Joaquin Miller Park	Joaquin Miller Trails	Castle Canyon	Peralta Creek Acquisition & Restoration - Butters Land Trust	Distriction 4 Dimond Recreation Center Deck Repair 2. Design	Project Name '
Planning/ Programming	Planning/- Programming	5. Inactive	5. Inactive	5. Inactive	4. Community / Council Interest	4. Community / Council Interest	Council Interest	4. Community / Council Interest	4. Community / Council Interest	3. Planning/ Programming	3. Planning/ Programming	3. Planning/ Programming	2. Design	2. Design	2. Design	Current Status
2004	2003	TBD	CBT	TBD	TBD	TBD	TBD	TBD	2005	2005	2004	2004	OBT	2004	2004	Year to Construct
Historical / Cultural	fully funded	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH	PC, RZH	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservaricy, Prop 50, DD	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, Coastal Conservancy, Prop 50, DD	788	
\$ 1,5	\$	\$	\$10 \$2	\$80 \$1,0		\$	<del>\$</del>	<del>(A</del>	<b>49</b>	49	<b>\$</b>	<del>\$</del>	<b>\$</b>	\$ 7	5	Estimated To Project Cost
1,500,000 \$	500,000	890,000	\$100,000 - \$200,000	\$800,000	ТВР	680,000	980,000	320,000	637,000	,200,000	660,000	00,000 \$	1,000,000	750,000 \$	500,000 \$	otal
\$ 1,500,000	\$ 500,000	<b>69</b>	<b>49</b>	<b>\$</b>	<b>6</b> 9	<b>€9</b>	<b>⇔</b>	49	\$ 250,000	\$ 1,200,000	\$ 170,000		\$ 700,000	\$ 310,000	\$ 500,000 \$ - \$ 500,000	Funds Currently Available
45	\$	₩.				<del>\$</del>	₩	49	. <del>69</del>	69	49	ક્ક	69	<del>69</del>	\$	Gap
		890,000	\$100,000 - \$200,000 noive	\$800,000 - \$1,000,000 med		680,000	980,000	320,000	387,000	,	490,000 none	100,000 none	300,000 med	440,000		
попе	łow	med	none	med	low	low	low	none	\$1,000 for water .25 FTE gardener	.25 FTE gardener	попе	none	med	volunteer maintained, 3 440,000 lots donated.	norie	

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

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Peralta Creek Restoration at Cesar Chaves Park	Mini Storage	d d	U.S. Audio to Mini-storage	Lancaster Street to Fruitvale	(New) Mold abatement at Manzanita Recreation Center	Union Pacific - Right of Way	Derby Street Park	Pier 29 to Derby Street	Kennedy St to Park St. (embankment)	Kennedy St to Park St. (sidewalk)	ConAgra (to Kennedy)	U.S. Audio	(New) Carmen Flores Park and Recreation Center	Fruitvale to Alameda Avenue	Fruitvale Bridge	Lancaster Street Park	Oakland Women's Museum	Pier 29 Restaurant	Park Street Triangle	Union Point to ConAgra	Cryer Site	DISTRICT THE PROPERTY OF THE P	Project Name *
senstruction	Council Interest	4. Community /	4. Community / Council Interest	4. Community / Council Interest	4. Community / Council Interest	3. Programming / planning	3. Hanning/ Programming	o. Flamming Programming	Programming	Programming 3. Planning/	3. Planning/ Programming 3. Planning/	3. Planning / Programming	3. Planning / programming	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	2. Design	2 Design	2. Design 2003	
2002	TBD		TBD	Тво	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	2004	TBD	180	180	TBD	TBD	# E	TBD	TBD	2003	Year to Construct
fully funded	PC, RZH, DD		PC, RZH, DD	PC, RZH, DD	PC, RZH, CDBG	DD	PC, RZH, DD	Trails		PC, RZH, DD	PC, RZH, DD	PC, RZH, DD	PC, RZH	PC, RZH, DD	DD		PC, RZH, DD	DD	B	PC, RZH, DD		PC, RZH, Murray-Hayden, Historical / Cultural	, JP
\$ 500,000 \$	N/A		N/A	\$129,964	\$25,000	\$888,000	\$808,141	N/A			\$2,304,669	\$1,862,040	TBD	\$214,797	\$1,522,532	\$808,141	\$627,334	\$1,536,332	\$2,002,993	\$4,000,000		\$ 2,000,000 \$ 1,500,000	<b>8</b> 1 – 3
\$ 500,000	> 		N/A	\$788,000	(A)	<b>69</b>	\$268,000	69	<b>\$</b>	\$365,000	\$2,100,000	\$1,710,000	69	\$200,000	\$1,400,000	\$743,000	\$580,000	\$1,410,000	\$46,000	\$4,000,000	\$1,450,000	\$ 1,500,000	
49	NA	Ī	N/A	\$ (658,036) TBD	\$ 25,000 none	\$ 888,000	\$ 540,141	N/A	69		\$ 204,669	<b>\$</b> 152,040	TBD	\$ 14,797	\$ 122,532		:		\$ 1.956.993		\$ 132,335	\$ 500,000 high	Gap
med	TBD	-	TBD	TBD	none	TBD	TBD	TBD	TBD	TBD .	TBD	TBD	TBD	TBD	OBT.	-			180	TBD	TBD	high	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = \$15,000 +

