

The Use of Redevelopment and Tax Increment Financing by Cities and Counties

Jesse M. Unruh, Treasurer Chairman



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The Use of Redevelopment and Tax Increment Financing by Cities and Counties

Prepared for the



by

Ralph Andersen and Associates

October 1984

(The views expressed in this report are those of the author and are not necessarily those of the California Debt Advisory Commission or the State Treasurer's Office.)

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February 4, 1985

Hon. Jesse M. Unruh State Treasurer State of California 915 Capitol Mall Room 110 Sacramento, California 95814

Dear Mr. Unruh:

This final report summarizes our findings and conclusions relative to the use of redevelopment and tax increment financing by cities and counties in California.

The report was prepared as a result of the passage of SB936 at the 1983 legislative session. SB936 required the California Debt Advisory Commission to conduct a study of four items, and the results are summarized below:

- . As of June 30, 1984, redevelopment agencies in California had \$1,750,233,800 in outstanding tax allocation bond indebtedness, and \$3,496,690,246 in total outstanding indebtedness. This indebtedness is to be repaid from tax increment revenue.
- . In the fiscal year ending June 30, 1984, \$377,977,992 in tax increment revenue was received by redevelopment agencies in California.
- . Subject to a legal opinion to the contrary, we are not aware of any liability the State of California would assume in the event of a default on bonds by a redevelopment agency.
- . As of June 30, 1984, a total of 46,931 housing units have been eliminated and 69,216 housing units have been provided as a result of redevelopment activity. The majority of housing eliminated and provided by agencies over the last 15 years was for very low and low income households. This does not include additional housing that has been provided outside of redevelopment project areas.

In addition to the four items referenced above, the California Debt Advisory Commission asked that additional data be gathered regarding the activities of redevelopment agencies throughout the State. Data was received from all counties and all but three cities in the State, and is summarized and analyzed herein. We have not conducted a before and after evaluation of each redevelopment project, and there Hon. Jesse M. Unruh State of California Page Two

have undoubtedly been abuses associated with individual redevelopment projects. In the aggregate, however, the results of redevelopment are impressive. Our conclusions, based upon a careful analysis of the data submitted by individual city and county redevelopment agencies are, as follows:

- . The use of redevelopment and tax increment financing by cities and counties continues to increase.
- . Redevelopment is an important planning and financing tool for cities, and there are indications that it may become a significant tool for counties.
- . Redevelopment has resulted in significant accomplishments in a relatively short period of time.
- . Redevelopment activity to date is economically feasible and financially sound.
- . The fiscal impact of redevelopment and tax increment financing on counties has increased. This area should be monitored on a continuing basis and additional safeguards should be provided to assure that the cumulative impact of redevelopment and tax increment financing results in an effective balance between the need for county operating revenue and the long-term economic development and revitalization goals of cities and counties generally.
- . Redevelopment does not represent a significant cost to the State, and the possibility of State liability for indebtedness is remote.
- . Additional changes in the redevelopment process and the provision of additional financing authority may be appropriate. However, while continued monitoring is important, regulation of the redevelopment process is neither necessary nor warranted.
- . Additional training and information on a continuing basis would be helpful.

Although we have not made on-site visits to each redevelopment agency, a major effort was made to obtain a complete response and care was taken to assure the accuracy and comparability of the data. We believe the data is thorough and reliable, and would like to acknowledge the assistance of the League of California Cities,

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Hon. Jesse M. Unruh State of California Page Three

California County Supervisors Association, and California Municipal Statistics in this regard. We received excellent guidance and direction from Melinda Luedtke, Executive Secretary, California Debt Advisory Commission, and we are appreciative of her leadership throughout the assignment. Additionally, we are indebted to Suzanne Bragdon, Tere Molinari, Claudia Dunning, Becky Darcy, Teresa Heple, Pam Brackenbury, Katie Wroblewski, Joy Vickory, Patsy Fong and Lisa Jurisic, as well as the SB936 Study Task Force, for their invaluable assistance in conducting this study.

We have appreciated the opportunity to work with you and the California Debt Advisory Commission, and believe this study will provide a helpful tool for informed decision-making in this important and increasingly-used area.

Sincerely,

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Ralph Andersen & Associates

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CHAPTER I--INTRODUCTION

SB936 was enacted into law as Chapter 1123 of the Statutes of 1983. Pursuant to the provisions of SB936, the California Debt Advisory Commission (CDAC) was directed to conduct a statewide study of the use of redevelopment and tax increment financing by cities and counties. This chapter places the overall study into perspective by examining the reasons and purposes of the study, as well as describing the approach taken in gathering and analyzing the data.

REASON FOR THE STUDY

Local agencies, particularly cities, have continued to use redevelopment and tax increment financing as a vehicle for meeting economic development and community revitalization objectives. The continuing use of redevelopment, coupled with the fiscal concerns of State and local agencies generally since the passage of Proposition 13 in 1978, has caused this financing vehicle to be the subject of debate in the State Legislature and elsewhere.

While there are reporting requirements and some analysis has been done, the last comprehensive statewide study on redevelopment activity was conducted in 1975. To accurately assess the nature and magnitude of redevelopment activity in the post Proposition 13 era, and to provide a factual basis for informed decision-making by all parties interested in and affected by the redevelopment process, a current and comprehensive study of redevelopment and tax increment financing is necessary.

SB936, which mandates that the California Debt Advisory Commission (CDAC) conduct a statewide study on the use of redevelopment and tax increment financing by cities and counties, was enacted into law to

meet this need. To provide for the comprehensive analysis of redevelopment activity as contained herein, CDAC expanded the study parameters beyond the four specific requirements of SB936, as indicated in the next section of this chapter.

PURPOSE OF THE STUDY

The overall purpose of this study is to provide an improved factual basis for decision-making by compiling and analyzing basic data regarding the use of redevelopment and tax increment financing by cities and counties.

Pursuant to SB936, four topics must be addressed by the study as follows:

- . The amount of outstanding indebtedness of each agency as of a date specified by CDAC
- . The portion of property tax revenues within a project area which would otherwise be payable to affected taxing entities if a redevelopment plan did not contain a provision providing for the allocation of taxes pursuant to Section 33670 of the Health and Safety Code
- . The potential liability of the State of California in the event of a default by a redevelopment agency on any bonds
- . The amount of housing provided to persons and families of low or moderate income, as defined by Section 50105 of the Health and Safety Code, and to very low income households, as defined by Section 50105 of the Health and Safety Code.

In addition to these items, CDAC has identified additional information which should be addressed by this study to ensure that a comprehensive analysis of redevelopment activity is achieved. This information includes:

- . A summary of redevelopment powers and procedures under California Law
- . A listing of all redevelopment agencies with notations of the date each agency was established, the nature of their governing bodies, and the population figures (from the 1980 census) of the city or county which created the agency
- . A summary and listing of the number and nature of completed redevelopment projects (by agency) with notations of the period of time required for project completion
- . A summary and listing of the number and nature of redevelopment projects (by agency) currently underway with notations of how long each project has been underway
- . A summary and listing of the number and nature of redevelopment projects (by agency) that are now in formation or being planned
- . A summary and listing of the following data for each current redevelopment project (by agency):
 - Size of project area
 - Amount of vacant land included in the project area
 - Base year and current assessed value
 - The amount of tax increment revenue generated annually
 - The amount and nature of existing indebtedness
 - Tax sharing or similar agreements that have been negotiated with local agencies

- The results of redevelopment to date including the number of new and/or rehabilitated housing units, public buildings constructed, and the amount of commercial/industrial square footage constructed
- Identification and review of existing reporting and auditing requirements which redevelopment agencies must fulfill by law.

It is also the purpose of this study to identify, and analyze when possible, policy issues and related questions regarding the use of redevelopment and tax increment financing by cities and counties. Some of the issues identified include the following:

- . The relationship of redevelopment to economic development and the financing of infrastructure
- . The tradeoffs between costs (reduced revenues to some agencies) and benefits (development, jobs, and increased revenues to other agencies or jurisdictions) of tax-increment financing
- . The extent to which redevelopment projects conform to State legislative guidelines
- . The role of the County Fiscal Review Committee and the review of proposed redevelopment projects generally
- . The use of tax-increment financing to provide low or moderate income housing
- . The extent to which redevelopment projects proceed as planned, as opposed to delayed projects and subsequent plan amendments

- . The extent to which uniformity exists among counties in administering redevelopment and tax-increment financing, and the need for guidelines pertaining thereto
- . The impact of redevelopment on school financing
- . The extent to which financing tools other than tax allocation bonds are being used by redevelopment agencies.

APPROACH TO CONDUCTING THE STUDY

To accomplish the goals and objectives of this study, CDAC retained the services of Ralph Andersen & Associates, a management consulting firm having expertise in the area of redevelopment and tax increment financing. A Study Advisory Committee was also appointed to provide input. A list of Committee members is included in Appendix A.

The study consultant has completed a number of specific tasks to ensure the collection of complete and detailed information regarding the use of redevelopment and tax increment financing by cities and counties. These tasks have included the following:

. Meetings with the Study Advisory Committee, the CDAC Technical Advisory Committee, and others to receive input and suggestions regarding the study generally, the content of the study questionnaire, preliminary study results, and the contents of the final report

- . Review and analysis of available data from the State Controller, Department of Housing and Community Development, and others regarding the use of redevelopment and tax increment financing by cities and counties
 - . With the assistance of the League of California Cities and the County Supervisors Association of California, development and distribution of a survey questionnaire designed to gather basic data regarding the use of redevelopment and tax increment financing by cities and counties
 - . Collection of basic fiscal data, including tax increment revenue and bonded indebtedness of redevelopment agencies, from the firm of California Municipal Statistics
- . Direct contact with appropriate city and county officials in an effort to obtain a 100% response from cities and counties, and to clarify data
- . With input from CDAC and the Study Advisory Committee, compilation and analysis of the data contained herein.

The remaining chapters of this report present the study findings and conclusions as follows:

- . <u>Chapter II</u>--The Law Pertaining to Redevelopment and Tax Increment Financing
- <u>Chapter III</u>--Summary Data Concerning the Use of Redevelopment and Tax Increment Financing by Cities and Counties

. Chapter IV--Conclusions.

Detailed survey data is presented as an appendix to this report, as is a copy of the survey questionnaire.

CHAPTER II--THE LAW PERTAINING TO REDEVELOPMENT AND TAX INCREMENT FINANCING

This chapter places the California Community Redevelopment law (Section 33000 et. seq. of the Health and Safety Code) in perspective, as well as other legal requirements concerning the use of redevelopment and tax increment financing by cities and counties. This chapter is organized into three sections as follows:

. General Summary of the Law

. Major Changes in the Law Since the Mid-1970's

. Reporting Requirements.

Each of these points are discussed below.

GENERAL SUMMARY OF THE LAW

Major housing assistance and redevelopment programs began at the federal level with the United States Housing Act of 1937. Concerned over the presence of urban slums and tenement dwellings, some groups began to seek federal support for public housing as early as the 1920's. The 1937 Act was adopted as a way of providing direct grants to cities for slum clearance. However, Congress failed to vote additional funding for major housing and redevelopment programs until 1948.

Between 1949 and 1974 most federal public housing and redevelopment assistance was granted pursuant to the Housing Act of 1949. The

federal redevelopment law contained a "predominately residential" rule until amended in 1954 to allow 30% of funds allocated pursuant to Title I of the Act to be used for non-residential redevelopment projects. National policy was then redirected toward community economic development, called "urban renewal," and the predominately residential rule was deleted.

Within this historical setting, the California Community Redevelopment Law was adopted by the State Legislature in 1945. As indicated previously, the California Community Redevelopment Law is found in Sections 33000 et. seq. of the Health and Safety Code. As stated therein, redevelopment means "the planning, development, replanning, redesign, clearance, reconstruction, or rehabilitation, or any combination of these, of all or part of a survey area...". The purpose of redevelopment is the elimination of blight, as so defined in the code, the expansion of housing, and the creation of jobs.

A redevelopment agency has been established by State law in every city and county within the State. As stated in Section 33100 of the Health and Safety Code, "there is in each community a public body, corporate and politic, known as the redevelopment agency of the community." However, the agency has no ability to transact any business or exercise any power until the city or county activates it by ordinance. The ordinance activating the agency is subject to referendum and, among other things, can provide for a governing board that is the same as or separate from the local legislative body.

