CITY OF OAKLAND OFFICE OF THE STATE OF THE S

TO:

Office of the City Administrator

ATTN:

Deborah Edgerly

FROM:

Public Works Agency

DATE:

February 20, 2007

RE:

A Report and Presentation on State Infrastructure Bonds - Propositions

1B, 1C, 1D, 1E, and Proposition 84 Approved by California Voters

SUMMARY

In the November 2006 general election, California voters approved a package of four statewide infrastructure bonds totaling \$37.3 billion. Like many cities, Oakland endorsed this bond package along with Proposition 84, the Clean Water, Parks and Coastal Protection Act. Dennis Fay, Executive Director of the Alameda County Congestion Management Agency, will present an overview of the two bonds dealing with transportation: 1) Proposition 1B - a \$19.9 billion bond exclusively for transportation; and 2) Proposition 1C - a \$2.9 billion housing bond that includes funding for transportation improvements related to infill development and traffic mitigation. Attached is the PowerPoint presentation that Mr. Fay will use during his presentation.

Following Mr. Fay's presentation, Oakland's state lobbyist will provide an overview of their efforts to secure funding for Oakland projects from all four bonds. The lobbyist will also provide an update on Proposition 84 that voters approved in November.

FISCAL IMPACTS

Since this report is informational only, no fiscal impacts are included.

BACKGROUND

Following the November 2006 general election, Council requested a presentation on the voter approved transportation infrastructure package (Proposition 1B) to better understand the various funding programs and how Oakland might access these funds. The Alameda County Congestion Management Agency (CMA) worked closely with the legislature to help craft the transportation bond language and funding programs. They are also working closely with the regional Metropolitan Transportation Commission (MTC) to advance projects in Alameda County for funding from Proposition 1B. Thus, CMA staff will make this presentation. Since Proposition 1C (Housing Bond), also includes funding for transportation improvements related to infill development, an overview of this proposition will provided by CMA staff as well.

> City Council February 20, 2007

Oakland's state lobbyist has been tracking implementation of Propositions 1B through 1E, plus Proposition 84. The lobbyist will report on recent developments, including several "trailer" bills that will be considered by the state legislature to implement these bond funded programs.

ACTION REQUESTED OF THE CITY COUNCIL

This report is for informational purposes only; no council action is requested.

Respectfully submitted,

Raul Godinez II, PE

Director, Public Works Agency

Reviewed by:

Michael J. Neary, P.E.

Assistant Director, Public Works Agency

Prepared by:

Shanna O'Hare, Senior Transportation Planner

Transportation Services Division

APPROVED AND FORWARDED

TO THE CITY COUNCIL:

Office of the City Administrator

Item: City Council
February 20, 2007

State Infrastructure Bonds

Presentation to the Oakland City
Council
February 20, 2007
Dennis R. Fay, Executive Director
Alameda County Congestion
Management Agency

\$37.3 Billion Bond Package Approved by Voters in November 2006

Proposition 1B – Transportation
Proposition 1C – Housing
Proposition 1D – Education
Proposition 1E – Flood Protection

\$19.9 billion
\$2.9 billion
\$10.4 billion

Transportation Bond - \$19.9 B

 Corridor Mobility program \$4.5 billion \$2 billion Trade Corridors program \$1.1 billion ■ Port Air Quality & Security STIP Augmentation \$2 billion \$4 billion Public Transportation ■ State-Local Partnership \$1 billion Local Streets & Roads \$2 billion \$1 billion Transit Safety \$125 million ■ Local Bridge Seismic Retrofit Railroad Grade Separations \$250 million \$750 million \$200 million ■ Highway Safety & Rehabilitation ■ School Bus Retrofit & Replacement \$1 billion ■ Highway 99

Corridor Mobility Improvement Account (CMIA)

- \$4.5 billion Statewide; \$1.8 billion for northern California
- Highway improvements in highly congested corridors
- Caltrans and regional agencies (MTC in the Bay Area) submit projects
- California Transportation Commission decides on projects February 28, 2007

Corridor Mobility	
Improvement Account ((CMIA)

- MTC has submitted projects in the Bay Area totaling \$2 billion
- Projects in Alameda County:
 - → 1-80 Integrated Corridor Management (total project cost - \$87.7 million; \$24.4 million from Highway Safety & Rehab account)
 - → J-880 Southbound HOV Lane (South of Hegenberger to Marina)
 - → <u>I-580 Corridor (Livermore Valley)</u>
 (East & Westbound HOV lanes plus Rt 84 Interchange; total project cost is \$452 million)

\$63.3 million

\$108 million

\$294 million

Corridor Mobility Improvement Account (CMIA)

Alameda County should do well in the Corridor Mobility program for the following reasons:

- ✓ I-80 is the most congested corridor in the Bay Area.
- I-580 in the Livermore Valley is the second most congested corridor in the Bay Area
- These two corridors are also the most congested corridors in all of northem California
- √ I-880 is the 5th most congested corridor in the Bay Area
- Alameda County suffers with nearly 40% of total Bay Area congestion largely due to through traffic
- These corridors are critical for interregional travel and for international commerce and and and are also are also and are also also are also also are a

Trade Corridors Program

- \$2 billion Statewide -- no specific share for northern California
- Eligible projects include highway, freight rail, and port capacity improvements
- California Transportation Commission decides on projects
- CTC likely to decide on projects in late 2007
- Projects must have at least a 50% match from non-State sources (local, federal)

Trade Corridors Program

Alameda County candidate projects are likely to include:

- Port of Oakland 7th Street/Union Pacific RR Grade Separation
- Port of Oakland Outer Harbor Intermodal Terminal
- Union Pacific RR Oakland to Martinez Capacity Improvements
- I-880 23rd/29th Operational Improvements
- Altamont Pass Rail Freight Shuttle Project
- I-580 Eastbound and Westbound Truck Climbing Lanes