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

o)	<b>o</b>	6	6	G	<b>6</b>	6	DISTRI	Dist
Tidewater Avenue Connection	Coliseum Slough Restoration-Lion & Arroyo Creek	Collseum Garden Park Soccer and Baseball Fields	Rainbow Community Center Computer Lab	Lion Creek - Collseum Gardens	City Stables Master Plan	Greenman Field Improvements		Project Name *
3. Planning / Programming	3. Planning/ Programming	Programming	3. Planning/ Programming	2. Design	2. Design	2. Design		Current Status
TBD	тво	2005	2004	2004	2004	2003		Year to Construct
DD	PC, RZH, Coastal Conservancy, Prop 50, DD	Soccer & Recreation	PC, RZH	PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH	PC, RZH		Eligibility for State, Local or Estimated Total Other Funding Project Cost
	49		49	€9	ćo	45		Estimated T
\$3.916.345 <b>\$</b>	1,500,000 \$	TBD &	10,000 \$	1,500,000	1,600,000 \$	1,600,000		1 —
<del>(</del>	\$ 500,000	49	<b>⇔</b>	1,500,000 500000- <b>\$</b> 1 m	\$ 627,810	1,600,000 \$ 1,000,000		Funds Currently Available
↔	↔	TBD	↔	G	69	59		Gap
3,916,345 TBD	1,000,000 med	:	10,000	1,000,000	972,190 Ann)	600,000		
TBD	med	\$7500 for water; .25 FTE gardener	\$7,000 (DSL costs plus supplies)	1,000,000 \$3,000 water; .5 FTE	Ann)	gardener, 25 FTE muni 600,000 buildings	\$7,500 for water; .25 FTE	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000 High = \$15,000 +

## READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

1	7	7	7	7	inst.			7		7		7		7	7		7		7		7	7		7		7	7		7	S S S S S S S S S S S S S S S S S S S	DIS!	
	Sobrante Park Restroom	Sheffield Village Community Center	Elmhurst Community Center Design	International Boulevard Beautification	MEK Freedom Center (phase I)	San Leandro Creek Restoration		Dunsmuir House	The state of the s	Dunsmuir House Electrical	7 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	East Oakland Sports Complex		Gien Daniels / King Estates Trails	Gateway Markers		Oakport Park		District	East Bay Municipal Utility District/ East Bay Regional Park	East Bay Regional Park District - Overlook Park	East Bay Regional Park District - Oakland Strokes		(New) Dunsmuir House Electrical Repair		Arrovo Vieio Creek, Oakland Zoo	Gallagher & Burke and Hansen Aggregate	High Street Bridge	66th Avenue Gateway	<b>リリンスの 意味を出せる。「</b>	Project Name "	
Planning/	eemplete	5. Inactive	<ol><li>Inactive</li></ol>	5. Inactive	5. Inactive	Council Interest	4. Community /	Programming	3. Planning/	Programming	3. Planning/	Programming	3. Planning/	3. Planning/ Programming	Programming	3. Planning /	Programming	3. Planning /	Programming	<ol><li>Planning /</li></ol>	3. Planning / Programming	Programming	3. Planning /	Programming	3. Planning/	2. Design	2. Design	2. Design	2. Design		Current Status	
	2002	TBD	2005	TBD	TBD	TBD		TBD		2003		TBD		2004	TBD		TBD		TBD		TBD	TBD	<del> ·</del>	2003		2004	TBD	TBD	2004		Construct	Year to
	-fully funded-	PC, RZH	PC, RZH, Urban Parks	PC, RZH, CDBG	Hist/Cultural, OC, RZH	Conservancy, Prop 50, DD	PC, RZH, Coastal	PC, RZH, Historical / Cultural		PC, RZH, Historical / Cultural		Soccer & Recreation, DD	PC, RZH, Urban Parks,	PC. RZH	DD		Recreation	PC, RZH, DD, Soccer and	Recreation	PC, RZH, DD, Soccer and	NA	N/A		PC, RZH, Historical / Cultural		PC, RZH, Coastal Conservancy, Prop 50, DD	PC, RZH, DD	DD	Conservation	PC, RZH, DD Habitat	Other Funding	Eligibility for State, Local or
	49	69		49	\$ 1,0	<del>69</del>		\$ 3,0		69		\$ 50,00		÷+	\$2,76		\$9,10		See Oakport Park		\$8,00	N/A		GP.		<b>69</b>	\$1.87	\$1.46	\$5,82	The state of the s	Project Cost	
	200,000 \$	500,000	500,000	40,000	\$ 000,000	200,000		3,000,000		70,000		50,000,000		150.000	\$2,761,500		\$9,190,272				\$8,000,144	\ -		100,000		964.500	76,873	\$1,463,515	29,134			
	\$ 200,000	<del>69</del>	<b>€</b> 9	\$	49			4				\$ 10,000,000	1	: <del></del>	€9 1		<b>€</b> 9		<del>69</del>		<b>€</b> 9	N/A	!	69		\$ 564.500	\$1,650,000	\$1,300,000	\$2,000,000	・ 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Available	Funds Currently
		€91	↔	49	↔	↔		<del>69</del>		ક્ર		\$ 40	1	A	<del>69</del>		<del>69</del>		Park	See Oakport	<del>4</del>	N/A		<del>(</del> 4	!	A	69	<b>.</b>		Sept. C. Sec.	Gap	
į		500,000	500,000	40,000	1,000,000	200,000		3,000,000		70,000	:	40,000,000		150 000	2,761,500		9,190,272	i		kport	8,000,144	!		100,000		400 000	226,873	163,515	,829,134	*		
-	none	med	high					none				TBD		low	ТВО		TBD		TBD	:	TBD	TBD		none	1	none (Zoo to maintain)	TBD	TBD	TBD		High = \$15,000 +	Add'I O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000

## ATTACHMENT C

READY-TO-GO PROJECTS SORTED BY COUNCIL DISTRICT ver. 9-03-03 Update 10-9-03 shown in shade

3.57	ΑLL	6,4	į	ALL		Ł		Æ		Ł		ΑL		2,3,5,6,	2,3,5,6	2,3	2,3		6,1,7,3	GENNA	Dist	
13.5.7 Oakland Land Trust Properties	Recreation Center Gymnasium Additions	Skyline Boulevard Median Trees		Open Space Acquisition		Creek Habitat Preservation & Restoration		(New) Playgrounds - Rubberized Surfacing		(New) Replace Tot-Lot Equipment		(New) Resurface Gymnasium Floors		3,5,6, Increase Trail Width to 20'	,3,5,6, Environmental Remediation	12th Street Boulevard and Estuary Access	Lake Merritt Water Quality Stormwater Filters		6,1,7,3 (New) Recreation Center Fire Alarms		Project Name *	
5. Inactive	5, Inactive	Council Interest	4. Community /	Council Interest	4. Community /	Programming	3. Planning/	programming	3. Planning /	programming	3. Planning /	Council Interest	4. Community /	2. Design	2. Design	2. Design	2. Design		2. Design		Current Status	
TBD	TBD	2004		TBD		Твр		2004		2004		ТвD		TBD	TBD	TBD	ТВО		2003		Construct	Year to
PC, RZH	PC, RZH	PC, RZH		PC, RZH		Conservancy, Prop 50, DD	PC, RZH, Coastal	PC, RZH		PC, RZH		PC, RZH, CDBG		DD	DD	DD	50, DD	Coastal Conservancy, Prop	PC, RZH		Other Funding	Eligibility for State, Local o
TBD	\$ 14,000,000 \$	\$ 500,000		IBI		TBD		\$2,600,000		TBD		\$50,000 \$		\$450,000	\$1,200,000	\$ 47,250,000	\$ 5,600,000		\$ 30,000 \$		Project Cost	, Local or Estimated Total
D TBD	9	O \$4		TBD N/A		\$ 5,500,000		45		49		! ! ! ,		0	\$0	\$ 45,000,000	\$ 4,500,000		9		Available	Funds
TBD	\$ 14,000,000 high	\$ 500,000		N/A		TBO		\$ 2,600,000 TBD		TBD		\$ 50,000 none		\$ 450,000	\$ 1,200,000	2,250,000	\$ 1,100,000		\$ 30,000 none		Gap	
TBD	high	med		low		TB0	- 11	TBD		long-term small increase		none		TBD	ТВО	TBD	TBD		none		High = \$15,000 +	Add'l O & M per yr: Low = Less than \$5,000 Med - \$5,000 to \$15,000