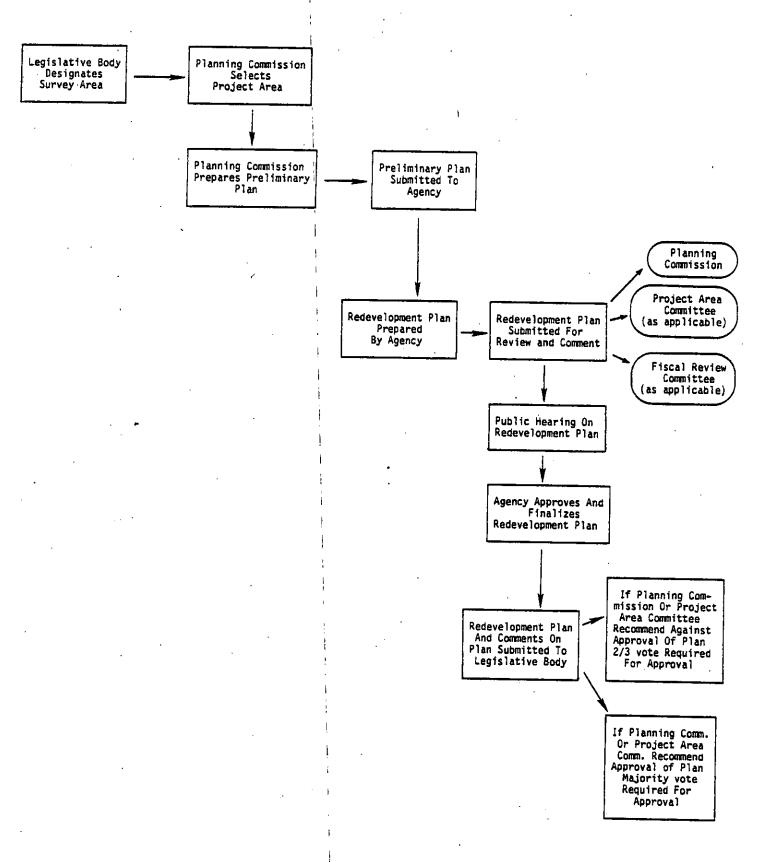
Before a city or county can designate an area for redevelopment and adopt a redevelopment plan, certain procedures, as defined in State

law, must be followed. These procedures are presented in Exhibit A on the following page and are summarized below.

- <u>DESIGNATION OF SURVEY AREA</u>--The legislative body of the city or county must designate, through resolution, a survey area or areas. As stated in Section 33312 of the Health and Safety Code, the resolution must contain the following:
 - (a) A finding that the area requires study to determine if a redevelopment project or projects within said area are feasible;
 - (b) A description of the boundaries of the area designated.
- <u>SELECTION OF PROJECT AREA</u>--The project area, as selected by the Planning Commission, may encompass all or part of the previously designated survey area. Furthermore, the boundaries of the project area may be contiguous or non-contiguous. However, the project area must be a blighted area requiring redevelopment to meet the public purposes of this law. Section 33321 of the Health and Safety Code, which identifies the scope or characteristics of a project area, provides that the scope of the project area:

"...need not be restricted to buildings, improvements, or lands which are detrimental or inimical to the public health, safety, or welfare, but may consist of an area in which such conditions predominate and injuriously affect the entire area. A project area may include lands, buildings, or improvements which are not detrimental to the public health, safety or welfare, but whose inclusion is found necessary for the effective redevelopment of the area of which they are a part. Each such area included under this section shall be necessary for effective redevelopment and shall not be included for the purpose of obtaining the

EXHIBIT A--PROCEDURES FOR ADOPTION OF A REDEVELOPMENT PLAN



allocation of tax increment revenue from such area pursuant to Section 33670 without other substantial justification for its inclusion."

• FORMULATION OF PRELIMINARY PLAN--The planning commission of each city or county in cooperation with the agency, is required to prepare a preliminary plan for the redevelopment of each selected project area. As stated in Section 33324 of the Health and Safety Code, the preliminary plan must contain the following pieces of information:

- (a) Description of the project area
- (b) A general statement of the land uses, layout of principal streets, population densities and building intensities, and standards proposed as the basis for the redevelopment of the project area
- (c) Identification of how the purposes of redevelopment would be attained by this redevelopment project
- (d) Indication that the proposed redevelopment plan conforms to the master or general community plan
- (e) Description, generally, of the impact that this project would have upon residents thereof and upon the surrounding neighborhood.

The planning commission is required to submit the preliminary plan for each project area to the agency.

- <u>PREPARATION OF REDEVELOPMENT PLAN</u>--A redevelopment plan must be prepared by the Agency for every project area. The plan must conform to the community's general plan and include, among other things, the following pieces of information:
 - Boundary description
 - Approximate amount of open space provided
 - Street layout
 - Building restrictions

- Number of buildings and proposed uses
- Number of dwelling units
- Property devoted to public purposes
- Neighborhood impact report
- Description of proposed financing method.

In addition to the specific provisions referenced above, the Health and Safety Code requires that a variety of broader provisions, dealing with owner participation and related considerations, be included in the redevelopment plan.

. <u>SUBMISSION OF PLAN TO PLANNING COMMISSION</u>--Prior to submitting the plan to the legislative body, it is submitted to the planning commission for review and comment. In its report, the planning commission will include any recommendations concerning the redevelopment plan and its conformity to the general plan. The planning commission may recommend for or against the approval of the redevelopment plan. If the planning commission does not respond within 30 days, they are deemed to have approved the plan.

<u>SUBMISSION OF PLAN TO PROJECT AREA COMMITTEE</u>--For project areas within which a substantial number of low and moderate income families are to be displaced due to redevelopment activity, the legislative body of the agency is required to call upon residents and existing community organizations within the project area to form a project area committee. If a project area committee has been formed within the project area, the redevelopment plan must be submitted to the committee for review and comment prior to submitting the plan to the legislative body. The committee may choose to prepare a report and recommendations for submission to the legislative body.

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- . <u>REVIEW OF PLAN BY FISCAL REVIEW COMMITTEE</u>--A fiscal review committee may be formed within any project area where the redevelopment plan of the project area proposes the use of tax increment financing. The county or any affected taxing entity may call for the creation of a fiscal review committee, which is composed of one representative from each of the affected taxing entities. The fiscal review committee is to hold a hearing on the redevelopment plan not less than 25 and not more than 40 days from the transmission of the plan from the agency to the committee. After the hearing, the committee has 30 days to prepare and issue a report suggesting amendments to the plan which would alleviate any fiscal impact on affected taxing agencies.
- <u>PUBLIC HEARING</u>--Both the agency and the City Council/Board of Supervisors must hold a public hearing on the proposed redevelopment plan. Notices must be published in local newspapers and certified notices must be mailed to each property owner and local taxing entity within the proposed project area.
- <u>CONSIDERATION OF PLAN BY LEGISLATIVE BODY</u>--Upon the preparation and approval of the plan by the agency, the redevelopment plan is submitted to the legislative body. If the planning commission or project area committee has recommended against the plan, a 2/3 vote is required for approval. If approved, the ordinance adopting the redevelopment plan is forwarded to appropriate government officials including the agency, and the auditor and tax assessor of the county in which the project is located.

To finance redevelopment activity, redevelopment agencies are authorized to, among other things, borrow money, accept funds advanced by the city/county, and issue bonds for redevelopment purposes. The principal financing mechanism authorized to finance redevelopment

activity, however, is tax increment financing, which provides funds to pay off tax allocation bonds and other debt incurred by the agency.

Tax increment financing is authorized in Article XVI, Section 16 of the State Constitution and in Section 33670 of the Health and Safety Code. The provision provides that at the time the redevelopment plan is adopted, the assessed value within the project area is frozen, and that any property tax revenue generated by an increase in assessed value over the frozen base may be utilized by the agency to pay the principal of and interest on loans, moneys advanced to, or indebtedness (whether funded, refunded, assumed, or otherwise) it incurs in conjunction with redeveloping the area. As a condition of receiving tax increment revenue, the agency must file a statement of indebtedness with the County. For projects that were established in 1977 or later, 20% of this tax increment revenue must be used for low and moderate income housing, unless the Agency makes specific findings in this regard pursuant to Section 33334.2 of the Health and Safety Code. When all indebtedness is repaid, the base is unfrozen and the tax increment, thereafter, is paid to all of the local taxing entities within the project area.

MAJOR CHANGES IN THE LAW SINCE THE MID-1970'S

Since the mid-70's, a number of changes have taken place with respect to the Community Redevelopment Law. The major changes in the law involve four broad areas as follows:

. Involvement of affected local public agencies

. Limitations on use

. Reporting requirements

. Other.

Each of these areas are discussed in detail below.

• INVOLVEMENT OF AFFECTED LOCAL PUBLIC AGENCIES--Two major changes in the law relating to the involvement of affected local public agencies in the redevelopment process have taken place since the mid-70's. These changes include the following:

- The redevelopment agency must notify all affected local public agencies whenever they propose to establish or amend a redevelopment project area. Among other things, such notification must include an estimate of the fiscal impact on the affected local public agencies. An affected local public agency is any governmental taxing entity which levied a property tax on property located in the project area in the prior fiscal year. (Section 33327 and 33328 of the Health and Safety Code).
- The county or any affected public agency may create a fiscal review committee to meet and negotiate with the agency relative to the fiscal impact of the proposed redevelopment plan or plan amendment. The committee is composed of one representative from each of the affected taxing entities, and can be formed only if tax increment financing is proposed to be used in the project area. (Section 33353 of the Health and Safety Code).

- <u>LIMITATIONS ON USE</u>--With respect to limitations on the use of redevelopment and tax increment financing, four major changes in the law have occurred as follows:
 - Unless the agency makes and can support certain findings, 20% of all tax increment revenue derived from projects or amended project areas established in 1977 or later must be used for low and moderate income housing purposes. (Section 33334.2 of the Health and Safety Code).
 - The maximum amount of tax increment revenue that will be used in conjunction with a particular project area must be specified by the redevelopment agency in the redevelopment plan. (Section 33333.2 of the Health and Safety Code).
 - A limit on the amount of bonded debt that is to be repaid from tax increment revenue must be specified by the redevelopment agency in the redevelopment plan. (Section 33334.1 of the Health and Safety Code).
 - A time period within which indebtedness will be incurred must be specified by the redevelopment agency in the redevelopment plan. (Section 33333.2 of the Health and Safety Code).
- <u>REPORTING REQUIREMENTS</u>--Redevelopment agencies are required to report annually to the State Controller and to the Department of Housing and Community Development. The specific information to be contained in these reports is referenced below.
 - Redevelopment agencies must file an annual report with the State Controller, which includes detailed information on the indebtedness and tax increment revenues generated by the agency as a whole, as well as on a project by project basis. More detailed information on these reporting requirements is contained in the next section of this report dealing with Section 33080 et. seq. of the Health and Safety Code.

- Redevelopment agencies must file an annual report with the Department of Housing and Community Development concerning the activities of the agency during the previous fiscal year. Among other things, the report must include an independent financial audit for the previous year and a description of the agency's activities affecting housing and displacement. More detailed information on these reporting requirements is contained in the next section of this report dealing with Section 33080 et. seq. of the Health and Safety Code.
- Redevelopment agencies are required to file a statement of indebtedness with the County as a condition of receiving tax increment revenue. (Section 33675 of the Health and Safety Code).
- <u>OTHER</u>--Pursuant to AB203, which was adopted during the 1984 legislative session and which will be effective on January 1, 1985, various restrictions have been placed on the use of redevelopment and tax increment financing as follows:
 - Definition of areas eligible for redevelopment is narrowed by clarifying that new project areas must be at least 80% urbanized
 - Definition of blight is tightened
 - Precludes use of tax increment expenditures for maintenance of publicly owned buildings, facilities, structures or other improvements
 - Requires a more specific justification for proposed redevelopment projects
 - Clarifies when tax increment revenue sharing may occur
 - Tightens the procedures and requirements to amend project areas and redevelopment plans.

REPORTING REQUIREMENTS

State law requires redevelopment agencies to file and submit a number of different reports for informational and procedural purposes. Exhibit B, on the following page, summarizes the different reporting requirements and indicates the governmental agency to whom the report is to be submitted. The different reporting requirements generally fall into three broad categories as follows:

- . Procedural Filings
- . Reports on Activities
- . Other Reporting Requirements.

Changes in reporting requirements, as well as consolidated reporting of current redevelopment activity to the State Controller, are contained in SB 1387 which will be effective January 1, 1985.

A brief summary of the information to be filed within each specific report is provided below.

PROCEDURAL FILINGS

• <u>FILING OF ORDINANCE WITH SECRETARY OF STATE</u>--Any redevelopment agency not established prior to September 15, 1961, can only be activated through a city or county ordinance, which is subject to referendum. Section 33102 of the Health and Safety Code requires that a certified copy of the ordinance be filed with the Office of the Secretary of State.

EXHIBIT B--REPORTING REQUIREMENTS

PROCEDURAL FILINGS

Report	Code	Section
 Filing of Ordinance with Secre- tary of State 	Health and Safety	33102
- Filing of Project Area Descrip- tion	Health and Safety	33327
Recordation of Land Description and Statement of Institution of Redevelopment Proceedings	Health and Safety	33373
Filing of Ordinance with Tax Officers	Health and Safety	33375
Filing of Amendments with Tax Officers	Health and Safety	33457

REPORTS ON ACTIVITIES

Summary Activities	of	Redevelopment	Health and Safety	33080 et. seq.
Summary of Rehabilitat		es Involving	Health and Safety	33444
Statement of	Indebte	dness	Health and Safety	33675(b)

OTHER REPORTING REQUIREMENTS

Issuance of New Debt	Government Code	8855(g)	CDAC
Filing of Report of Fiscal Review Committee	Health and Safety	33353.6	Dept. of Housing and (
Preparation of Relocation Plans	Health and Safety	33417	Dept. of Housing and C
Finding Regarding 20% Low-Moder- ate Income Housing Fund	Health and Safety	33334.2	Dept. of Housing and C

Agency Receiving the Information Secretary of State

County; State Bd. of Equalization

County Recorder

County; State Bd. of Equalization

County; State Bd. of Equalization

State Controller; Dept. of Housing and Comm. Dev.