State Transportation Improvement Program (STIP) Augmentation

- \$2 billion apportioned by existing formulas
- Alameda County share \$50 million
- CMA decides on projects by end of February 2007
- Projects under active consideration total over \$100 million

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State Transportation Improvement Program (STIP) Augmentation Projects under consideration: ■ I-580 Sound Wall in San Leandro ■ I-680 Smart Carpool Lane ■ I-880 23rd/29th Operational Improvements (complement to Trade Corridors funding) ■ I-580 Castro Valley Interchange Improvements ■ AC Transit Telegraph/Int'l Bus Rapid Transit ■ Vasco Rd Safety Improvements ■ Ashby BART Station Ed Roberts Campus ■ I-80 Gilman Interchange Reconfiguration © ■ Route 84 Dumbarton Bridge Approach HOV Lane Extension ■ I-880/Mission Blvd Interchange Reconstruction Union City Intermodal Station ■ Various BART and AC Transit Rehabilitation Projects **Public Transportation** Improvement & Safety ■ \$4 billion allocated by formula ■ \$400 million for intercity rail ■ \$3.6 billion to public transit operators for capital improvements: ■ AC Transit gets just over \$100 million ■BART gets just under \$250 million ■ MTC has about \$350 million to distribute at its discretion ■ \$1 billion for safety and security of public transit systems -- subject to implementing legislation State - Local Partnership Program ■ \$1 billion to be distributed over five ■ Designed to match local funding for transportation projects

 Subject to implementing legislation, but is expected to favor voter
 approved measures such as Alameda

County's 1/2 cent sales tax for transportation

Local Street & Road Account \$2 billion equally split between cities and counties for local street and road projects Funds are allocated according to existing formulas -- population for cities, registered vehicles and road miles for counties. ■ Alameda County \$31 million ■ Oakland \$13 million ■ Fremont \$6.7 million Hayward \$4.6 million \$3.3 million ■ Berkeley \$16 million Other Cities Period over which these funds will be distributed. subject to legislation and/or implementing guidelines Local Streets & Roads Technology **Based Improvements Funding** ■ \$250 million statewide for technology based improvements such as traffic signal synchronization, information systems, and other Smart Corridors improvements Caltrans selects projects ■ I-80 Integrated Corridor Management project candidate for supplemental funding from this program (see earlier slide) Housing Bond - \$2.9 Billion ■ Affordable Housing Account \$1.5 billion Infill Incentive Account \$850 million ■ Transit Oriented Development \$300 million

■ Housing Related Parks Grants \$200 million

Infill Incentive Account

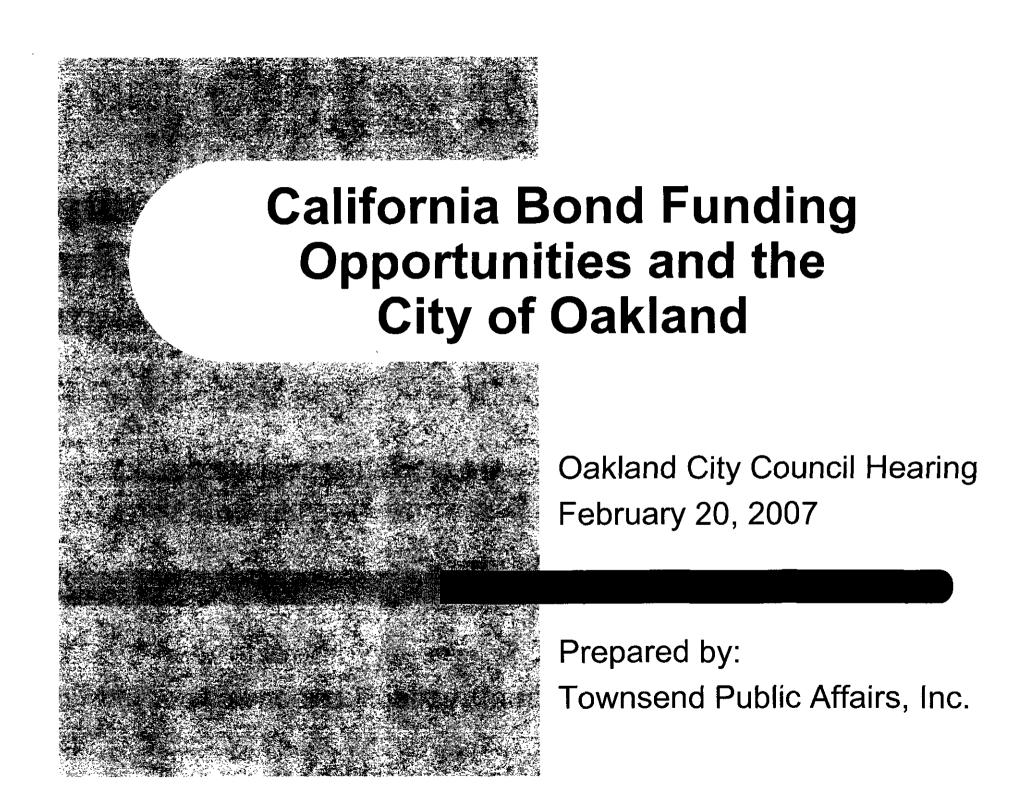
- \$850 million in grants for infill housing projects
- Eligible categories include:
 - Development and rehabilitation of parks
 - Water, sewer and other public infrastructure
 - Transportation improvements related to infill development
 - Traffic mitigation
 - Brownfield cleanup
- Subject to implementing legislation

Transit Oriented Development

- \$300 million in grants to cities, counties and transit agencies, and to provide loans to developers
- For developing higher density uses near transit
- Allocated by Housing & Community Development (HCD) Agency
- Transit stations include rail stations, bus hubs and bus transfer stations
- Projects in Oakland could include:
 - TODs at BART stations Coliseum, MacArthur, etc.
 - Bus Transfer Centers at 20th, Eastmont Mall, etc.