	Connei	Funding		
Project Name			Appropriation	Project Description
	1	State of	<del></del>	
Bushrod Ballfields	1	CA	180.000	Renovation of fields, fencing, dugouts and signage
Bushrod Community Center	1	K		Design and construction of a new recreation center
Chabot	1	<del>                                     </del>		Playground renovation to meet federal safety standards
		ļ -		Installation of a demonstration firescape garden at the intersection
Gateway Gardens	1	CIP	200,000	of Tunnel Road and Caldecott Lane
				seismic strengthening of the building, renovation of exterior To
Golden Gate Branch Library	1	ı	2,295,000	comply with the ADA, upgrades to the electrical system
Golden Gate Library	1	CIP	100,000	ADA/Seismic improvements
Grizzly Peak	1	K		Open Space Acquisition
MLK Plaza Park	1	CIP	124,451	construction of park in along MLK, Jr. Way
MLK Plaza Park	1	CDBG	385,000	construction of park in along MLK, Jr. Way
North Oakland Multipurpose Senior Center	1	к	2,800,000	New senior center facility
	!			Master planned development of a linear neighborhood park systematical
Rockridge Greenbelt	1	1	400,000	following Temescal Creek
Rockridge Greenbelt and Hardy Park	1			Playground renovation to meet federal safety standards
Studio One	. 1	CIP	225,003	Development of funding plan and design concept
Studio One	11	DD	10,000,000	Renovate and seismically upgrade Center
		Prop 12		
Studio One	1	M-H	473,000	Renovate and seismically upgrade Center
_				Seismic strengthening of the building, renovation of interior and
Temescal Branch Library	1	I, CIP		comply with the ADA, upgrades to the electrical system
Temescal Pool	1	K	1,153,326	New pool filtration system
Temescal Creek	1	K		Creek restoration near Claremont Ave
SUBTOTAL	1	<del>   </del>	29,550,905	
10th Avenue Marina	2	DD	200,000	Upgrade paving and install trail signage
Astro Park	2	1		Playground renovation to meet federal safety standards
Athol Plaza	2	CIP		Lighting and pathway improvements
Bella Vista Park	2	<u> </u>	100,000	Playground renovation to meet federal safety standards
D-11- 1 (1-4- D-4)	_	Prop 12	040.040	
Bella Vista Park	2	RZH		Playground and park renovation
Bella Vista Park	2	CIP	270,000	Playground and park renovation
Bella Vista Park	2	UPARR	500,000	Playground and park renovation
Dalla Mista Davis	_	Prop 12	050,000	Discourse described and an elementary
Bella Vista Park Brooklyn Basin & Marine Max	2	M-H DD	3 700 000	Playground and park renovation Wetland restoration and shoreline access
Brooklyn Basin to Embarcadero Cove	2 2	DD		
Brooklyii Basiii to Embarcadero Cove		State of	235,000	Upgrade existing shoreline trail, improve signage and lighting
Channel Park Trail	2	CA	100.000	Trail improvements and signage
Shanner Falk Itali		UA.	100,000	Community center improvements include HVAC system, speaker
Chinese Garden Park	2	1 :	100 000	system, soundproofing & permanent display cases
Chinese Garden Park	2	K	500,000	New cultural center and landscaping
El Embarcadero Reconfiguration	2	DD		reconfigure El Embarcadero
Estuary Channel	2	DD		Develop 4.4 acre park
M. Smith	2	1		Playground renovation to meet federal safety standards
Henry Kaiser Convention Ctr.	2	CIP	954 000	Facility improvements, deferred maintenance
Jack London Aquatic Center	2	K	1 500 000	New boat storage facility with offices and multi-purpose room
Jefferson Square	2	<del>                                     </del>	100,000	Playground renovation to meet federal safety standards
zenerson oquare		State of		r layground removation to meet lederal safety standards
_ake Merritt	2	CA	492 500	for engineering, seawall restoration and dock repair
		-	1012,000	Design of new surface trail connecting Lake Merritt Channel Park
ake Merritt / Estuary Park Trail Connection	2	к	160 000	and Estuary Park
		Prop 12	.00,000	with marrial f 1 Mills
ake Merritt Seawall	2	Per Cap	300 0001	Repair and stabilize seawall and path
ake Merritt Trash Receptacles	2	CIP		Installation of standardized containers
		<u> </u>		Funds are available to match a 400,000 grant from the California
;		Coastal		Coastal Conservancy to design and construct demonstration
_ake Merritt Wetlands	2	Cnsrvncy		wetlands in four locations at Lake Merritt
Main Library	2	CIP		Facility access
Main Library	2	CIP		Mezzanine Restroom Upgrade (ADA)
Mandana	2	- <del> </del>		Playground renovation to meet federal safety standards
ivingston Pier	2	DD	,	Improve signage and lighting