Comm. Dev.

Comm. Dev.

Comm. Dev.

State Legislature

County

- <u>FILING OF PROJECT AREA DESCRIPTION</u>--Section 33327 of the Health and Safety Code requires that the redevelopment agency submit to the auditor, assessor and tax collector of the county in which the project area is located, as well as to the State Board of Equalization and the governing body of all taxing agencies in the project area, a report containing the following pieces of information:

- (1) A description of the boundaries of the project area
- (2) A statement that a plan for the redevelopment of the area is being prepared
- (3) A map indicating the boundaries of the project area.

Pursuant to Section 33328 of the Health and Safety Code, the agency must also report the last equalized assessment roll proposed to be used for tax allocations.

<u>RECORDATION OF LAND DESCRIPTION AND STATEMENT OF INSTITUTION</u> <u>OF REDEVELOPMENT PROCEEDINGS</u>--After the redevelopment plan has been adopted by the legislative body, a description of the land within the project area must be recorded with the county recorder of the county in which the project area is located. A statement that proceedings for the redevelopment of the project area have been instituted must likewise be submitted. (Section 33373 of the Health and Safety Code).

. <u>FILING OF ORDINANCE WITH TAX OFFICERS</u>--After the redevelopment plan has been adopted by the legislative body, a copy of the ordinance adopting the plan, and a map or plat indicating the boundaries of the project area must be submitted to the auditor and tax assessor of the county in which the project area is located, as well as to the State Board of Equalization. (Section 33375 of the Health and Safety Code).

• <u>FILING OF AMENDMENTS WITH TAX OFFICERS</u>--Section 33457 of the Health and Safety Code requires that after an amendment of a redevelopment plan has been approved, the following information must be submitted to the auditor and assessor of the county in which the project area is located, the governing body of each affected taxing entity, and the State Board of Equalization:

- Copy of the ordinance amending the plan
- Description of the land within the project area
- Copy of the ordinance adopting the plan
- Map or plat indicating the boundaries of the project area.

Such documentation must be filed no later than the January 1st next following the amendment of the plan.

REPORTS ON ACTIVITIES

- <u>SUMMARY OF REDEVELOPMENT ACTIVITIES</u>--Section 33080 et. seq. of the Health and Safety Code requires redevelopment agencies to prepare a complete report of activities undertaken during the previous fiscal year. The report is to include the following:
 - a. An independent financial audit for the previous year
 - b. A fiscal statement for the previous fiscal year which includes:
 - Amount of outstanding indebtedness for the agency and each project area
 - Amount of tax increment revenue generated by the agency and each project area
 - Amount of tax increment revenue paid to affected taxing agencies

- A report on the financial transactions of the agency for the prior fiscal year
- Any additional fiscal information that the agency believes useful.
- c. A description of the agency's activities affecting housing and displacement including:
 - Total number of households displaced
 - Total number of households expected to be displaced
 - Total number of agency-assisted dwelling units constructed, rehabilitated, acquired or subsidized
 - Status and use of Low and Moderate Income Housing Fund
 - Any additional information that the agency believes useful.
- d. Any other information which the agency believes useful to explain its programs, including, but not limited to, the number of jobs created as a result of its activities.

This report is to be submitted to the agency's legislative body within six months of the end of the agency's fiscal year, as well as to the State Controller and the Department of Housing and Community Development. This information is required for general monitoring purposes.

- SUMMARY OF ACTIVITIES INVOLVING REHABILITATION--Section 33444 requires that every redevelopment agency involved in rehabilitating structures must submit a report to the Legislature, on or before February 15th of each year, including the following information:
 - Expenditure of public funds
 - Number and kinds of units rehabilitated
 - Disposition of rehabilitated units.

STATEMENT OF INDEBTEDNESS--Section 33675(b) of the Health and Safety Code requires that the agency file a statement of indebtedness for each project area with the county auditor. This statement of indebtedness is to be filed annually and must contain the following information:

- Date on which each loan, advance or indebtedness was incurred
- The principal amount, term, purpose and interest rate of each loan, advance or indebtedness
- The outstanding balance and amount due of each loan, advance or indebtedness.

OTHER REPORTING REQUIREMENTS

- <u>ISSUANCE OF NEW DEBT</u>--Section 8855 of the Government Code requires that any issuers of new tax-exempt debt, including redevelopment agencies, must give written notice to the California Debt Advisory Commission of the proposed sale no later than 30 days prior to the sale of any debt issue. This requirement is effective January 1, 1985.
- FILING OF REPORT OF FISCAL REVIEW COMMITTEE--If a fiscal review committee has been formed, at the conclusion of the hearing of the redevelopment plan, the committee has 30 days to prepare and issue a report to the agency on the fiscal impact of the redevelopment plan on affected taxing entities within the project area. The fiscal review committee has the power to suggest amendments to the plan, which upon adoption, would alleviate the fiscal impact identified. Section 33353.6 requires that a copy of this report be submitted to the Director of Housing and Community Development.

- <u>PREPARATION OF RELOCATION PLANS</u>--Section 33417 of the Health and Safety Code requires that the agency prepare a plan for relocating families and persons to be temporarily or permanently displaced from housing facilities in the project area, as well as non-profit local community institutions that are to be either temporarily or permanently displaced. As required in Section 33417 of the Health and Safety Code, this plan must be submitted to the Department of Housing and Community Development, upon request, for review.
- . FINDING REGARDING 20% LOW-MODERATE INCOME HOUSING FUND-- Section 33334.2 of the Health and Safety Code requires that not less than 20% of the tax increment revenue generated within a project area or amended area that was established in 1977 or later be used to increase or improve low and moderate income housing. If the agency can show, however, that (1) no need exists in the community to meet such housing needs, (2) that some percentage less than 20% of tax increment revenue generated is sufficient to meet such housing needs, or (3) that a substantial effort to meet such housing needs is being made through other financial means, it does not have to comply with this provision. In this case, the agency must submit a report to the Department of Housing and Community Development within 10 days detailing the agency's finding that one or more of the three points detailed above applies to the specified project Factual information supporting such a finding must area. likewise be presented. In any litigation to challenge such findings by the Department of Housing and Community Development, the burden of supporting the findings is placed with the agency.

CHAPTER III--SUMMARY DATA CONCERNING THE USE OF REDEVELOPMENT AND TAX INCREMENT FINANCING BY CITIES AND COUNTIES

This chapter provides a general summary of the data collected on the use of redevelopment and tax increment financing by cities and counties across the State. Sources for the data include questionnaires that were mailed to all cities and counties, personal telephone follow-up with individual cities and counties, and summary financial information supplied by the firm of California Municipal Statistics. Information has been provided by all cities with the exception of three (Cerritos, Firebaugh, and Palmdale), representing a 99% response rate. With respect to counties, a 100% response rate has been achieved.

For review, this chapter is organized into five sections as follows:

- . Redevelopment Agencies
- . Redevelopment Projects
- . Tax Increment Revenue
- Indebtedness
- . Direct Results of Redevelopment.

A detailed analysis of each of these subject areas is provided below.

REDEVELOPMENT AGENCIES

The table on the following page reports the number of redevelopment agencies activated in cities and counties across the State. As indicated, of the 432 cities in the State, 61% have redevelopment agencies. With respect to counties, 18% have activated a redevelopment agency.

	<u>Cities</u>	<u>Counties</u>
Have Redevelopment Agency	263	10
No Redevelopment Agency	166	46
No Response To Survey	3	. <u>0</u>
	432	56*

*Excludes the Counties of Sacramento and San Francisco, which have joint redevelopment agencies with a city. This data is included in the cities total.

Of the 263 city redevelopment agencies, 155 or 59% were activated prior to 1979 and Proposition 13, while 101 or 38% were activated in 1979 or later. Information was not provided with respect to the date the agency was established for seven agencies.

Of the ten county redevelopment agencies, all but three were activated since 1979.

Exhibit C on the following page shows the number of city redevelopment agencies activated within each county. A breakdown is also provided with respect to the number of city redevelopment agencies found within five broad population groupings.

As indicated in Exhibit C, 18 counties or 31% have no city redevelopment agencies within their boundaries, while others have up to 58

EXHIBIT C--CITY REDEVELOPMENT AGENCIES BY COUNTY LOCATION AND POPULATION GROUPING

,		POPULATION GROUPING					
<u>COUNT Y</u>	TOTAL	<u>Under 10,000</u>	10-25,000	25-50,000	50-100,000	Over 100,000	
Alameda	· 10	1	1	2	3	3	
Al pi ne	. 0						
Amador	0						
Butte	2	1		1			
Calaveras	0						
Colusa	0						
Contra Costa	13	3	3	4	. 2	1	
Del Norte	1	1					
El Dorado	2		2				
Fresno	9	5	2	1		1	
Glenn	1	1				-	
Humboldt	2		2				
Imperial	3		3				
Inyo	0		÷ -				
Kern	3	2				1	
Kings	2	1	1			-	
Lake	0						
Lassen	0		·				
Los Angeles	58	. 6	11	17	19	5	
Madera	· 1		1				
Marin	4	2		2			
Mariposa	0						
Mendocino	2	1	l				
Merced	3	1	-	1			
Modoc	0						
Mono	0						
Monterey	4	1	. 1	1	1		
Na pa	2	1	-		1	* -	
Nevada	0						

EXHIBIT C (CONTINUED)

		POPULATION GROUPING				
COUNTY	TOTAL	<u>Under 10,000</u>	10-25,000	<u>25-50,000</u>	<u>50-100,000</u>	Over 100,000
Orange	21		3	8 .	5	5
Placer .	5	4	1			
Plumas	. 0					
Riverside	19	10	6	2		
Sacramento	4	2	1			- I
San Benito	. 1		1			+
S. Bernardi	no 17	4	4	6	2	
San Diego	11	 ·	2	• 3	5	- 1
San Francis	co 1					-
San Joaquin	3.	1	1	 ,		1
S. Luis Obi	spo l	1				-
San Mateo	10	1	2	4	3	-
Santa Barba	ra 3			<u>,</u> 2	1	
Santa Clara	8		2 ·	- 3	-	2
Santa Cruz	4	2	1	1	**	
Shasta	1		·	1		·
Sierra	0					
Siskiyou	0			·		
Solano	4		1	1	2	
Sonoma	6	4		1	-	
Stanislaus	6	3	1	1		· ·
Sutter	0					-
Tehama	0					
Trinity	0	· ·				
Tulare	5	2	2	· 1		
Tuolumne	0	~-				
Ventura	8	1	1	1	4	
Yolo	2		·	2		T
Yuba	1	_1		-		
	263	63	58	66	50	<u></u> 26

city redevelopment agencies. Twenty-seven or approximately 47% of all counties have between 1 and 5 city redevelopment agencies within their boundaries. The table below shows the distribution of counties having 1 to 5 city redevelopment agencies located within their boundaries, 6 to 10 agencies, 11 to 20 agencies, 21+ agencies, and no city redevelopment agencies.

Number of City Redevelopment Agencies	Counties with Indicated Distribution	Percentage Of Total
0	18	31.0%
1-5	27	46.6%
6-10	7	12.1%
11-20	4	6.9%
21+	_2	3.4%
· .	58	100.0%

With respect to the number of redevelopment agencies found within each of five broad population groupings, Exhibit C indicates the distribution by population group. The following table summarizes the number of agencies, as well as the number of cities statewide, found in each population grouping:

Population Grouping	Number of City Redevelopment Agencies	<u>Cities Statewide</u>
Under 10,000	63	169
10 - 25,000	. 58	99
25 - 50,000	66	81
50 - 100,000	50	57
Over 100,000	_26	_26
•	263	432

With respect to county redevelopment agencies, 70% of the 10 County redevelopment agencies fell within the population groupings of 100,001 - 1,000,000. The following table shows the number of county agencies falling within each specified population groupings.

Population Grouping	Number of County Redevelopment Agencies
Under 100,000	1
100,001 - 500,000	3
500,001 - 1,000,000	4
1,000,000 - 5,000,000	1
Over 5,000,000	_1
	10

Of the 273 city and county redevelopment agencies in the State, all but 6 have the City Council or Board of Supervisors serve as the governing body of the redevelopment agency. The remaining 6, all of which are city agencies, have either a Redevelopment Agency Board or Commission, whose membership is selected and approved by the City Council. In Los Angeles, the Board is appointed by the Mayor and approved by the City Council.

REDEVELOPMENT PROJECTS

Information has been collected from cities and counties across the State with respect to the number of redevelopment projects currently underway, planned and completed. The table on the following page summarizes these findings for cities and counties.