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Presentation Overview

- I. Overview of the 2006 Bonds
- II. Priority 2006 Bonds for Oakland
- III. New and Future Bond Proposals
- IV. Process & Timing
- V. Maximizing Funding for Oakland
- VI. Question & Answers



Overview of the 2006 Bonds

\$42.7 billion: Propositions 1B-1E & 84 +
 Proposition 1A Transportation Funding Protection

Proposition 1A: Gas Tax Protection for Transportation

Proposition 1B: Transportation \$19.2 billion

Proposition 1C: Housing & Infill \$2.85 billion

Proposition 1D: Education Facilities \$10.4 billion

Proposition 1E: Flood & Levees \$4.09 billion

Proposition 84: Resources & Parks \$5.34 billion

 Four were legislative bonds, one was a legislative initiative, and one was a voter-led initiative bond



Overview of the 2006 Bonds

- Bond funds allocated to 67 different programs:
 - \$18.3 billion to 21 new programs
 - \$24.4 billion to 46 existing programs
- Implementing legislation required for every new program and expected for some existing ones
- Funding will be phased over 4-5 years:
 - Funding must be appropriated in the annual budget process
 - The state cannot take on all the debt load or project and program management at once



Overview of the 2006 Bonds

- Governor has proposed spending \$11.5 billion of the \$42.7 billion:
 - \$2.8 billion in the current year, FY07
 - \$1.1 billion for higher ed appropriated in 06-07 Budget
 - \$1.2 billion continuously appropriated (K-12; housing; forest)
 - \$0.5 billion for transportation that requires urgency leg
 - \$8.7 billion for FY08 and drawing on funding from all of the measures
- This proposal must still go through the Legislature and will not be finalized until June 30, 2007 at the earliest

Priority 2006 Bonds for Oakland

- All bonds are somewhat relevant; but there are three that are the most relevant for the City because it can influence and directly benefit from their implementation:
 - 1. Proposition 1B: Transportation
 - 2. Proposition 1C: Housing & Urban Infill
 - 3. Proposition 84: Parks & Natural Resources
- Proposition 1D is mainly for school district and higher education facilities; Proposition 1E is mainly for the state levee system

Prop 1C: Housing & Urban Infill

- Established programs:
 - \$1.4 billion for various housing programs originally created and funded by Proposition 46, the 2004 State Housing Bond
 - Administered by the California Department of Housing & Community Development (except one by CA Housing Finance Authority)
 - Oakland has had previous success with these formula-based programs



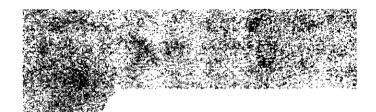
Prop 1C: Housing & Urban Infill

- New Opportunities:
 - \$850 million Regional Planning, Housing, and Infill Incentive Program
 - \$300 million Transit-Oriented Development Fund
 - \$200 million Urban-Suburban-Rural Parks
 - \$100 million "Affordable Housing Innovation Fund"
- Implementing legislation and/or regulations required: SB 45 (Perata); AB 29 (Hancock); AB 31 (De Leon); HCD Stakeholder sessions and working groups
- We worked to design these new funds for Oakland; now we must make sure their implementation reflects their original spirit



Prop 1C: Housing & Urban Infill

- Proposal by the Governor: \$654 million for 07-08
 - \$88 million Affordable Homeownership Programs
 - \$140 million for the Affordable Rental Housing Construction
 - \$95 million to Homeless Permanent Housing Construction
 - \$10 million to Homeless Shelter Housing Construction
 - \$40 million to the Building Equity and Growth in Neighborhoods
 - \$95 million to the Transit-Oriented Development Program
 - \$100 million for Infill Incentive Grants
 - \$15 million for Affordable Housing Innovation
 - \$30 million for Housing and Urban-Suburban and Rural Parks
- This is NOT final: We must wait for May Revise of Budget;
 Legislative hearings and then final negotiations for June 30, 2007 constitutional deadline



- Voter-led initiative campaign coordinated by environmental groups and additional stakeholders
- Townsend Public Affairs, Inc. participated in the development of the initiative
- Already involved in the implementation, specifically focusing on those funding opportunities that are most relevant for the City of Oakland



- Key Programs for Oakland:
 - \$400 million Local & Regional Parks Fund
 - \$400 million State Parks Funding
 - \$138 million Integrated Water Mgmt (SF Bay)
 - \$108 million SF Bay Conservancy Program
 - \$100 million Nature Education Facilities
 - \$90 million Urban Greening and Joint-Use Fund
 - \$90 million Sustainable Planning Fund
 - \$90 million Stormwater Clean-up/Mitigation/Prevention
 - \$18 million Urban Stream Restoration



- Governor's Budget Proposal:
 - \$263 million for Water Quality
 - \$244 million for Protection of Rivers, Lakes and Streams
 - \$276 million for Flood Control
 - \$30 million for Climate Change Reduction
 - \$131 million for Protection of Beaches, Bays, and Coastal Waterways
 - \$25 million for Parks and Nature Education Facilities
 - \$118 million for Forest and Wildlife Conservation
 - \$15 million for Statewide Water Planning



- Implementing Legislation & Regulations:
 - AB 31 (De Leon): \$400 million local and regional parks funding (plus Prop. 1C parks funding)
 - SB 167 (Negrete-McCloud): \$90 million sustainable planning incentive grants
 - HCD-DPR Working Groups
 - \$100 million Nature Education Center Legislation



Props. 1D (Education) & 1E (Levees)

- Traditional public school and higher education facilities funds
- \$500 million Career & Tech Facility Program
- \$500 million Charter School Facility Program
- \$29 million Joint-Use Fund (and related Torlakson legislation)
- At this point it is unclear if any Prop. 1E money will be spent outside of the Central Valley levee system.