	Courteil	Funding		
Project Name		Source	Appropriation	Project Description
Morcom Rose Garden	2	CIP	\$37,500	Florentine garden lighting
		į		
Morcom Rose Garden	2	K and AA	675,000	Pavement repair, renovation of water features and garden lighting
Municipal Boathouse	2	DD	6,500,000	renovate boathouse to no longer serve as City offices
Oakland Museum	2	ļ l	385,000	Landmark building roof restoration
Oakland Museum	2		2.540.000	Garage floor resurfacing, electronic security improvements,
Sanding Indocum		I	2,540,000	waterproofing, Great Court
Oakland/Laney Tennis Ctr.	2	K	500,000	Repair existing courts, add new courts, lighting, fencing, bleachers
Peralta	2	iii	100,000	Playground renovation to meet federal safety standards
Recreation Ctr: (Lincoln Sq, F.M., Smith & Jeffsn)	2	1	700,000	Seismic and ADA improvements to three recreation centers
Sailboat House	2	DD		renovate to reveal historic character
San Antonio	2	1	100,000	Playground renovation to meet federal safety standards
Splash Pad Park	2			Circulation and landscape improvements
SUBTOTAL	2		29,715,067	
				The project will repair pathways and parking, provide fencing for
Camron Stanford House	3	!	756,000	the bonsai garden and repair four docks at Lake Merritt
Children's Fairyland Children's Fairyland	3	CIP		Pathway access
Children's Fairyland	3	AA _	75,000	Upgrades to electric service and park sound system
Children's Fairyland	3		4 575 000	Renovation of the Jolly Trolley Train and Play Island, New snack
				bar, entrance and restroom improvements
Children's Fairyland	3	DD	3,000,000	
DeFremery Playground DeFremery Pool	3	K		New playground for children with disabilities
Durant Mini-Park	3	_ к	400,000	Replacement of pool filtration system
Estuary Park	3	DD	700,000	Playground renovation to meet federal safety standards
Flood Control at 7th Street	3	DD	4,000,000	Reshape shoreline and landscaped area Relocate flood control structure
		I. State of	4,000,000	Earthquake repairs and seismic strengthening of the building,
		CA.		replacement of the mechanical and electrical systems, and interior
Greene Library Renovation	3	FEMA	9.500.000	remodeling
Lafayette Square	3	1		Playground renovation to meet federal safety standards
-				Park improvements include replacement of the existing restroom,
				construction of a community building, playground, pathways tables,
Lafayette Square Park	3		1,550,000	park lighting and landscaping.
t-b-sid- B- i	_		;	Sailboat House renovations, lighting of McKelroy Fountain,
Lakeside Park	3	AA		electrical upgrades
Lakeside Park- Bandstand Lafayette Square Park- UPARR	3	I	600,000	Seismic repairs, strengthening and ADA upgrades
	3	CIP	\$198,000	Master plan development, restroom construction
Marsten Campbell	_ 3	!	100,000	Playground renovation to meet federal safety standards Renovation of the poor initiation and chiomitating system including
McClymonds Pool	3	1	1.000.000	new boiler, pool liner, and ventilation system
Moss House Renovations	3	K		Roof repair
Mosswood Park Improvements	3	K		Renovation of field restrooms, upgrade tennis court lighting
Mosswood Playground	3	L	100,000	Playground renovation to meet federal safety standards
Oak Park	3	1	100,000	Playground renovation to meet federal safety standards
Poplar	3		100,000	Playground renovation to meet federal safety standards
Raimondi Field	3		100,000	Playground renovation to meet federal safety standards
Raimondi Field Raimondi Field	3	<u>K</u>	200,000	Renovation of fields. Matching funds for Prop 40 funding request
Veterans Memorial Building	3	K	800,000	Renovation of sports field
Veteralis Mentorial Dunding	3	AA LEA	400,000	Facility renovations and Installation of HVAC system
West Oakland Multi-Purpose Center	3	surplus	4 000	Window coverings
West Oakland Sr. Ctr.	3	K	3 100 400	Window coverings New senior center facility
West Oakland Youth Development Cntr	3 ;	K		Design and construction of new recreation center
Willow Park	3	UPARR	482.800	Park and playground renovation
		Prop 12		
Willow Park / West Oakland Playgrounds	3	M-H	568,000	Park and playground renovation
SUBTOTAL	3		34,950,200	
Allendale	4	T	100,000	Playground renovation to meet federal safety standards
Avenue Terrance Tot Lot	4	CIP	71,159!	nstallation of new play equipment
Beaconsfield Canyon	4	K	947,000	Open Space Acquisition
Brookdale	4		100,000 F	Playground renovation to meet federal safety standards
Castle Canyon Acquisition Chabot Observatory	4	<u>K</u>	700,000	Purchase of creekside property
Shapor Observatory	4	_ K	500,000 [	Design of new observatory in Joaquin Miller Park