	<u>Cities</u>	<u>Counties</u>
Projects Underway	467	7
Projects Planned	72	4-6
Projects Completed	16	1

The following sections provide more detailed information with respect to current projects, planned projects and completed projects.

REDEVELOPMENT PROJECTS CURRENTLY UNDERWAY

There are 467 redevelopment projects currently underway in 218 cities, and 7 redevelopment projects underway in 3 counties. Fortyfive cities and 7 counties with activated redevelopment agencies currently have no projects underway. The table below shows the distribution of cities and counties that have 1 current project, 2 projects, 3 projects, 4 projects, 5+ projects, or no current projects. As indicated, 63% of all cities with activated redevelopment agencies have either 1 or 2 current projects underway, while 17% have no current projects underway. The remaining 20% have 3 or more current projects underway. For counties, 70% of all active redevel-opment agencies have no projects currently underway.

Number of <u>Current Projects</u>	<u>Cities</u>	Percentage of Total	<u>Counties</u>	Percentage of Total
0	45	17%	7	70%
1	114	43%	2	20%
2	52	20%	0	- .
3	· 19	7%	0	-
4	15	6%	0	-
5+	18	7%	1	10%

Exhibit D on the following page shows the number of city redevelopment projects currently underway within each county. A breakdown is also provided, on a county-by-county basis, on the number of projects established prior to 1979 and since 1979.

As indicated in Exhibit D, the number of city projects currently underway within any county ranges from 0 to 151. Six counties have more than 20 city projects in their boundaries. These include Alameda, Contra Costa, Riverside, San Bernardino, Orange and Los Angeles. The table below shows the distribution of counties having 1 to 5 city redevelopment projects within their boundaries, 6 to 10 projects, 11 to 20 projects, 21+ projects, and no redevelopment projects. As indicated, 41 counties or approximately 71% have between zero and 5 city redevelopment projects within their boundaries, while 10% have more than 20. The remaining 11 counties or 19% have between 6 and 20 projects within their boundaries.

Number of City Redevelopment Projects	Counties With Indicated Distribution	Percentage of Total
0	23	39.7%
1-5	18	31.0%
6-10	4	6.9%
11-20	7	12.1%
21 +	6	10.3%
	58	100.0%

With respect to the 467 city projects currently underway, 270 or 58% were established prior to 1979 and Proposition 13, while 191 or 41% were established in 1979 or later. Information was not available with respect to the date of establishment for six projects.

Of the 7 county redevelopment projects currently underway, 3 were established prior to 1979, while four were established since 1979.

EXHIBIT D--CITY REDEVELOPMENT PROJECTS BY COUNTY LOCATION AND DATE OF ESTABLISHMENT

COUNTY	TOTAL	EST. PRIOR TO 1979	EST. IN 1979 OR LATER	INFORMATION NOT_REPORTED
Alameda	21	14	7	
Alpine	0			
Amador	0			
Butte	3		3	
Calaveras	0			
Colusa	0			
Contra Costa	22	20	2	**
Del Norte	0			
El Dorado	1			. 1
Fresno	17	· 9	. 8	
Glenn	- 1	1 .		
Humboldt	4	3	1	_⊥
Imperial	· 4	2	· 2	·
Inyo	0		·	
Kern	1	1		
Kings	2	1.	1	
Lake	0			
Lassen	0			
Los Angeles	151	105	46	
Madera	0		~ ~	
Marin	3	1	2	
Mariposa	0			
Mendocino	0			
Merced	3	3		
Modoc	0		**	
Mono	· 0		••	
Monterey	8	. 5	3	-
Napa	1	1	-	-
Nevada	0.			
Orange	44	14	30	

EXHIBIT D (CONTINUED)

COUNTY	TOTAL	EST. PRIOR TO 1979	EST. IN 1979 OR LATER	INFORMATION NOT REPORTED
Placer	1		1	
Plumas	0			
Riverside	29	. 10	19	·
Sacramento	11	. 7	4	
San Benito	0		·	*-
San Bernardino	40	17	19	4
San Diego	19	12	7	
San Francisco	7	5	2	
San Joaquin	5	3	2	
S. Luis Obispo	0			
San Mateo	10	2	. 8	.
Santa Barbara	3	3		'
Santa Clara	11	9	2	* =
Santa Cruz	4	2	2	
Shasta	2	1	1	
Sterra	0			
Siskiyou	0	, 		
Solano	12	4	. 8	
Sonoma	6	3	3	
Stanislaus	2		2	
Sutter	0			•••
Tehama	0			
Trinity	. 0			
Tulare	4	3	1.	
Tuolumne	0			
Ventura	14	8	5	· 1
Yolo	0			
Yuba	<u> </u>	1		
	467	270	191	6

The size of current city and county project areas ranges from 2 acres to 13,050 acres, with the average size being 642 acres. 0f those projects that were established prior to 1979 and Proposition 13, the average size of the project areas is 481 acres. Of those projects established in 1979 or later, the average size is 811 acres. It should be noted that some projects reported herein are the result of mergers permitted pursuant to State law. To this extent, the merged project area is obviously larger than the individual projects prior to merger. It is also important to note that the provisions of AB203, adopted during the 1984 legislative session, virtually eliminate large vacant land projects in the future. by providing that new or amended project areas must be at least 80% "predominantly urbanized."

As reported, the average estimated term of city redevelopment projects is 33 years, with the reported length of the projects ranging from 7 years to 130 years. For county redevelopment projects, the estimated term of the projects range from 26 to 50 years, with the average being 35 years.

REDEVELOPMENT PROJECTS PLANNED

As previously indicated, for cities, a total of 72 new projects are planned, while for counties, 4-6 are in the planning stage. An additional 6 cities indicated that they have projects in the planning stage, but they did not indicate the specific number of projects planned. A project is in the planning stage if formal steps have been taken to establish a redevelopment project area pursuant to the Health and Safety Code, but the redevelopment plan has not as yet been adopted by the redevelopment agency.

Exhibit E on the following page identifies the counties where projects are in the planning stage and indicates the number of projects planned within each identified county. As indicated, 10 and 16-18 projects are in the planning stages in Orange County and Los Angeles County respectively, with 7 planned in Fresno, 8 in Riverside and 9 in San Bernardino. The remaining 26 projects are planned in 15 different counties.

REDEVELOPMENT PROJECTS COMPLETED

With respect to completed projects, 16 projects have been reported completed by cities, and one has been completed by counties. Of these 16 projects, the average term of each project was 9 years. In addition, the County of San Mateo indicated that all of their projects had been completed prior to 1974, but they did not indicate the specific number of projects completed. A completed redevelopment project is one in which all activities of the redevelopment agency have been completed, there is no indebtedness, and tax increment revenue, if utilized, is no longer being received by the agency.

Exhibit F on page 40 identifies the counties where projects have been completed and indicates the number of completed projects within each identified county. As indicated therein, the number of completed projects within any one county ranges from 1 to 3, with completed projects found in only 10 counties.

EXHIBIT E--PLANNED REDEVELOPMENT PROJECTS BY COUNTY LOCATION

<u>Count y</u>	Number of Planned Projects			
<u>C1</u>	ty Projects	County Projects		
Alameda	1			
Butte .	1			
Contra Costa	1			
El Dorado	1			
Fresno	7			
Glenn	*			
Imperial	*			
Los Angeles	15	1-3		
Marin	1	·		
Merced	. 1			
Monterey	1			
Orange	10	. 		
Riverside	8			
Sacramento	2			
San Bernardino	9	·		
San Diego	4			
San Francisco	1			
San Joaquin	1			
Santa Clara	1	· ••		
Sonoma	2	3		
Tulare	1			
Ventura	4			
	72	4-6		

*Specific number of projects not reported.

EXHIBIT F--COMPLETED REDEVELOPMENT PROJECTS BY COUNTY LOCATION

County Number of Completed Projects City Projects County Projects Butte 1 --Los Angeles 2 1 Monterey 3 - -San Diego 1 ____ San Francisco 1 - -San Joaquin 2 San Mateo + -Santa Barbara 2 Tulare 1 - -Ventura 3 ---1 16

*Specific number of completed projects not reported.

AMOUNT OF TAX INCREMENT REVENUE

For city redevelopment agencies, a total of \$377,977,992 in tax increment revenue was received during the fiscal year ending June 30, 1984. Of this amount, approximately \$50.2 million or 13% was in the form of business inventory subventions from the State, while the remainder was generated from incremental assessed value in the respective project areas. The tax increment revenue referenced herein was distributed to 358 active project areas. The remaining 109 projects identified did not receive any tax increment revenue as of June, 1984. California Municipal Statistics was the source for this information.

For county redevelopment agencies, a total of \$320,754 in tax increment revenue was generated from three active project areas for the fiscal year ending June 30, 1984. Of this amount, \$17,591 or 5% was in the form of business inventory subventions from the State, while the remainder was generated from incremental assessed value in the respective project areas. The remaining four projects did not receive any tax increment revenue as of June, 1984. California Municipal Statistics was the source for this information.

Exhibit G on the following page shows the total amount of tax increment revenue generated, from both city and county projects, on a county-by-county basis. Only those counties where tax increment revenue is generated are shown. These amounts are further broken down to show the amount of tax increment revenue generated from project areas established prior to 1979 and in 1979 or later.

As indicated in Exhibit G, the tax increment revenue generated within any county ranges from \$21,033 in Glenn, to \$176,656,895 in Los Angeles. With respect to the tax increment revenue generated from

EXHIBIT G--TAX INCREMENT REVENUE GENERATED BY COUNTY

1983-84

	<u>Total</u> (a)	Number of Projects Figure Based on	Revenue Generated From Projects Est. Prior to 1979	Revenue Generated From Projects Est. In 1979 Or Later
Alameda	\$ 13,332,329	14	\$ 13,238,733	\$ 93,596
Butte	1,276,918	2	0	1,276,918
Contra Costa	15,949,939	21	15,904,199	45,740
Fresno	2,778,705	11	2,596,493	182,212
Glenn	21,033	1.	21,033	0
Humboldt	1,243,755	3	1,243,755	0
. Imperial	758,711	2	758,711	0
Kern	1,041,952	1	1,041,952	0
Kings	86,726	2	55,263	31,463
Los Angeles	176,656,895 (b)	135	168,911,017 (b)	7,745,878
Marin	681,529	1	681,529	0
Merced	1,404,409	3	1,404,409	0
Monterey	1,659,067	7	1,496,597	162,470
Napa	833,748	· 1	833,748	0
Orange	39,368,274	27	30,839,966	8,528,308
Riverside	13,528,517	20	8,167,756	5,360,761
Sacramento	6,744,989	8	6,740,424	4,565
San Bernardino	19,619,258	31	15,157,865	4,461,393
San Diego	10,028,111	15	9,593,411	434,700
San Francisco	1,461,180	1	1,461,180	0
San Joaquin	732,153	4	699,786	32,367
San Mateo	4,080,904	10	384,207	3,696,697
Santa Barbara	3,559,255	3	3,559,255	0
Santa Clara	48,512,711	9	47,820,045	692,666
Santa Cruz	283,802	2	246,709	37,093
Shasta	45,070	1	45,070	0
Solano	3,268,020	8	2,223,693	1,044,327
Sonoma	2,790,558	4	2,130,244	560,314

(a) Source - California Municipal Statistics.

(b) Of this amount, \$320,754 is generated from county redevelopment projects.

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EXHIBIT G (CONTINUED)

	<u>Total</u> (a)	Number of Projects Figure Based on	Revenue Generated From Projects Est. Prior to 1979	Revenue Generated From Projects Est. In 1979 Or Later
Tulare	462,930	3	462,930	0
Ventura	5,881,662	10	3,242,717	2,638,945
Yuba .	205,636	1	205,636	0
	\$378,298,746	361	\$341,168,333	\$37,130,413

(a) Source - California Municipal Statistics.

(b) Of this amount, \$320,754 is generated from county redevelopment projects.

projects established prior to 1979 and since 1979, Exhibit G indicates that 90% or \$341,168,333 of the tax increment revenue generated was generated from projects established prior to 1979. The remaining \$37,130,413 was generated from projects established in 1979 or later.

In many jurisdictions, tax sharing agreements were reported. A tax sharing agreement is an agreement between the redevelopment agency and one or more local public agencies within the project area. The agreement typically stipulates that tax increment revenues generated within the project area will be shared with local public agencies as specified in the agreement. The tables below indicate the prevalence of tax sharing agreements reported on a project-by-project basis for cities and counties. A further breakdown is provided with respect to the number of projects established prior to and since 1979.

		CITIES		
Tax Sharing Agreement	<u>Total</u>	Percentage of Total	Established Prior 1979	Established Since 1979
Yes	154*	33%	33	117
No	283	61%		
Info. Not Reported	30	_6%		
	467	100%		;

*Information not available in terms of date project established for four projects with tax sharing agreements.