New and Future Bond Proposals

- Governor: \$43.3 billion more for 2008 & 2010:
 - 2008: \$11.6 billion for K-12 education (2008)
 - \$11.5 billion for higher education (2008 & 2010)
 - \$5.95 billion for water supply (2008)
 - \$10.9 billion for public safety (timing TBD)
 - \$2.0 billion for judiciary (timing TBD)
- Again, these are proposals.
- \$23 billion in general obligation bonds; \$20 billion in revenue-bonds



New and Future Bond Proposals

Legislature:

- SB 27 (Simitian): Clean Water Bond
- SB 59 (Cogdill): Governor's 2008 Water Bond
- SB 156 (Simitian) \$4 billion Library Bond Proposal

Additional potential concepts:

- There could be new voter-led initiatives, and proposals by the Governor and Legislature.
- 2008/10 Library-Museum Bond
- Additional public infrastructure facilities
- What would the City of Oakland like to see?



Process & Timing

- Several successive and over-lapping processes:
 - FY08 State Budget Process: June 30, 2007
 - Budget trailer bills are key
 - State Legislative Process:
 - All 2007 bills must be acted upon by the Governor by October 14, 2007
 - Some implementing legislation could pass sooner and/or contain urgency clauses
 - Regulatory processes: Some have started; some will not start until funding is appropriated and implementing legislation passed
 - Grant programs: The final step, pending regulations



Process & Timing

- When can we expect funding?
 - Soonest we can expect confirmation of first funding: CA Trans
 Commission votes on the CMIA funding on March 1, 2007
 - July 1, 2007: Beginning of the FY08 Budget
 - Most funding will not be forthcoming until late 2007 or beginning in 2008 through grant programs
- Determinative factors:
 - What is appropriated this year?
 - How does the budget process affect appropriation and disbursement?
 - Will there be earmarks?



Maximizing Funding for Oakland

- Overall Strategy:
 - Governor, Administration, Agencies, and Commissions
 - State Legislative Leadership
 - Local and regional legislative delegation members
 - Legislators representing similar cities and interests
 - Related interest groups
- Drive the policy debate with eligibility and priority criteria and an appropriations schedule that addresses Oakland's needs



Maximizing Funding for Oakland

Action Item Update:

- Briefing session and site tours for the top policy advisors to Senate President Pro Tem Don Perata
- Briefing sessions and site tours for the top policy advisors to the Speaker of the Assembly
- HCD stakeholder sessions and meetings with key staff
- City of Oakland East Bay delegation meetings
- Regular League engagement regionally and in Sacramento
- Engagement with regional stakeholders: ABAG, MTC, etc.
- Coordinating with "Big Ten" cities facing similar challenges
- Working with City staff on policy input



Maximizing Funding for Oakland

Next Steps:

- Finalization of policy papers and legislative language
- Legislative hearings and on-going legislative and budget negotiations
- Briefing sessions and site tours for legislators and additional key decision-makers (e.g. CA Transportation Commissioners)
- Regular briefing sessions and Oakland delegation meetings in Sacramento



Questions & Answers

- Thank you for your time and we look forward to working together to secure as much state bond funding as possible for the City of Oakland.
- Please let us know if you have any questions, suggestions, or need additional information.

Program	Amount	Description	Eligible Projects	Status
		ffic Reduction, Air Quality, and Port Sec		
		19.925 billion in general obligation bonds to reduce air pollution, and improve anti-terror		
system, expand pu		ongestion Reduction, Highway and Loca		·
Reduce	\$4.5 billion	These funds are available, upon annual	Troud improvements	
Congestion on	4410 2 1111011	appropriation from the Legislature, for		
the State		improvements on highly congested		
Highways and		corridors in California. The funds are to		
Major Access		be programmed separately from the		
Roads (CMIA)		STIP. The funds are subject to the		
		north-south split, but not county share		
		allocations.		
		These schedule for allocation is as		
		follows:		
		The CTC must adopt guidelines		.
		by December 1, 2006.		
		Caltrans must nominate projects		
		by January 15, 2007.		
		 Regional transportation agencies or county 		
		transportation commissions		
		must nominate projects by		
		January 15, 2007.		
		After reviewing the projects the		
		CTC must adopt an initial		
		program of projects by March 1,		
		2007. The CTC must update		
		this list every two-years in		
		conjunction with the STIP process.		
		ριοσού.		
		A project must meet all of the following		
		criteria to be eligible for these funds:		
		 Is a high priority project 		
		nominated by both Caltrans and		<u> </u>

Program	Amount	Description	Eligible Projects	Status
-				
		the regional transportation planning agency, or with committed other state, federal, or local funds. Can commence construction by December 31, 2012		
		 Improves mobility in a high-congestion corridor, improves the connectivity of the state highway system, or improves the operation or safety of a highway. Improves access to jobs, 		
		housing, markets and commerce.		
Increase Highway, Roads, and Transit Capacity	\$2.0 billion	These are available to be allocated by the CTC and distributed in the same manner as funds programmed in the State Transportation Improvement Program.		
Improve Local Roads	\$2.0 billion	These funds are available for improvement projects for local streets and roads. The funds shall be split equally between cities and counties for local street and road projects.		
		Eligible projects are those that reduce congestion, increase traffic safety, or rehabilitate and maintain local roads.		
		The city share is distributed based on population, with each city receiving at least \$400,000. The county share is distributed based 75% on registered vehicles and 25% on county maintained road miles.		