		Funding		
Project Name		Source		Project Description
Chabot Observatory and Science Ctr	4			Creation of the Chabot Observatory & Science Center.
Courtland Creek	4	K LEA	411,500	Open Space Acquisition and development of a new linear park
Noncord I there .	4		5 000	Installation of places avators
Dimond Library	4	surplus		Installation of alarm system
Dimond Library	4	CIP	147,200	Air conditioning system upgrades
Dimond Park		1 1		Playground renovation to meet federal safety standards
Dimond Park	4	K		Landscaping for hillside erosion
loaquin Miller Cascade Landscape	4	CIP		Landscape renovation at historical cascades
loaquin Miller Cinderella Creek Bridge	4	K		Engineering design for bridge over creek in Joaquin Miller Park
loaquin Miller Community Center	4	CIP		Construction of a new community center  Community center air conditioning
loaquin Miller HVAC			35,000	Construction of automatical the conditioning
oaquin Miller Native Plant Nursery	4	CIP	75,000	Construction of nursery with greenhouses in Joaquin Miller Park
loaquin Miller Park	4	CIP		Playground renovation to meet federal safety standards
loaquin Miller Park- LWCF	4			Renovation of picnic sites
loaquin Miller Parking		CIP		Parking improvements to serve community center and theatre
loaquin Miller Tot lot	4	CIP		construct ADA accessible tot lot in Joaquin Miller Park
oaquin Miller Tot lot	4	ADA		construct ADA accessible tot lot in Joaquin Miller Park
oaquin Miller Tot lot	4	CIP	100,000	construct ADA accessible tot lot in Joaquin Miller Park
annal District Barb Acc. 1 to		Prop 12	050.000	Disabone loud for made to birth almostics 1919 and a site of
aurel District Park Acquisition	4	RZH		Purchase land for park in high density neighborhood
Montclair Branch Library	4	1		Building expansion to allow for additional public reading space
Montclair Pond	4	K		Pond filtration and rock wall repair
Montclair Recreation Center	4	CIP	150,000	Renovate, improve flooring and upgrade lighting at Rec Center
		Prop 12		<u> </u>
Montclair Recreation Center	4	RZH		Renovate, improve flooring and upgrade lighting at Rec Center
Redwood Heights	4	1	100,000	Playground renovation to meet federal safety standards
		AA		
Redwood Heights Recreation Center		State of		
Renovation	4	CA	725,000	Recreation center design and construction
Rockridge Greenbelt	4	CIP - ADA	100,000	Park improvements along Temescal Creek
		Prop 12		
Rockridge Greenbelt	4	Per Cap	493,500	Park improvements along Temescal Creek
Sequoia Lodge	4	AA		Lighting upgrades, wood floor resurfacing
Shepard Canyon	4			Playground renovation to meet federal safety standards
Voodminister Cascades	4	К	700,000	Renovation of historical cascades in Joaquin Miller Park
SUBTOTAL	4		15,352,859	
Central Reservoir	5			Playground renovation to meet federal safety standards
Cesar Chavez Library	5	CIP		Relocation of library
Cryer Site	5	DD		Convert building to community usage
Derby Street Park	5	DD	268,000	Construct trail along waterfront
ruitvale Bridge	5	DD		Construct waterfront trail
ruitvale Bridge to Alameda Ave.	5	DD		Construct waterfront trail
ruitvale Field	5	K		Renovation of sports field
	5	K		New senior center facility
ruitvale/San Antonio Multipurpose Sr. Ctr	5			Playground renovation to meet federal safety standards
Samelo		DD -		
ancaster Street to Fruitvale Bridge	5	DD		Construct waterfront trail
Manzanita	5	010		Playground renovation to meet federal safety standards
Melrose Library	5	CIP	100,000	ADA/Seismic improvements
				Seismic strengthening of the building, renovation of interior and
	_			exterior and exterior to comply with the ADA, and upgrades to the
Melrose Branch Library	5	<u> </u>		electrical systems
Dakland Women's Museum	5	DD		Construct trail along waterfront
Park Street Bridge	5	DD		Trail connection at bridge
Park Street Triangle	5	DD		Study to determine best option for trail connection
eralta Hacienda	5		100,000	Playground renovation to meet federal safety standards
eralta Hacienda Historical Park	5		800,000	Renovation of the historic Peralta House
				Development of final phase of the historic park including cultural
Peralta Hacienda Historical Park	5	CIP		programming elements
		Prop 12		Development of final phase of the historic park including cultural
				programming elements
Peralta Hacienda Historical Park	5	Heritage	14 11 1 11 11 11 11 11 11 11 11 11 11 11	
Peralta Hacienda Historical Park	<u>5</u>	Heritage		
Peralta Hacienda Historical Park Peralta Hacienda Historical Park	5 5		100,000	construction of a tot lot
		Heritage     Prop 12   RZH	100,000	