		COUNTIES		
Tax Sharing Agreement	<u>Total</u>	Percentage of Total	Established Prior 1979	Established <u>Since 1979</u>
Yes	4	57%	0	4
No	3	43%		
Info. Not Reported	<u>0</u>	0%		•
	7	100%		-

Of the 158 city and county projects having tax sharing agreements, detailed information on the agreements is available for 115 projects. Of these 115 projects, 88 or 77% have agreed to share tax increment revenue with counties. To a lesser extent, similar agreements have been made with school districts, water districts, flood control districts and fire districts. The table below identifies the percentage of projects having agreements with specified taxing agencies. The percentages shown total more than 100% in that any one project may have tax sharing agreements with more than one taxing agency.

	Percentage
Local Taxing Agency	Having Agreement With Specified Agency
County	77%
School District(s)	33%
Water District	30%
Flood Control District	27%
Fire District	25%
Other*	33%

*Includes the following local taxing agencies: sanitation district, cemetary district, mosquito abatement district, conservation district, hospital district and recreation and parks district.

The nature of the tax sharing agreements vary widely. In some instances, the amount of increment that is shared with the taxing agency is a percentage of the actual amount that would have been received if redevelopment had not taken place. In other cases, the amount is a percentage of the total tax increment revenue actually generated. In some cases, the amount to be shared remains constant while in other cases, it will vary throughout the life of the project.

The timing of the tax sharing likewise varies. In some cases, the sharing takes effect immediately, while in others it varies depending on either the amount of tax increment revenue generated, the number of years the project has been in effect, or the percentage change in assessed value in any given year.

Other miscellaneous types of provisions found in tax sharing agreements include:

- Pass through of all increments received over projection of increments to be generated.
- . Assumption of maintenance and/or service costs directly related to redevelopment activity.
- . Pass through of increments generated as a result of inflation, new construction not related to redevelopment and/or transfer of ownership not related to redevelopment.
- . Agreement to finance specified capital improvements.
- . Pass through of increments generated above a specified cap.
- . Potential pass through to school districts to offset any losses incurred from changes in state funding of education.

AMOUNT OF INDEBTEDNESS

With respect to indebtedness, data was collected on the amount of outstanding bonded debt to be repaid from tax increment revenue, as well as outstanding debt from all sources. This information is summarized below.

- BONDED DEBT (TAX ALLOCATION BONDS)--For city redevelopment agencies, a total of \$1,750,233,800 was reported as outstanding debt from tax allocation bonds for the fiscal year ending June 30, 1984. This amount was incurred by 305 project areas and is to be repaid from tax increment revenue. The remaining 162 projects had not issued any tax allocation bonds as of June 30, 1984.
- For county redevelopment agencies, no debt from tax allocation bonds was reported for the fiscal year ending June 30, 1984.

Exhibit H on the following page shows the total amount of outstanding debt from tax allocation bonds incurred from city project areas on a county by county basis. Only those counties where outstanding debt from tax allocation bonds was reported are shown. These amounts are further broken down to show the amount of bonded debt incurred from project areas established prior to 1979 and since 1979.

As indicated in Exhibit H, the outstanding debt incurred from tax allocation bonds within any county ranges from \$180,000 in . Glenn to \$975,150,000 in Los Angeles. With respect to the

EXHIBIT H--INDEBTEDNESS FROM TAX

ALLOCATION BONDS INCURRED BY COUNTY

<u> 1983-84</u>

<u>Count y</u>		Bonded Debt Total	(a)	Debt incurred from Projects estab. Prior to 1979	Debt incurr Projects Since	estab.
Alameda	\$	40,265,000	1	\$ 40,265,000	\$	0
Contra Costa		70,840,000		70,840,000	•	0
Glenn		180,000	1.	180,000		0
Imperial		1,500,000		1,500,000		0
Kern		6,130,000	i	6,130,000		Ū
Los Angeles		975,150,000		945,830,000	29,320).000
Marin		4,660,000	 	4,660,000		0
Merced		10,230,000	ι	10,230,000		0
Monterey		8,935,000	 	8,935,000		0
Napa		6,200,000	1 1	6,200,000		-0
Orange		128,860,000		114,975,000	13,885	5. 000
Riverside		59,660,000		34,550,000	25,110	-
Sacramento		825,000		825,000	, , -	0
San Bernardino		101,865,000	•	92,115,000	9,750	. 000
San Diego		36,170,000	;	36,170,000		0
San Mateo		21,350,000	ı L	14,850,000	6,500	
Santa Barbara		7,000,000		7,000,000	•,•••	0
Santa Clara		224,333,800	1	212,933,800	11,400	. 000
Solano		23,995,000	1	13,595,000	10,400	
Sonoma		6,615,000		5,450,000	1,165	-
Tulare		1,550,000	•	1,550,000	-,	0
Ventura	<u></u>	13,920,000	 	13,920,000		0
TOTAL	\$1,	750,233,800	•	\$1,642,703,800	\$107,530	,000

(a) Source - California Municipal Statistics.

debt from tax allocation bonds incurred from projects established prior to 1979 and since 1979, Exhibit H indicates that 94% or \$1,642,703,800 of the bonded debt is attributable to projects established prior to 1979. The remaining \$107,530,000 was attributable to projects established in 1979 or later.

• <u>TOTAL DEBT</u>--For city redevelopment agencies, a total of \$3,496,690,246 was reported as outstanding debt from all sources to be repaid from tax increment revenue. This amount represents the total debt for 398 project areas. Information was not reported for 45 projects, while 24 projects have incurred no debt to date.

For county redevelopment agencies, a total of \$3,561,925 was reported as outstanding debt from all sources for four project areas. Information was not reported for one project, while two reported no debt to date that is to be repaid from tax increment revenue.

Exhibit I on the following page shows the total debt from all sources incurred from both city and county project areas, on a county by county basis. Only those counties where debt was reported are shown. These amounts are further broken down to show the amount of debt incurred in project areas established prior to 1979 and since 1979.

EXHIBIT I--TOTAL DEBT INCURRED BY COUNTY

1983-84

County	<u>Total Debt</u>	Debt incurred from Projects estab. Prior to 1979	Debt incurred from Projects estab. In 1979 or later
Alameda	\$ 91,780,560	\$ 82,347,218	\$ 9,433,342
Butte	6,000,000	6,000,000	0
Contra Costa	115,220,167	115,220,167	0
Fresno	61,138,247	40,015,018	21,123,229
Glenn	192,748	192,748	0
Humbol dt	12,561,440	12,561,440	0
Imperial	3,250,000	2,150,000	1,100,000
Kings	2,694,945	1,728,945	966,000
Los Angeles	1,934,512,034 (a)	1,859,104,715 (b)	75,407,319 (c)
Marin	5,025,000	5,000,000	25,000
Merced	10,258,000	10,258,000	0
Monterey	32,506,198	24,350,801	8,155,397
Napa	6,200,000	6,200,000	· 0
Orange	218,983,066	190,019,854	28,963,212
Placer	110,000	0	110,000
Riverside	101,139,090	68,203,710	32,935,380
Sacramento	12,041,690	12,031,690	10,000
San Bernardino	214,538,029	192,866,499	21,671,530
San Diego	154,529,561	144,024,044	10,505,517
San Francisco	28,000,000	28,000,000	0
San Joaquin	20,616,347	20,133,000	483,347

(a) Includes \$3,561,925 incurred from county projects.

(b) Includes \$3,527,789 incurred from county projects.

(c) Includes \$34,136 incurred from county projects.

EXHIBIT I--TOTAL DEBT INCURRED BY COUNTY (Continued)

<u>County</u>	Total Debt	Debt incurred from Projects estab. Prior to 1979	Debt incurred from Projects estab. In 1979 or later
San Mateo	49,774,569	14,850,000	34,924,569
Santa Barbara	92,419,080	92,419,080	0
Santa Clara	190,304,127	177,439,601	12,864,526
Santa Cruz	3,975,000	350,000	3,625,000
Shasta	3,632,000	1,500,000	2,132,000
Solano	52,033,031	28,141,000	23,892,031
Sonoma	12,249,608	9,356,667	2,892,941
Stanislaus	2,409,050	. 0	2,409,050
Tulare	9,024,679	9,204,679	0
Ventura	50,694,174	39,378,463	11,315,711
Yuba	2,259,731	2,259,731	0
TOTAL	\$3,500,252,171	\$3,195,307,070	\$304,945,101

(a) Includes \$3,561,925 incurred from county projects.

(b) Includes \$3,527,789 incurred from county projects.

(c) Includes \$34,136 incurred from county projects.

As indicated in Exhibit I, the total debt incurred within any county ranges from \$110,000 in Placer to \$1,934,512,034 in Los Angeles. With respect to the total debt incurred from projects established prior to 1979 versus since 1979, Exhibit I indicates that 91% or \$3,195,307,070 of the total debt incurred is attributable to projects established prior to 1979. The remaining \$304,945,101 is attributable to projects established in 1979 or later.

DIRECT RESULTS OF REDEVELOPMENT

The Community Redevelopment Law states that redevelopment is to be used for the elimination of blight, the expansion of housing, and the creation of jobs. This section examines the direct results of redevelopment and the use of tax increment revenue.

Three specific areas of redevelopment activity have been surveyed in order to initially assess the results of redevelopment. These areas include the following:

- . Housing units eliminated and provided
- . Commercial and industrial space provided
- . Public buildings and facilities provided.

Each of these areas are examined in the following sub-sections.

• <u>HOUSING</u>--With respect to housing, redevelopment agencies were asked to provide information regarding housing units provided and eliminated. Of all the information requested, this was the most difficult for redevelopment agencies to supply, primarily due to outdated and inadequate records. As reported, a total of 46,931 housing units have been eliminated to date from 443 projects, and an additional 8,561 units are expected to be eliminated from 425 projects in the future. In contrast, a total of 69,216 housing units have been provided to date in 439 projects, and an additional 132,643 units are expected to be provided within 410 projects in the future. This results in a net of 22,285 housing units currently provided, with an additional net of 124,082 units to be provided in the future.

These figures represent only that activity which has taken place within a project area. Some agencies have also been directly responsible for providing housing units outside the project area. These figures do not reflect this type of activity.

Where information was available, the following tables provide specific information on the types of housing units eliminated/ provided. In that all agencies were not able to determine this specific breakdown, the totals shown in the following tables do not equal the total number of housing units eliminated/provided or to be eliminated/provided in the future.

	Housing Units Eliminated			Housing Units To Be Eliminated				
	Low V	lery Low	<u>Other</u>	<u>Total</u>	Low 1	/ery Low	Other	<u>Total</u>
Cities	12,069	11,941	3,139	27,149	4,091	2,085	681	6,857
Counties	266	16	0	282	2 32	0	. 4	236
TOTAL	12,335	11,957	3,139	27,431	4,323	2,085	685	7,093

	Housing Units Provided				Housing Units To Be Provided			
	Low	ery Low	Other	<u>Total</u>			<u>Other</u>	<u>Total</u>
Cities	26,450	6,062 19	,611	52,123	21,622	4,143	89,758	115,523
Counties	<u> </u>	0	0	346	462	0	0	4 62
TOTAL	26,796	6,062 19	,611	52,469	22,084	4,143	89,758	115,985
				53				

In addition to housing units provided, information was collected regarding the number of housing units rehabilitated. For cities, this figure is 13,660. For counties, 54 housing units have been rehabilitated to date.

<u>COMMERCIAL AND INDUSTRIAL SPACE</u>--Redevelopment agencies reported information on the square footage of new and rehabilitated commercial and industrial space that has been provided through redevelopment activity. This information is displayed in the following table for both cities and counties. Complete information was not reported for 108 projects.

	Commerci	<u>al (Sq. Ft.)</u>	<u>Industrial (Sq. Ft.)</u>		
	New Space	Rehab. Space	New Space	Rehab. Space	
Cities	97,468,058	12,189,376	75,753,133	2,509,331	
Counties	4,000	3,562	10,400	0	
TOTAL	97,472,058	12,192,938	75,763,533	2,509,331	

Exhibits J, K, and L on the following pages identify, on a county by county basis, the (1) total number of housing units eliminated, (2) housing units provided, and (3) new and rehabilitated commercial and industrial space provided, respectively. Exhibits J and K also provide a breakdown of the total number of housing units eliminated/provided by housing type (i.e., low and moderate income, very low, or other). The totals do not equal the sum of the different types of housing units eliminated/provided in that not all agencies were able to provide the more specific breakdown by type of housing unit. Only those counties where redevelopment activity is occurring in these areas are presented.