Program	Amount	Description	Eligible Projects	Status
Enhance State	\$1.0 billion	These funds are available, upon annual	- ''	
Route 99		allocation by the Legislature, for		
		improvements to State Highway 99.		
	1	These funds may be used for safety,		
		operational enhancements,		
		rehabilitation, or safety improvements.		
Provide Grants	\$1.0 billion	These funds are available to the CTC,		
for Locally		to be allocated over a five-year period,		
Funded		to help fund local transportation projects		
Transportation		in counties which have enacted a		
Projects		transportation sales tax.		
		Counties will be required to provide a		
		dollar-for-dollar match of local funds for		
		each project.		
		The details of this program and		•
		allocation will be enacted in		
		implementing legislation.		
Rehabilitate and	\$750 million	These funds are available Caltrans for		,,
Improve		state highway operation and protection		
Operation of		programs.		
State Highways				
and Local Roads	·	\$250 million is earmarked for		
		technology based transportation		
		improvements on local streets and		
		roads.		
		This measure directs Caltrans to		
		develop a program for the distribution of	,	
		these funds for traffic light		
		synchronization projects and other		
		intelligent transportation system		
		projects.		

Program	Amount	Description	Eligible Projects	Status
		Dublic Transportation		
Improve Local Rail and Transit Services (including purchase of vehicles and right of way)	\$3.6 billion	These funds are available, upon appropriation by the Legislature, for intercity rail projects and to commuter or urban rail operators, bus operators, waterborne transit operators for rehabilitation, safety, modernization, capital service enhancements, expansions, bus rapid transit improvement, or the purchase of rolling stock.		
Improve Intercity Rail (including purchasing rail cars and locomotives)	\$400 million	These funds are available, upon appropriation by the Legislature, for intercity rail improvements. \$125,000,000 of these funds shall be used for the procurement of additional rail cars and locomotives.		

Improve Movement of Goods on State Highways, Rail System and Ports \$2.0 billion These funds are available to the CTC for infrastructure improvements along federally designated "Trade Corridors of National Significance" or along other corridors that have a high volume of freight movements.			Goods Movement and Air (Quality	
Eligible projects for these funds include, but are not limited to, all of the following: • Highway capacity and operational improvements to more efficiently accommodate the movement of freight • Freight rail system	Movement of Goods on State Highways, Rail	\$2.0 billion	These funds are available to the CTC for infrastructure improvements along federally designated "Trade Corridors of National Significance" or along other corridors that have a high volume of freight movements. Eligible projects for these funds include, but are not limited to, all of the following: • Highway capacity and operational improvements to more efficiently accommodate the movement of freight		

Program	Amount	Description	Eligible Projects	Status
		improvements to enhance the ability to move goods from seaports, land ports of entry, and airports to warehousing and distribution centers Projects to enhance the capacity and efficiency of ports Truck corridor improvements, including dedicated truck facilities or truck toll facilities Border access improvements Surface transportation improvements to facilitate the movement of goods to and from airports Projects must have supplemental funding that is at least equal to the amount contributed by this fund. These funds are subject to		
Reduce Emissions from Goods Movement Activities	\$1.0 billion	implementing legislation. The funds are available to supplement existing funding programs, such as the Carl Moyer Program, with the aim of reducing diesel emissions from goods movement activities. These funds are subject to implementing legislation.		
Retrofit and Replace School Buses	\$200 million	These funds are available, as appropriated by the Legislature, for school bus retrofit and replacement projects.		·

Program	Amount	Description	Eligible Projects	Status			
		Co-Foto and Consults					
l	Safety and Security						
Improve Security	\$1.0 billion	These funds are available to fund					
and Disaster		projects that increase the safety and					
Response of		security of public transit systems.					
Transit Systems	1	These funds will be used for capital					
		projects that enable transit operators,					
		including waterborne operators, to					
		move people and emergency personnel					
		and equipment in the aftermath of a					
		disaster.					
		These funds will be made available					
		subject to implementing legislation.					
Rail Crossing	\$250 million	These funds are available to Caltrans to					
Safety		complete high priority grade separation					
-		projects. This program will require a					
		dollar-for-dollar match with non-state					
		funds for each project. However, these					
		funds are exempt from current law that					
		limits an agency from receiving state					
		funds for a grade separation project to					
		once every ten years.					
		California Transportation Commission is					
		California Transportation Commission is required to consult and coordinate with					
		the High-Speed Rail Authority in the					
		allocation of \$100 million in grade					
		separation projects funds.					
Seismically	\$125 million	These funds are available to Caltrans to					
Retrofit Bridges	V 120 111111011	provide the 11.5% state match required					
and Overpasses		to draw down federal Highway Bridge		1			
and O torpasses		Replacement and Repair funds. These					
		funds should be sufficient to complete					
		the seismic retrofit work on local		1			
	<u></u>	bridges, ramps, and overpasses.		<u></u>			

Program	Amount	Description	Eligible Projects	Status
Improve Security and Disaster Planning at Ports, Harbors, and Ferry Facilities	\$100 million	These funds are available as grants for a wide range of security related projects at publicly owned ports, harbors, and ferry facilities. This grant program is to be administered by the Office of Emergency Services.		-

Proposition 1C Funding Matrix Prepared by Townsend Public Affairs, Inc.