National Manage		Funding	Buncopulation	Burlan Burlander
Project Name	UISTRICT	Source	Appropriation	Project Description
Peralta Hacienda Historical Park, Phase III	5	к	1.195.920	Development of final phase of the historic park including cultura programming elements
		AA/		
Peralta Hacienda Park Phase II	5	SAFECO	1,000,000	Implementation of master plan and historical interpretation of sit
Pier 29 Restaurant	5	DD		Incorporate trail
San Antonio- UPARR	5	CIP		Community center, field restroom and soccer field renovations
Sanborn	5	1-1		Playground renovation to meet federal safety standards
74700111		I. State.	,,,,,,,,	Construction of park improvements and development of commu
Sanborn Park	5	CDBG	954,000	center design documents.
Inion Point Park	5	K		Construct new park on port property
JIHOH FOIRE FAIR		Prop 12	1,040,000	Constitute new park on port property
Jnion Point Park	5	M-H	1 410 000	Construct new park on part property
	5	DD		Construct new park on port property
Inion Point to Con Agra	_			Construct new 9 acre waterfront park
J.S. Audio	5	DD		Construct trail along waterfront
SUBTOTAL	5	ļ	25,422,920	
rroyo Viejo	6	<del></del>	100,000	Playground renovation to meet federal safety standards
				New water play area incorporating play equipment with water
rroyo Water Play Area	6	K		features
Burckhalter	6	<u> </u>		Playground renovation to meet federal safety standards
City Stables	6	CIP		Renovation of stables and facilities
City Stables	6	K	680,000	Renovation of stables and facilities
City Stables	6	Prop 12	400,000	Renovation of stables and facilities
City Stables	6	К	2,240,000	Open Space Acquisition
Coliseum Gardens	6	I		Playground renovation to meet federal safety standards
Concordia	6			Playground renovation to meet federal safety standards
Oolphin	6	1		Playground renovation to meet federal safety standards
Greenman Field	6	1		Development of a master plan and Phase I improvements
Greenman Field	6	K		Renovation of sports field
Steetiman 1 1610	•	Prop 12	300,000	renovation of sports held
Danaman Field		Per Cap	E00.000	To somewate fields, construct tot lets and other improvements
Greenman Field	6			To renovate fields, construct tot lots and other improvements
Greenman Field	6	K		To renovate fields, construct tot lots and other improvements
eona Lodge	6	AA	80,000	Kitchen remodel, wood floor resurfacing
				Provides new equipment, replaces damaged windows, improve
Rainbow Recreation Ctr	6	1		restrooms, upgrades landscaping
Redwood Creek	6	K		Open Space Acquisition
Skyline Ranch Improvements	6	K	200,000	Facility code compliance upgrades
SUBTOTAL	6	[ <u> </u>	9,925,000	
66th Avenue Gateway	7	DD	2,000,000	Major gateway to waterfront trail
Brookfield Branch Library	7	1		New air conditioning system
Prookfield Recreation Center	7	AA	2.300.000	Design and construction of a new recreation center
Prookfield Senior Center	7	CIP		Installation of air conditioning
Brookfield Senior Center	7	AA		Design and construction of a new senior center
Brookfield-Ira Jenkins	7	1		Playground renovation to meet federal safety standards
Burke & Hansen Aggregate	7	DD		Construct trail along waterfront Playground renovation to meet federal safety standards
Fyrone Carney				Pool construction at Castlemont High School
Castlemont Pool	7			<del></del>
Chabot Golf Course	7	AA		Clubhouse renovations
Colombian Gardens	7	1		Playground renovation to meet federal safety standards
Curt Flood Soccer Field	7	K		Renovation of soccer field
Dunsmuir House & Garden	7	K		Master plan, new restroom facilities
Ounsmuir House & Gardens	7	CIP	92,000	Access upgrades to Dinkelspeil House
				Development of an implementation plan for historic preservation
Ounsmuir House and Gardens	7	1 1		and construction of a permanent garden pavilion
Dunsmuir Ridge	7	. K	4,890,875	Open Space Acquisition
		<del>:</del>		Development of a sports complex in east Oakland including swi
East Oakland Sports Complex	7	ם סס	1,000,000	
aus Sumuna Oporto Sompton		<del> </del>	.,555,556	Development of a sports complex in east Oakland including swi
	7		4,500,000	
Fact Oakland Sports Compley				Playground renovation to meet federal safety standards
	. 7			reavourant recovación in meet lederal salety staticalos
East Oakland Sports Complex Imhurst	7	· I		
Imhurst Hellman Rec. Area	7	<u> </u>	100,000	Playground renovation to meet federal safety standards
Imhurst		DD	100,000 300,000	