EXHIBIT J-HOUSING UNITS ELIMINATED AND TO BE ELIMINATED BY COUNTY

0			liminated		บกา	its To B	e Eliminate	ed
<u>County</u>	Total	Low	Very Low	<u>Other</u>	<u>Total</u>	Low	Very Low	Other
Alameda	4,118	163	3,828	102	37	5	30	· 2.
Butte	0							
Contra Costa	1,562	205	427	5	312	26	76	2
El Dorado	0				10	8	2	**
Fresno	1,373	703			110	110		
Glenn								
Humboldt	4		4					
Imperial	0						•••	
Kern	0							
Kings	4							÷ =
Los Angeles	20,122	3,603	1,387	740	4,716	2,334	1,252	445
Marin	0				1	-,		
Merced	51		13	38	-	•••		
Monterey	666	255	115	25				
Napa -	12	12						
Orange	662	530	24	103	244	114	- 26	71
Riverside	340	164	18	157	134	69	30	35
Sacramento	2,358		~-		5			
San Bernardino	50	14	27	9	185	99	17	69
San Diego	709	645	4	10	1,014	865	4	45
San Francisco	10,940	4,736	4,688	1,526	175		175	
San Joaquin	1,117	238	939		30	15	15	
San Mateo	· 6	6			278	214	64	
Santa Barbara	107	80		27	45	38		7
Santa Clara	562	311	100		236	50	100	
Santa Cruz	1			1				
Shasta	0				'			
Solano	397		1	396				

City Redevelopment Projects

EXHIBIT J--HOUSING UNITS ELIMINATED AND TO BE ELIMINATED BY COUNTY (Continued)

	<u> </u>	<u>Units</u> E	<u>liminated</u>		Un	its To B	e Eliminate	ed
<u>County</u>	Total	Low	Very Low	Other	Total	Low	Very Low	Other
Sonoma	428	÷ -	. = =				·	
Stanislaus -	1				1	1		
Tulare	421	286	135		80	50	25	5
Ventura	493	118	231		601	93	269	
Yuba	0	<u> </u>						
Sub-Total	46,504	12,069	11,941	3,139	8,214	4,091	2,085	681
County Redevelopment Projects (a)								

<u>City Redevelopment Projects</u> (cont.)

	427	266	16		347	232		4
Total	46,931	12,335	11,957	3,139	8,561	4,323	2,085	685

(a) Figures from Contra Costa and Los Angeles County redevelopment projects.

EXHIBIT K--HOUSING UNITS PROVIDED AND TO BE PROVIDED BY COUNTY

City Redevelopment Projects

Country			<u>Provided</u>			nits To	Be Provide	d
<u>County</u>	<u>Total</u>	Low	Very Low	<u>Other</u>	Total	Low	Very Low	Other
Alameda	4,296	1,254	1,860	640	5,326	3,090	927	1,204
Butte	187	5 9	9 3	35	45	45		
Contra Costa	5,175	1,122	423	1,023	5,896	633	63	1,450
El Dorado	<u>,</u> 0			•	354	254	25	75
Fresno	2,173	730	612	171	861	203	227	20
G] enn	0	+-						
Humboldt	302				15			
Imperial	0			. 	100	100	~ -	
Kern	0				400	100		300
Kings	0	 .						
Los Angeles	25,653	9,680	1,245	10,403	18,278	6,328	1,250	9,519
Marin	. 0				24		- ,	5,015
Merced	138	40		98		.		
Monterey	404	404			58	58		
Napa	0	'						
Orange	3,772	1,477	133	1,279	3,597	918	38	1,812
Placer	40	40						-,010
Riverside	1,505	460	115	93 0	15,466	2,091	155	12,920
Sacramento	2,596				2,050			1
San Bernardino	4,947	2,328	. 184	1,260	52,155	1,606	125	47,673
San Diego	2,057	830	369	766	10,179	1,905	190	4,084
San Francisco	9,649	4,638		2,258	5,746	995	320	4,431
San Joaquin	1,018	437	441	140	512	162	15	335
San Mateo	0				2,593	469	245	1,506
Santa Barbara	334	237	97		211	25	186	
Santa Çlara	1,659	1,438	30	191	2,283	1,193	225	865
- ·		-			-,200	* 9 * 20	<u> </u>	000

EXHIBIT K--HOUSING UNITS PROVIDED AND TO BE PROVIDED BY COUNTY (Continued)

• · ·		<u>Units</u>	Provided		Ľ	inits To	Be Provide	ed
<u>County</u>	<u>Total</u>	Low	Very Low	Other	<u>Total</u>	Low	Very Low	Other
Santa Cruz	48			34	. 7			
Shasta	· 0				21	7	7	. 7
Solano	1,175	983		192	3,012	· 14		2,998
Sonoma	135	29	43	45	982	254	80	554
Stanislaus	0				102	27		
Tulare	165	99	66		80	50	25	5
Ventura	1,322	165	351	146	1,298	1,095	40	
Yuba	0							
Sub-Total	68,750	26,450	6,062	19,611	131,651	21,622	4,143	89,578

<u>City Redevelopment Projects</u> (cont.)

County Redevelopment Projects (a)

	466	346			992	462		<u> </u>
Total	69,216	26,796	6,062	19,611	132,643	22,084	4,143	89,758

(a) Figures from Los Angeles County redevelopment projects.

EXHIBIT L--COMMERCIAL AND INDUSTRIAL SPACE PROVIDED BY COUNTY

County	Commerci		Industria	
County	New Space	Rehab. Space	New Space	Rehab. Space
Alameda	1,940,750	760,203	359,900	200,000
Butte	100,000			
Contra Costa	3,341,388	660,500	400,000	154,000
El Dorado	0			· ++
Fresno	1,514,000	1,266,000	141,000	20,000
Glenn	96,275	30,000		,
Humboldt	0		30,000	
Imperial	5,000	10,000		·
Kern	272,000	82,000	 .	
Kings	0		479,500	12,000
Los Angeles	47,638,685	4,406,413	36,037,383	1,203,381
Marin	1,009,212	- -		
Merced	284,394	186,525	590,690	42,450
Monterey	1,706,663	336,000		
Napa	0			
Orange	3,796,430	2,051,634	3,429,200	246,000
Placer	· 0			
Riverside	3,038,200	333,750	1,483,900	335,000
Sacramento	3,000,000	800,000		
San Bernardino	7,055,594	325,690	2,724,116	3,500
San Diego	2,161,163	304,000	15,511,000	13,000
San Francisco	5,859,069	105,025	1,850,000	
San Joaquin	900,000	60,000		
San Mateo	1,662,237	17,500		
Santa Barbara	619,483		==	
Santa Clara	7,667,481	191,449	9,331,444	250,000
Santa Cruz	61,000	45,000		

City Redevelopment Projects

EXHIBIT L--COMMERCIAL AND INDUSTRIAL SPACE PROVIDED BY COUNTY (Continued)

City Redevelopment Projects (Continued)

	Commercia		Industria	1 (Sq. Ft.)
County	<u>New Space</u>	Rehab. Space	New Space	Rehab Space
Shasta	300,000	80,000		
Solano	1,255,000		2,600,000	
Sonoma	1,766,681	8,000	 ·	
Stanislaus	0			
Tulare	135,700		175,000	
Tuolumne				
Ventura	281,653	129,687	520,000	
Yuba	0		90,000	
Sub-Total	97,468,058	12,189,376	75,753,133	2,509,331

County Redevelopment Projects (a)

	4,000	3,562	10,400	
Total	97,472,058	12,192,938	75,763,533	2,509,331

(a) Figures from Los Angeles County redevelopment projects.

 <u>PUBLIC BUILDINGS AND FACILITIES</u>--The uses to which redevelopment activity is applied with respect to public buildings and facilities varies widely. The uses, however, tend to focus primarily on public works such as roads, sewers, storm drains, and sidewalks.

The table on the following page shows the percentage of projects reported to be involved in providing improvements in the following areas:

- Public Works Improvements
- Public Buildings
- Parking
- Park and Recreation Facilities
- Other.

As indicated previously, public works improvements include roads, sewers, storm drains, sidewalks and related improvements. Public buildings include, among other things, police and fire stations, libraries, city administration buildings and convention centers. Park and recreation facilities range from parks to community centers to marinas and related improvements. "Other" includes miscellaneous types of public improvements not otherwise classified, such as landscaping, historical preservation, museums, cultural centers, shopping malls and business plazas.

The percentages, when totalled, exceed 100% in that a single project area may be involved in providing improvements in more than one category. A total of 238 project areas (city and county) indicated that public facilities/buildings were a part of their redevelopment activity. Percentages shown are a percentage of only these 238 project areas.

Types of Improvement	Percentage of Projects Providing Improvement
Public Works Improvements	47%
Public Buildings	28%
Park and Recreation Facilities	22%
Parking	18%
Other	22%

For a more detailed review of the specific types of public facilities and buildings provided through redevelopment activity, refer to Appendices L and V of this report.

CHAPTER IV--CONCLUSIONS

This study has succeeded in compiling data on essentially every redevelopment agency and project in the State. It also provides, for the first time, a comprehensive basis for comparison. Because a similar study was conducted in the mid-1970's, and other data has been collected since that time, this study offers an opportunity to assess the impact of redevelopment and tax increment financing, and to begin to draw conclusions in this regard. In doing so, it must be stated that while every effort has been made to assure the accuracy of the data contained herein, the history and circumstances of individual projects has not been examined, nor have on-site inspections of records or redevelopment project activities been made. Even so, the data is complete enough to permit analysis and warrant the following conclusions:

- . The use of redevelopment and tax increment financing by cities and counties continues to increase.
- . Redevelopment is an important planning and financing tool for cities, and there are indications that it may become a significant tool for counties.
- . Redevelopment has resulted in significant accomplishments in a relatively short period of time.
- . Redevelopment activity to date is economically feasible and financially sound.
- . The fiscal impact of redevelopment and tax increment financing on counties has increased. This area should be monitored on a continuing basis and additional safeguards should be provided to assure that the cumulative impact of redevelopment and tax increment financing results in an effective balance between the need for county operating revenue and the long-term economic development and revitalization goals of cities and counties generally.

- . Redevelopment does not represent a significant cost to the State, and the possibility of State liability for indebtedness is remote.
- . Additional changes in the redevelopment process and the provision of additional financing authority may be appropriate. However, while continued monitoring is important, regulation of the redevelopment process is neither necessary nor warranted.

. Additional training and information on a continuing basis would be helpful.

Each of these points are discussed in detail throughout the remainder of this chapter.

THE USE OF REDEVELOPMENT AND TAX INCREMENT FINANCING BY CITIES AND COUNTIES CONTINUES TO INCREASE

A general awareness that cities and counties were increasingly using redevelopment and tax increment financing led to the first comprehensive study of this subject in the mid-1970's. At that time, it was learned that 146 cities and 6 counties had activated their redevelopment agency, and that 229 redevelopment projects were underway in 111 cities and 2 counties.

This study results from a similar belief. Not only is there the general awareness that cities and counties have continued to use redevelopment and tax increment financing, but there is substantial interest in the redevelopment activities of cities and counties since the passage of Proposition 13 in 1978.

By almost any measure, data collected in conjunction with this study indicates that the use of redevelopment and tax increment financing by cities and counties continues to increase. There are now 263 cities (approximately 60% of all cities) and 10 counties (almost 20% of all counties) that have activated their redevelopment agency, and 467 redevelopment projects are underway in 218 cities and 3 counties. Similarly, tax increment revenue has grown from approximately \$50 million to \$378 million during this period. Tax allocation funds now total \$1,750,000,000, and total indebtedness to be repaid from tax increment revenue is \$3,500,000,000.

At the time Proposition 13 was passed, there were many who believed that this measure would adversely impact redevelopment and that its growth would be slowed. To the contrary, of the 263 city redevelopment agencies, approximately 40% were established after the passage of Proposition 13.

Similarly, all but 3 of the 10 county redevelopment agencies were established since 1979. With respect to redevelopment projects, 42% of the city projects and 57% of the county projects were established since the passage of Proposition 13.

REDEVELOPMENT IS AN IMPORTANT PLANNING AND FINANCING TOOL FOR CIT-IES, AND THERE ARE INDICATIONS THAT IT MAY BECOME A SIGNIFICANT TOOL FOR COUNTIES

The importance of the authority granted to cities and counties by both the State Constitution and the Health and Safety Code lies in the fact that redevelopment is both a planning and a financing

tool. Tax increment financing gives cities and counties a way to implement their plan.

To this point, cities have been the primary users of redevelopment and tax increment financing. Perhaps this is to be expected in that urban areas requiring revitalization and investment to encourage economic development are predominately located within cities. Regardless, the data collected in conjunction with this study confirms that redevelopment and tax increment financing is now a very important planning and financing tool for numerous cities in this State. Not only is this seen in the growth of redevelopment agencies generally, but the continuing use of this tool is also reflected in the increasing number of redevelopment projects and projectrelated indebtedness. Of particular importance is the fact that redevelopment and tax increment financing is being used by cities of all population sizes throughout the State. It is not just a tool for small, medium, or large cities. Of the 263 city redevelopment agencies, for example, there is a somewhat even distribution throughout all population groupings, as follows:

Population Grouping	Number of City <u>Redevelopment Agencies</u>
Under 10,000 10 - 25,000 25 - 50,000 50 - 100,000 Over 100,000	63 58 66 50 <u>26</u> 263

At the present time, counties receive a minor portion of total tax increment revenue, and they account for a small percentage of total redevelopment indebtedness. However, there are indications that counties may increase their use of this planning and financing tool in the future.