Program	Amount	Description	Eligible Projects	Status			
	·						
T5.'	Proposition 1C – Housing and Emergency Shelter Trust Fund Act of 2006 (SB 1689, Perata) This measure authorizes the State to sell \$2.85 bill in general obligation bonds to fund new and existing housing and development						
	orizes the State to	sell \$2.85 bill in general obligation bonds to	tund new and existing nousing	and development			
programs. Regional	\$850 million	These funds are to be used for infill					
Planning,	\$650 mmon	incentive grants for capitol outlay for					
Housing, and		infill housing developments; including:					
Infill Incentive		water, sewer, and other public					
Program		infrastructure; transportation					
		improvements; traffic mitigation; and	•				
		brownfield cleanup.					
		Additionally up to \$200,000,000 can be					
		Additionally, up to \$200,000,000 can be used for park creation, development, or					
		rehabilitation.					
		These funds will be made available					
		subject to implementing legislation.					
Housing Urban-	\$200 million	These funds will be available for					
Suburban and Rural Parks		housing related parks grants in urban, suburban, and rural areas.					
Ruidi Faiks		Suburban, and rural aleas.					
		These funds will be made available					
		subject to implementing legislation.					
Transit-Oriented	\$300 million	These funds will be available to cities,					
Development		counties, transit agencies, and					
Implementation Fund		developers for projects that develop or					
runa		facilitate the development of higher density uses in close proximity to transit					
		stations.					
		To be eligible for a loan, at least 15% of					
		the units in the proposed development					
		shall be affordable to very low or low					
		income persons for at least 55 years. Developments eligible for funds must be					
		on parcels of which a portion of which is					
		located within ¼ mile of a transit station.					
	·	or a realist					

Program	Amount	Description	Eligible Projects	Status
CalHome (Low-income households)	\$300 million	These funds will be transferred to the Department of Housing and Community Development and are to be expended pursuant to the CalHome Program. This program assists low and very low income households to become or remain homeowners.		
Pilot programs	\$100 million	\$10,000,000 shall be expended for construction management under the California Self-Help Housing Program. These funds shall be administered by		
rnot programs		the Department of Housing and Community Development. The funds shall be used to provide competitive grants or loans to entities that develop, own, lend, or invest in affordable housing and use pilot programs to demonstrate innovative, cost-saving approaches towards		
		affordable housing. The funds will be made available subject to criteria established by implementing legislation. This legislation is subject to a 2/3 vote in both houses.		
		Any funds not encumbered within 30 months will revert and be available for the California Self-Help Housing Program.		

Program	Amount	Description	Eligible Projects	Status
California Homebuyer's Downpayment Assistance Program	\$200 million	These funds will be available to the California Housing Finance Agency to be expended for the purposes of the California Homebuyer's Downpayment Assistance Program. This program assists first-time low and moderate income homebuyers utilize existing mortgage financing.		
		Up to \$100,000,000 of these funds may be used to finance the acquisition of land, construction, and development of residential structures through short-term loans.		
Local Government Funds	\$125 million	These funds provide grants to cities or counties that provide incentives, or reduce or remove regulatory barriers, towards affordable housing. These grants shall be used for downpayment assistance to qualifying first-time home buyers of low- and moderate-incomes purchasing newly constructed homes. Any funds not encumbered within 30 months of availability will revert to the CalHome Program.		
Multifamily Housing Program	\$345 million	These funds are intended for the development of multifamily housing projects with priority given to infill development, adaptive reuse in developed areas, projects close to public transit, public schools, parks, recreational facilities and job centers.		

Program	Amount	Description	Eligible Projects	Status
Transitional Housing Funds	\$195 million	These funds are to be used for supportive housing for individuals and households that are at risk of homelessness or moving from transitional housing.		
		Priority will be given to: supportive housing for people with disabilities who are at risk of homelessness; and projects with funding commitments from local governments for five years or longer.		
Homeless Youth	\$50 million	These funds are to be used to provide low-interest loans to for projects which provide affordable housing to homeless youth. Any funds not encumbered within 30		
		months of availability will revert for general use in the Multifamily Housing Program.		
Farmworker Housing	\$135 million	These funds are to be used to provide grants and low-interest loans to public entities, non-profit corporations, and LLPs for the construction or rehabilitation of housing for agricultural employees and their families.		
Homeless Shelter Construction	\$50 million	These funds will be administered by the Department of Housing and Community Development.		
		These funds will be distributed in the form of capitol development grants pursuant to the Emergency Housing and Assistance Program.		

Prepared by Townsend Public Affairs, Inc.

Program	Amount	Description	Eligible Projects	Status

Proposition 84 – Water Quality, Safety and Supply. Flood Control. Natural Resources Protection. Park Improvements. Bonds
This measure authorizes the State to sell \$5.388 billion in general obligation bonds to fund projects for safe drinking water, water quality and supply, flood control, waterway and natural resource protection, water pollution and contamination control, state and local park improvements, public access to natural resources, and water conservation efforts.

		Parks and Natural Education	Facilities	
State Park System	\$400 million	These funds are available to the Department of Parks and Recreation for the development, acquisition, interpretation, restoration, and rehabilitation of the state parks system and its natural, historical, and visitor serving resources.		
Nature Education and Research Facilities	\$100 million	These funds are available to the Department of Parks and Recreation for grants for nature education and research facilities and equipment to non-profit organizations and public institutions, including: nature history museums, aquariums, research facilities, and botanical gardens.		

Water Quality				
Integrated	\$1.0 billion	These funds are available in the form of		
Regional Water Management		grants to local public agencies to meet the long term water needs of the State.		
management		Eligible projects include: water supply		
		reliability, water conservation, storm		
		water capture, groundwater		
		management, and various treatment		
		technologies.		

Proposition 84 Funding MatrixPrepared by Townsend Public Affairs, Inc.