	Council	Funding		
Project Name	District	Source	Appropriation	Project Description
			İ	Snow building restroom entry road improvements, African
				Savanna, rides area improvements, elephant exhibit and public ar
Oakland Zoo	7	1	2,000,000	installation
Oakland Zoo	7	ı	5,470,000	New and renovated animal exhibits infrastructure, visitor facilities
	1			New Administration building, renovation of animal exhibits,
Oakland Zoo	7	K	10,000,000	infrastructure improvements
Sheffield Village	7	į į	100,000	Playground renovation to meet federal safety standards
Sobrante Park	7	f	100,000	Playground renovation to meet federal safety standards
Tassafaronga Gym	7	K	1,796,100	Gymnasium replacement
SUBTOTAL	7		44,008,975	
12th Street	2,3	DD	9,500,000	Improve 12th Street and its link to Lake Merritt
				Curt Flood Field, Tassafaronga Field, Caldecott Field, Spunkmeye
Ballfield Construction	1,3,4 & 7	1	350,000	Field and Raimondi Field improvements
Bancroft Median Improvements	6 and 7	CIP		Median landscape improvements between 73rd to 103rd
Creeks and Waterways Restoration	ALL	DD	3,200,000	Restore watersheds through Measure DD funds
Citywide Ballfield Renovations	4,5,6	AA	2,000,000	Renovations of Greenman, Fruitvale, Allendale, fields
King Estates	6,7	К	860,000	Open Space Acquisition
Lake Memitt Retaining Wall	2 and 3	CIP	482,000	Engineering analysis of lake retaining walls system, intermediate
Lake Merritt Retaining Wall	2 and 3	DD	2,000,000	Repairs and renovation to retaining walls
Lake Merritt Facilities	2 and 3	DD		Repair and renovate restrooms, furnishing, signage, docks,
Lake Merritt Bike and Pedestrian paths	2 and 3	DD		Widen and improve pedestrian and bike paths and lanes
				Repair pathways and parking, provide fencing for the Bonsai
Lakeside Park	2 and 3	1	756,000	Garden, repair 4 permanent docks
Lakeside Park - Sailboat House Docks	2 and 3	ÇIP	30,000	Engineering study of dock repair requirements
Oakland Feather River Camp	citywide	AA	500,000	Construction of new kitchen/dining area and showers
				Update the Open Space, Conservation and Recreation element of
OSCAR	citywide	K	160,000	the General Plan
				Replacement of manual watering systems with automatic irrigation
Park Irrigation	citywide	AA	850,000	systems
Pool Security Fencing	1,2,3,7	CIP	81,146	Defremery, Temescal, Lions, Fremont site security
Recreation Ctr. Furniture	citywide	CIP	450,000	Purchase of Appliances and Furniture
-		LEA		
Senior Centers	citywide		25,000	Purchase of furnishings
Shoreline Acquisition	TBD	K		Acquisition of shoreline property
Stormdrain filters, trash barriers at Lake Mer	2,3	DD		Improve water quality at Lake Merritt
Tennis Court Resurfacing	citywide	AA		Repair and renovation of tennis courts
SUBTOTAL			22,758,269	
GRAND TOTAL			1,255,044,237	

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