As with cities, counties in all population groupings are expressing interest in the redevelopment process. This may be seen in the following table summarizing the population distribution of the 10 county redevelopment agencies:

Population Grouping	Number of County <u>Redevelopment Agencies</u>
Under 100,000 100 - 500,000 500 - 1,000,000 1,000 - 5,000,000 Over 5,000,000	1 3 4 1 1 10

While no county redevelopment agency (except San Francisco and Sacramento which are combined city and county agencies) has issued tax allocation bonds, there is at least one county that is actively considering this alternative and others that are discussing it. Also, approximately 20% of the counties in the State have activated their redevelopment agency and, to one extent or another, are receiving and utilizing tax increment revenue. These facts, coupled with the reality that redevelopment is one of the few viable financing tools available to counties, suggests that the use of redevelopment and tax increment financing by counties may increase in the future.

REDEVELOPMENT HAS RESULTED IN SIGNIFICANT ACCOMPLISHMENTS IN A RELA-TIVELY SHORT PERIOD OF TIME

One thing is clear from the data collected in conjunction with this study--redevelopment leads to something. At least one project is underway in the majority of city and county agencies, and the availability of tax increment revenue is making the elimination of blight and community revitalization possible. Furthermore, significant results, measured primarily by new construction and rehabilitation, have occurred within a very short period of time.

The use of tax increment financing did not really begin until the early 1970's when the Federal Government began phasing out its program of urban renewal. Tax increment financing was viewed locally as a replacement funding source, and over the past 15 years has been a key part of the financing activities of redevelopment agencies generally.

During this 15 year period of time, redevelopment agencies have undertaken projects aimed at revitalizing urban areas, and they have constructed or facilitated the construction of housing, commercial and industrial space, and public facilities generally. Critics of redevelopment contend that much of this activity would have occurred anyway, and that many of these areas were not truly blighted. There is no question that some agencies have abused their authority by establishing projects in areas where development was slated to proceed, and where blight, as viewed by most, was marginal at best. It is beyond the scope of this study to analyze this question in detail, and it is doubtful whether a firm conclusion could ever be drawn even if the before and after circumstances of all individual redevelopment projects were reviewed. However, all redevelopment agencies are required to act within a legal framework, and most have competent legal counsel advising them. Furthermore, abuses have become more difficult as the law has been amended and refined beginning in the mid-1970's, and all proposed projects and plan amendments have been subject to public scrutiny since fiscal review committees were authorized in 1977. These activities, coupled with the fact that relatively few lawsuits have been filed challenging the legality of individual redevelopment projects, suggest that the vast majority of the projects have been conducted within the spirit and intent of the law.

Noting this, the accomplishments of redevelopment are impressive. As reported by cities and counties in conjunction with this study, a total of 55,492 housing units have been or will be eliminated in conjunction with redevelopment, while 201,859 housing units have been or will be provided. The majority of housing eliminated and provided by agencies over the last 15 years was for very low and low income households. This does not include additional housing that has been provided outside of redevelopment project areas. In addition, almost 190,000,000 square feet of commercial and industrial space has been constructed or rehabilitated, and the provision of a wide range of public facilities and buildings are part of the redevelopment activity in over half of the redevelopment projects that have been established.

This level of economic activity is significant in itself. However, the broader implications for individual communities and the State are even more impressive. While it will never be possible to quantify the extent to which blight has been eliminated, there is no question but that this objective has been met by the redevelopment activity that has taken place to date. In the mid-1970's, there were redevelopment project areas where the assessed value had

declined below the base year because of the obsolescence and deterioration of property generally. This has been reversed by redevelopment activity in these areas. There are also many instances where, through the activity of redevelopment, new vitality has been injected into established residential and commercial areas that were characterized by vacancies and economic inactivity in general. In many instances, the investment of time and money made by redevelopment agencies has made the development of property affected by poor planning, multiple ownership, or physical limitations possible.

Not only has the encouragement of new economic activity resulted in the elimination of blight, but it has produced a ripple effect that most would view as being beneficial for the State as a whole. By providing a stable source of financing in the form of tax increment revenue, cities and counties throughout the State have been able to leverage these dollars and, to this extent, maximize the results of redevelopment. Not only is this true in terms of the ability to service debt in conjunction with tax allocation bonds, but redevelopment agencies have also combined their tax increment revenue with other one-time and continuing sources of revenue to further achieve their objectives. Of the 221 agencies that have redevelopment projects underway at the present time, 98 agencies or approximately 45% indicate that they have used other funding sources in conjunction with tax increment revenue to accomplish their redevelopment goals. Exhibit M on the following page summarizes the use made by these 98 agencies of other funding sources. Because some agencies have used more than one source, the total indicated is greater than 98.

In addition, the ripple effect of redevelopment activity may be expressed in terms of job creation throughout the State. Job creation results in positive one-time and continuing economic impacts for both the private and public sector.

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EXHIBIT M OTHER FINANCING SOURCES USED BY REDEVELOPMENT AGENCIES

Financing Source	Number of Agencies Utilizing		
Community Development Block Grants	36		
Loan From City	33		
Mortgage Revenue Bonds	31		
Lease Revenue Bonds	13		
Economic Development Grant	9		
Certificates of Participation	8		
Industrial Development Bonds	6		
Assessment District Bonds	6		
Federal Grants	4		
Private Notes	3		
Loans from Bank	2		
State Marina Loan	2		
Urban Development Action Grants	. 3		
Revenue Bonds	2		
California Housing Finance Agency	2		
General Obligation Bonds	· 2		
Federal Aid-Urban (FAU)	2		
State Grants	2		
Job's Bill Grant	2		
Developers Assistance	5		
Farmers Home Loan	1		

With respect to the private sector, one-time impacts are primarily reflected by employment opportunities in (1) jobs directly related to on-site and off-site construction; (2) jobs indirectly related to construction that are created in allied industries such as the suppliers of lumber and wood products, concrete, plumbing, and asphalt; and (3) jobs in other local industries such as retail trade, wholesale trade, transportation and utilities, finance and insurance, services, and local government. Continuing impacts in the private sector result from jobs that can be accomodated by the new commercial and industrial space, as well as the multiplier effect on employment in various industries resulting from the spending of those working and living in the area.

Job creation can be reliably estimated using employment multipliers developed by the Lawrence Laboratory at the University of California at Berkeley. Appendix W applies these multipliers to data submitted in conjunction with this study and analyzes, in more detail, job creation attributable to the redevelopment activities of cities and counties. In summary, the analysis indicates that the construction of 69,216 housing units and 173,235,591 square feet of commercial and industrial space has resulted in a total of 370,732 jobs over the past 15 years, or 24,716 jobs annually. This estimate of job creation is conservative for the following reasons:

. It allocates job creation equally over the past 15 years which is the period of time when most redevelopment activity and the use of tax increment revenue has taken place. However, the activity is, in reality, much greater in recent years, and most of the activity has been accomplished over the past decade. To this extent, job creation in recent years is understated.

- . New construction within redevelopment project areas is all that is accounted for. The activities of redevelopment agencies with respect to rehabilitation and construction outside project areas, as well as new development in areas adjacent to project areas, has not been considered.
- . None of the projections consider job creation resulting from the construction of public facilities and public improvements.

From the standpoint of the public sector, both State and local government benefit from the construction activity resulting from redevelopment. On a one-time and continuing basis, construction payrolls, payments to suppliers, and the related spending of individuals generate taxable personal income and taxable sales which contribute to the two major sources of State revenue. Similarly, local public agencies receive sales tax revenue from purchases made by businesses and individuals during the construction period, and they also receive property taxes, sales taxes, and state subventions on a continuing basis.

As indicated in Appendix W, it is estimated that the State has averaged approximately \$43 million annually in personal income tax and sales tax revenue as a result of the construction of housing units and commercial/industrial space in conjunction with redevelopment activities. It is reasonable to assume that this figure is at least \$90 million today when the following factors are considered:

. The \$43 million is an average figure over the past 15 years. Because redevelopment activity has been much greater in recent years, the amount received by the State today is correspondingly greater. Allowing for this difference, it is reasonable to assume that the State received half as much during the first

half of the 15 year period (\$21.5 million annually), and 1 1/2 times as much during the second half of the 15 year period (\$64.5 million annually).

. The \$43 million average annual figure results from the construction of housing units and commercial/industrial space within redevelopment project areas. In addition, redevelopment agencies have incurred \$3.5 billion of indebtedness for public buildings and other improvements. This additional construction represents 37% of the \$9.4 billion estimated total project cost for the construction of housing units and commercial/industrial space (see Appendix W). As such, it is the equivalent of an additional \$24 million annually (\$64.5 million x 37%) in State personal income tax and sales tax revenue.

. State personal income tax and sales tax revenues resulting from new construction in areas adjacent to redevelopment projects have not been considered.

REDEVELOPMENT ACTIVITY TO DATE IS ECONOMICALLY FEASIBLE AND FINAN-CIALLY SOUND

Perhaps the best indication that redevelopment activity is economically feasible is that its use by cities and counties has continued to increase, even after the passage of Proposition 13 which reduced the amount of tax increment revenue that would otherwise be available for expenditure in a project area. The amount of tax increment revenue that is available has been sufficient to permit cities and counties to implement and fund projects locally, and there is no indication that serious financial problems have resulted in any of the 474 redevelopment project areas.

In this regard, it is important to note that this study has not included a detailed review of redevelopment agency records. Thus, no attempt has been made to assess the financial solvency of individual agencies or projects. It is also important to note that while various financing methods and forms of indebtedness may be utilized by a redevelopment agency to accomplish its objectives, the agency itself is typically only liable for repayment of principal and interest on tax allocation bonds it issues and for advances made to it by its parent entity, the city or the county. As indicated previously, redevelopment agencies have used other financing tools in conjunction with tax increment revenue, but the source of repayment is typically lease revenues, user fees, or other revenues related to the project being financed. In these cases, the redevelopment agency typically has no repayment responsibility. In fact, from a technical standpoint, the primary obligation of the redevelopment agency is repayment of debt associated with the issuance of tax allocation bonds. While it would obviously be contrary to the plan of the respective city or county, there would be no loss to investors if the redevelopment agency failed to ultimately repay the cash advances of its parent city or county.

As indicated by data collected in conjunction with this study, the total indebtedness of all redevelopment agencies for outstanding tax allocation bonds is \$1,750,233,800. This indebtedness is attributable to 305 project areas. On a statewide basis, there is ample cash flow available to meet the annual debt service requirements for this indebtedness. On the average, the annual debt service for the \$1.75 billion that is currently outstanding is approximately 10% or \$175 million. With \$380 million in tax increment revenue available, there is more than twice what is needed to pay annual debt service. Several additional observations are important in this regard:

. Of the \$1.75 billion in outstanding tax allocation bonded debt, 39% or \$688 million is attributable to 7 project areas, as follows:

Redevelopment Agency	Redevelopment Project	Tax Allocation Bonded Debt	
Irwindale	City Industrial	\$ 50,000,000	
Pasadena	Downtown	58,000,000	
Anaheim	Alpha	64,000,000	
Santa Clara	Bayshore North	66,245,000	
Los Angeles	Central Business District	79,250,000	
San Jose	Merged Area	114,080,000	
Industry	Civic-Rec-Indust. #1	256,695,000	
		\$688,270,000	

When ranked, there is a natural break in total indebtedness between these 7 project areas and the next project area which has a total indebtedness of \$35,955,000. Taking these figures into account, the remaining \$1.06 billion in indebtedness is spread over 298 project areas. This reduces the average indebtedness for the 298 project area from \$5.7 million to \$3.6 million, thereby providing additional assurance that the projects are financially sound.

. Experts in the public finance community frequently indicate that, as opposed to other long-term financing alternatives, tax allocation bonds can often be the cheapest and most efficient means of raising the capital necessary to stimulate economic development locally. For many redevelopment projects, this is particularly true since the general obligation bond authority of cities and counties was effectively removed with the passage of Proposition 13.

. Although some redevelopment agencies have had difficulty meeting debt service obligations, particularly after Proposition 13, there have been no defaults on tax allocation bond issues. While total information is not always available, the market is generally acquainted with the financial problems of individual redevelopment agencies, and the underwriting of a bond issue would be difficult where required coverages and adequate cash flow was in question.

All of these factors reinforce the conclusion that redevelopment activity to date is economically feasible and financially sound.

THE FISCAL IMPACT OF REDEVELOPMENT AND TAX INCREMENT FINANCING ON COUNTIES HAS INCREASED. THIS AREA SHOULD BE MONITORED ON A CONTIN-UING BASIS AND ADDITIONAL SAFEGUARDS SHOULD BE PROVIDED TO ASSURE THAT THE CUMULATIVE IMPACT OF REDEVELOPMENT AND TAX INCREMENT FINANCING RESULTS IN AN EFFECTIVE BALANCE BETWEEN THE NEED FOR COUNTY OPERATING REVENUE AND THE LONG-TERM ECONOMIC DEVELOPMENT AND REVITALIZATION GOALS OF CITIES AND COUNTIES GENERALLY.