Program	Amount	Description	Eligible Projects	Status
Safe Drinking Water	\$380 million	\$180,000,000 of these funds are available to the Department of Health Services for grants for small community drinking water system infrastructure projects. \$130,000,000 of these funds are available as the state share to leverage federal funds to assist providing communities with safe drinking water and infrastructure investments. \$60,000,000 of these funds are available for loans and grants for projects that reduce or prevent contamination of groundwater that serves as a source of drinking water. \$10,000,000 of these funds are	Eligible Projects	Status
Delta and Agricultural Water Quality	\$145 million	available as grants and direct expenditures to fund emergency actions to ensure safe drinking water. These funds are available as grants to improve the water quality of the Delta. Eligible projects include: reductions or eliminations of salt discharges, reductions or eliminations of pollutants to the Sacramento River, and projects included in the Delta Region Water Quality Management Plan. \$15,000,000 shall be available for grants to non-profit organizations and public agencies for projects that reduce the discharge of pollutants from agricultural operations into surface waters.		

Program	Amount	Description	Eligible Projects	Status
		Protection of Rivers, Lakes, an	d Streams	
Regional	\$279 million	Specified amounts of these funds shall		
Conservancies	42.13 1111111011	be made available to the San Joaquin		
Oonoci vanoico		River Conservancy, Los Angeles and		
		San Gabriel Rivers, San Gabriel and		
		Lower Los Angeles Rivers and		
		Mountains Conservancy, Santa Monica		
		Mountains Conservancy, Coachella		
		Valley Mountains Conservancy, Sierra		
		Nevada Conservancy, and the		
		California Tahoe Conservancy.		
Public Access,	\$189 million	These funds shall be available to the		
River Parkways,		California Conservation Corps for		
Urban Stream		resource conservation and restoration		
Restoration,		projects.		
California		F3		
Conservation		\$45,000,000 of these funds are		
Corps		available to the Santa Ana River		
•		Parkway. \$30,000,000 shall be equally		
		divided between projects in Orange,		
		Riverside, and San Bernardino		
		counties.		
		\$20,000,000 shall be available for		
		grants to local conservation corps for		
		acquisition and development of		
		facilities.		<u> </u>
Delta and Coastal	\$180 million	These funds are available to the		
Fisheries		Department of Fish and Game for Bay-		
Restoration		Delta and coastal fishery restoration		
		projects.		
		Up to \$20,000,000 shall be available for		
		the development of a natural community		
}		conservation plan for the CALFED Bay-		
<u>. </u>		Delta program.		<u> </u>

Program	Amount	Description	Eligible Projects	Status
		Up to \$45,000,000 shall be available for coastal salmon and steelhead fishery restoration projects.		
Restoration of San Joaquin River	\$100 million	These funds are available for the purpose of implementing a court ordered settlement to restore flows and populations of salmon to the San Joaquin River.		
Colorado River Restoration Projects	\$90 million	These funds are available for projects related to the Colorado River, including \$47,000,000 available for the Salton Sea Restoration Fund.		-
Stormwater Pollution Prevention	\$90 million	These funds are available as matching grants to local public agencies for the reduction and prevention of stormwater contamination of rivers, lakes and streams.		
		These funds will be distributed according to implementation language to be adopted by the Legislature.		

Flood Control				
\$315 million	These funds are available for flood			
	include: inspection and evaluation of existing flood control facilities, improvement, construction, and			
	modification of levees, and environmental mitigation of projects.			
\$275 million	These funds are available for projects in the Delta designed to increase the Department of Water Resources' ability to respond to levee breaches and			
		\$315 million These funds are available for flood control projects. Eligible projects include: inspection and evaluation of existing flood control facilities, improvement, construction, and modification of levees, and environmental mitigation of projects. \$275 million These funds are available for projects in the Delta designed to increase the Department of Water Resources' ability		

Program	Amount	Description	Eligible Projects	Status
Local Flood	\$180 million	These funds are available for the state's		 -
Control Programs		share of non-federal costs of flood		
(outside the		control and flood prevention projects		
Central Valley)		outside of the Central Valley.		
Floodplain	\$30 million	These funds are available to the		
Mapping		Department of Water Resources for the		
		purposes of floodplain mapping.		
		0 1: 11 0 "" 10" 10		
I I I	£400 ::::	Sustainable Communities and Climate C	nange Reduction	
Local and	\$400 million	These funds shall be available to the		
Regional Parks		Department of Parks and Recreation for		
		competitive grants for local and regional parks.	į	
		parks.		
		These funds will be allocated to existing		
		programs or pursuant to implementing		
		legislation to be adopted by the)	
		Legislature.		
Urban Water and	\$90 million	These funds are available for urban		
Energy		greening projects that reduce energy		
Conservation		consumption, conserve water, and		
Projects		improve air quality.		
		At least \$20,000,000 shall be available		
Incentives for	\$90 million	for urban forestry projects.		
Conservation in	\$30 million	These funds are available for planning grants and planning incentives to		
Local Planning		encourage the development of regional		
	,	and local land use plans that are		
		designed to promote water		
		conservation, reduce automobile use,		
·		encourage greater infill, protect natural	1	
		resources, and revitalize urban and	·	
		community centers.		

Program	Amount	Description	Eligible Projects	Status
	T	Protection of Beaches, Bays, and Co	oastal Waters	· · · · · · · · · · · · · · · · · · ·
Protection of	\$360 million	These funds are available for coastal		
Coastal Areas and Watersheds		and watershed protection projects.		
		Specified amounts of funds are		
		available to the State Coastal		
		Conservancy, the San Francisco Bay		
		Area Conservancy Program, protection		
		of the Santa Monica Bay, protection of		
		the Monterey Bay, and the protection of		
		the San Diego Bay.		
Clean Beaches	\$90 million	These funds shall be made available as		
Program		matching grants for protecting beaches		
•		and coastal waterways from pollution		
		and toxic contamination.		
		At least \$35,000,000 shall be made		
		available to local public agencies to		
		comply with the discharge prohibition		
		into Areas of Special Biological		
		Significance.		
California Ocean	\$90 million	These funds shall be available to the		
Protection Trust		California Ocean Protection Trust Fund		
Fund		for projects including the development		
		of marine habitat maps and scientific		
		data needed to manage the state's		
		marine resources and reserves.		

Program	Amount	Description	Eligible Projects	Status
		Forest and Wildlife Conserv	ration	
Wildlife Habitat	\$225 million	These funds are available to the Wildlife		
Protection		Conservation Board for the		
		development, rehabilitation, restoration,		
		acquisition, and protection of habitats.		
		Up to \$25,000,000 shall be made		
		available to the University of California		
		for the Natural Reserve System.		
		Up to \$90,000,000 shall be made		
		available for grants to implement or		
		assist in the establishment of Natural		
		Community Conservation Plans.		
Forest	\$180 million	These funds are available to the Wildlife		
Conservation		Conservation Board for forest		
		conservation and protection projects.		
Protection of	\$45 million	These funds are available for the		
Ranches, Farms		protection ranches, farms, and oak		
and Oak		woodlands according to a specified		
Woodlands		schedule.		

	Statewide Water Planning				
Statewide Water Planning	\$65 million	These funds are available to the Department of Water Resources for planning and feasibility studies related to the existing and potential future needs for California's water supply, conveyance and flood control systems.			

Program	Amount	Description	Eligible Projects	Status
This measure auth		rgarten-University Public Education Faci ell \$10.416 billion in bonds to help relieve or		
K-12	\$3.3 billion ¹	These funds will be available for		
Modernization Projects	45.3 billion	modernization of existing school facilities, pursuant to the Leroy F. Greene School Facilities Act of 1998.		
		School districts receiving funds will be required to pay 40% of modernization project costs, unless they qualify for hardship funding.		
K-12 New Construction Projects	\$1.9 billion ¹	These funds will be available for the construction of new facilities and related costs, including: site acquisition, project design, engineering, construction, and inspection.		
		Up to \$200 million of these funds shall be made available for seismic repair, reconstruction, or replacement for school districts who qualify for hardship assistance.		
K-12 Severely Overcrowded Schools	\$1.0 billion	These funds will be available to severely overcrowded schools (schools at 175% capacity or higher). School districts receiving these funds will be required to replace portable classrooms with permanent classrooms, remove portable classrooms from severely overcrowded schools, and reduce the total number of portable classrooms in the district.		·
		School districts receiving funds will be required to pay 50% of project costs.		

¹ A total of \$200 million is available from these two amounts combined as incentive funding to promote the creation of small high schools.

Program	Amount	Description	Eligible Projects	Status
K-12 Charter Schools Facilities	\$500 million	These funds will be available for new construction and modernization of charter school facilities. These funds will be made available through the Charter School Facilities Program. For both new construction and modernization projects, the local entity must contribute 50% of the project		
		costs.		
Career Technical Facilities	\$500 million	These funds will be available to high schools and local agencies that provide career technical programs. The grants will be allocated on a per square foot basis with a maximum grant of \$3 million for new construction and \$1.5 million for each modernization project. For both new construction and modernization grants, the local entity must contribute 50% of the project costs.		
Environmentally Friendly Projects	\$100 million	These funds will be available as incentive grants to promote environmentally friendly facilities. This includes new construction or modernization projects that promote the efficient use of energy and water, maximize the use of natural lighting and indoor air quality, use recycled materials, and use acoustics conductive to teaching and learning.		

Program	Amount	Description	Eligible Projects	Status
		···	- 	_
Joint-Use Projects	\$29 million	These funds will be available new construction and reconfiguration of existing joint-use facilities. Eligible joint-use projects may include: gymnasiums, libraries, child care facilities, and teacher preparation facilities that are located at a school and used for K-12/community or K-12/higher education purposes. For both new construction and		
		reconfiguration, the school district and the joint-use partner share 50% of the project costs.		
Community College Projects	\$1.507 billion	These funds will be available to the California Community Colleges for assistance with capital outlay financing needs.		
University of California	\$890 million	These funds will be available to the University of California and Hastings College of the law for assistance with capital outlay financing needs. Up to \$200 million of these funds shall be available for capital improvements that enhance or expand medical education programs.		
California State University	\$690 billion	These funds will be available to the California State University for assistance with capital outlay financing needs.		

Program	Amount	Description	Eligible Projects	Status
		isaster Preparedness and Flood Prevent		
		sell \$4.09 billion in general obligation bonds	s for the purpose of rebuilding ar	id repairing California's
most vulnerable floo	\$3.0 billion			
State Central	\$3.0 billion	These funds shall be distributed by the Department of Water Resources and	[
Valley Flood Control System		available for evaluation, repair,		
and Delta Levees		rehabilitation, reconstruction or		
alla Della Levees		replacement of levees, bypasses, and		
		other facilities of the State Plan for	1	
		Flood Control.		
		Tioda Control.		
		These funds may also be used for		
		improving or adding facilities to the		
		State Plan for Flood Control to increase		
		flood prevention in urban areas.	İ	
		The funds may also be used to reduce		
		the risk of failure of levees in the delta.		
Flood Control	\$500 million	These funds shall be distributed by the		
Subventions		Department of Water Resources and		
		will be available to local governments		
		as state funds for locally sponsored,		
		federally authorized flood control		
		projects, outside of the Central Valley system.		
Stormwater Flood	\$300 million	These funds shall be distributed as		
Management Management	4000 111111011	grants by the Department of Water		
		Resources for stormwater flood		'
		management programs outside of the		
		Central Valley system and have a non-		!
		state share cost in excess of 50		
		percent.		
Statewide Flood	\$290 million	These funds are available for the		
Protection		protection, creation, and enhancement		
Corridors and		of flood protection corridors and		
Bypasses	<u></u>	bypasses, including floodplain mapping.		