To fully assess the fiscal impact of redevelopment, a number of factors must be considered, as follows:

- . The impact on total tax increment revenue, bonded debt, and total debt, if certain projects are eliminated from the totals
- . The extent to which development would or would not have occurred without redevelopment

. The amount of increased assessed value attributable to redevelopment as opposed to normal inflationary growth and projects that would have proceeded anyway

. The impact of tax sharing agreements

- . Development that has occurred outside a redevelopment project area as a result of redevelopment activity generally
- . Private investment and job creation, inside and outside a project area, as a result of redevelopment activity
- . Redistribution of existing economic base, as opposed to real growth in the base
- . The extent to which redevelopment activity has generated other tax revenue (e.g., sales tax, hotel room tax, etc.).

Several of these factors require judgments over which reasonable people can disagree. Others require data that is not and may never be available. However, the data presented herein provides a starting point for examining the question of fiscal impact, and it indicates, among other things, that the fiscal impact on county governments is increasing.

Two indicators of fiscal impact on county government are the percent of county assessed value that is frozen and the percent that frozen assessed value represents of total county property tax revenue. These two indicators are obviously related.

With respect to frozen assessed value, Exhibit N on the following page shows the total assessed value of property within each county, the frozen or incremental assessed value within each county, and the

EXHIBIT N--FROZEN ASSESSED VALUE

AS A PERCENT OF TOTAL ASSESSED VALUE BY COUNTY

1983-84

<u>County</u>	Frozen Assessed Value (a)	1983-84 Total Assessed Value (b)	Percent Frozen A.V. Of Total A.V.
Alameda	\$ 945,108,807	\$ 32,850,301,132	2 .9 %
Butte	117,841,115	4,416,661,552	2.7%
Contra Costa	1, 184, 740, 414	27,024,668,644	4.4%
Fresno	221,259,911	17,023,695,164	1.3%
Glenn	1,865,233	1,013,720,299	.2%
Humboldt	87,342,335	. 2,960,441,718	3.0%
Imperial	68,474,072	2,318,415,911	3.0%
Kern	84,578,500	25, 124, 380, 979	.3%
Kings	7,933,643	2,067,845,408	.4%
Los Angeles	12,643,968,564	227,738,903,948	5.6%
Marin	358, 194, 189	9,673,406,036	3.7%
Merced	122,110,603	3,990,313,459	3.1%
Monterey	187,277,534	9,685,735,578	1.9%
Napa	68,916,024	3,456,466,590	2.0%
Orange	3,122,914,946	77,168,759,668	4.0%
Riverside	1,320,735,967	24,138,639,984	5.5%
Sacramento	598,830,291	21, 193, 402, 695	2.8%
San Bernardino	1,535,501,624	26,516,267,841	5.8%
San Diego	753,703,478	61,119,741,257	1.2%
San Francisco	\$ 127,034,319	\$ 27,326,417,507	.5%
San Joaquin	66,653,479	10,480,600,211	. 6%
San Mateo	385,699,761	25,472,065,347	1.5%
Santa Barbara	302,296,293	11,330,941,827	2.7%
Santa Clara	3,553,415,934	50,267,604,226	7.1%
Santa Cruz	22,136,750	6,405,289,290	. 3%
Shasta	4,507,000	3,914,573,355	.1%
Solano	278,572,866	6,990,012,337	4.0%
Sonoma	223,213,885	12,000,921,448	1.9%
Tulare	43,666,910	6,347,733,053	. 7%
Ventura	499,204,106	19,685,774,468	2.5%
Yuba	19,777,787	1,157,662,683	1.7%
TOTAL	\$28,927,331,023	\$814,164,230,514	3.6%

(a) Figures in this column represent the amount of taxable assessed value in a county that is reserved for the repayment of redevelopment indebtedness. It is the amount of assessed value increment within project areas that is over ano above the base year, and is generally not available to local taxing agencies for operating purposes until all redevelopment indebtedness has been repaid.

(b) Source: Financial Transactions of Counties: State Controller's Report; 1982-83.

percent that the frozen or incremental value is of the total assessed value. Only those counties having frozen assessed value as of June 30, 1984 are shown. As indicated in Exhibit N, the percentage that the frozen assessed value is of each county's total assessed value ranges from .1% in Shasta County to 7.1% in Santa Clara County, with the median percentage being 2.5%. On a statewide basis, the percentage is 3.6%.

These percentages are significant when compared to those identified nine years ago. In 1974-75, approximately \$500 million in taxable assessed value was frozen in a total of 27 counties. When adjusted to reflect the current method of assessing property, this is the equivalent of approximately \$2 billion in assessed value. In 1983-84, approximately \$29 billion in taxable assessed value was frozen in 31 counties. In 1974-75, frozen assessed value represented less than 1% of total assessed value in all but two cases, and the highest percent was 1.5%. In 1983-84, the median percentage was 2.5%, and all but 8 counties were at 1.0% or more. Several are above 5%, as follows:

	Percent Frozen A.V.
County	of Total A.V.
Merced	5.8%
Los Angeles	5.9%
Riverside	5 .9%
San Bernardino	6.3%
Santa Clara	7.8%

A related indicator is the extent to which county property tax revenues are used to finance the activities of redevelopment agencies. This question is, of course, difficult to answer without analyzing all of the factors that were previously referenced concerning fiscal impact. However, the data does permit a comparison of tax increment revenue with property tax revenue generally. In this regard, Exhibit 0 presents, on a county by county basis, the tax increment revenue generated within each county, an estimate of each county's share of that revenue, the total property tax revenue received by each county, and the percent that the estimated tax increment revenues are of the county's property tax revenues. Only those counties where tax increment revenue has been generated, as of June 30, 1984, are shown. As indicated in Exhibit O, the percentage that each county's estimated share of tax increment revenue is of each county's total property tax revenue, ranges from .1% in Shasta to 9.6% in Santa Clara.

Most redevelopment agencies and projects are not individually creating fiscal problems for county government. While they are responsible for freezing the assessed value of property within their project areas, offsetting considerations include the following:

- . Since 1977, county fiscal review committees have been effective in negotiating tax sharing agreements which mitigate the fiscal impact of individual redevelopment projects on the county.
- . Changes in the law since the mid-1970's have placed an increasing responsibility on redevelopment agencies to justify a proposed redevelopment project, and this justification has included a review of fiscal impact on affected local agencies.

EXHIBIT O--PERCENTAGE COUNTY'S SHARE OF TAX INCREMENT REVENUE IS OF TOTAL PROPERTY TAX REVENUE

County	Tax Increment	County's Share Of Total Property Tax Rev. Gener- ated In County (a)	Estimate of County's Share Of Tax Increment Revenue	Property Tax <u>Revenue 1982-83(b)</u>	Ratio: County's Share To Total Property Tax Revenue
Alameda	\$ 13,332,329	28%	\$ 3,733,052	\$ 99,979,011	3.7%
Butte	1,276,918	20%	255,384	8,993,405	2.8%
Contra Costa	15,949,939	24%	3,827,985	65,936,962	5.8%
Fresno	2,778,705	30%	833,612	50,966,469	1.6%
Glenn	21,033	33%	6,941	3,293,654	.2%
Humboldt	1,243,755	32%	398,002	9,643,088	4.1%
Imperial	758,711	32%	242,788	7,097,829	3.4%
Kern	1,041,952	42%	437,620	90,547,732	.5%
Kings	86,726	44%	38, 159	8,520,287	.4%
Los Angeles	176,656,895	42%	74,195,896	933,331,614	7.9%
Marin	681,529	28%	190,828	27,295,052	.7%
Merced	1,404,409	39%	547,720	15,043,057	3.6%
Monterey	1,659,067	27%	447,948	25,027,039	1.8%
Napa	833,748	27%	225,112	9,114,268	2.5%
Orange	39,368,274	18%	7,086,289	143,186,478	4.9%
Riverside	13,528,517	27%	3,652,700	67,190,918	5.4%
Sacramento	6,744,989	35%	2,360,746	73,487,192	3.2%
San Bernardino	19,619,258	27%	5,297,200	71,354,014	7.4%
San Diego	10,028,111	24%	2,406,747	138,489,484	1.7%
San Francisco	1,461,180	85%	1,242,003	226,618,886	.5%
San Joaquin	732,153	38%	278,218	38,585,518	.7%
San Mateo	4,080,904	24%	979,417	21,402,539	4.6%
Santa Barbara	3,559,255	28%	996,591	30,770,165	3.2%
Santa Clara	48,512,711	26%	12,613,305	130,889,416	9.6%
Santa Cruz	283,802	. 27%	76,627	16,076,614	.5%
Shasta	45,070	25%	11,268	9,581,997	
Solano	3,268,020	35%	1,143,807	23,617,618	.1% ·
Sonoma	2,790,558	33%	920,884	38,472,200	4.8%
Tulare	462,930	41%	189,801	23,832,569	2.4%
Ventura	5,881,662	28%	1,646,865	56,213,642	.8%
Yuba	205,636	37%	76,085	4,051,623	2.9% 1.9%

(a) Source: State Board of Equalization; 1982-83 Annual Report.

(b) Source: Financial Transactions of Counties; State Controller's Report; 1982-83.

. By adjusting statewide totals to allow for a few unusually large projects, the minimal impact of most individual projects is clearer. For example, it was shown earlier that the average bonded indebtedness per project was reduced substantially if 7 projects are eliminated from the statewide totals. Similarly, with respect to tax increment revenue, 24% or \$92,139,743 of the approximately \$378 million in total tax increment revenue was generated from 5 project areas, as follows:

City Agency	Project <u>Name</u>	Tax Increment <u>Revenue</u>
Anaheim	Alpha	\$11,668,851
Los Angeles	Bunker Hill	15,567,398
Los Angeles	Central Business District	16,698,137
Industry	Civic-Rec-Industr. #1	17,814,946
San Jose	Merged Area	30,390,411
		\$92,139,743

As with bonded indebtedness, when the projects are ranked there is a natural break in total tax increment revenue between these 5 project areas and the next project area which has total tax increment revenue of \$8,375,652. Taking these figures into account, the remaining \$286 million in tax increment revenue is spread over 351 project areas. This reduces the average amount of tax increment revenue for these 351 project areas from \$1,061,000 to \$815,000 per project area.

It is the cumulative impact of redevelopment activity within an individual county that could lead to an imbalance between the need for county operating revenue and the long-term economic development and revitalization goals of individual redevelopment agencies within the county. This should be monitored because:

. The size of individual redevelopment projects has increased in recent years. As indicated in the previous chapter, the average size of a project area is 642 acres. However, of those projects that were established prior to 1979 and Proposition 13, the average size of the project areas is 481 acres. Of those projects established in 1979 or later, the average size is 811 acres.

. It will be some time before the indebtedness of existing redevelopment projects is repaid and the current incremental assessed value is returned to the tax rolls. For example, when the last statewide study was completed in 1976, redevelopment agencies estimated that 95% of all projects underway at that time would be completed by 1985. This estimate referred only to when the activities of redevelopment agencies would be completed, and did not mean that all indebtedness incurred in . conjunction with these projects would be repaid by that time. By contrast, and partially as a result of Proposition 13, most of these projects are still active, and current estimates in conjunction with this study indicate that indebtedness for the average project will not be repaid until the year 2000 or later. At the same time, it should be noted that the number of redevelopment agencies and projects has grown since the 1976 study. Redevelopment agencies have grown from 152 to 273, while redevelopment projects have grown from 229 to 467. To the extent that some agencies and projects are just getting underway, this will increase the amount of frozen assessed value and extend the time until all indebtedness is repaid.

While the basic facts suggest that the fiscal impact on counties is increasing, it is important to again note that this is only true to the extent that net increases in assessed value would have occurred

without redevelopment. In further studying this question, consideration should be given to an overall limit on the amount of indebtedness an individual agency may incur. In the alternative, consideration might be given to a limit on total redevelopment agency indebtedness that could not be exceeded within a county without approval of the county, whenever the cumulative amount of incremental assessed value is equal to a certain percent of county assessed value or its equivalent in county property tax revenue. It may also be appropriate to extend the provisions of Section 33333.2 of the Health and Safety Code to all redevelopment projects, thereby establishing a limit on the total amount of tax increment revenue that may be utilized for redevelopment purposes.

REDEVELOPMENT DOES NOT REPRESENT A SIGNIFICANT COST TO THE STATE, AND THE POSSIBILITY OF STATE LIABILITY FOR INDEBTEDNESS IS REMOTE

The primary fiscal impact of redevelopment and tax increment financing on the State occurs in two areas, as follows:

. School districts are subject to a revenue limit, and the law guarantees school districts an amount of revenue annually that is equal to their revenue limit. The State provides the difference between what school districts raise locally from the property tax and the amount of the revenue limit. Thus, to the extent a school district is located within a redevelopment project area, the State in effect reimburses the school district for tax increment revenues that go to finance the activities of the redevelopment agency.

. The State provides redevelopment agencies with replacement revenue for the business inventory exemption. In 1983-84, this totalled \$50.2 million. In the future, the State will continue to guarantee this amount of replacement revenue to redevelopment agencies, but its obligation will be reduced to the extent that redevelopment agencies receive additional revenue from the supplemental property tax roll.

In 1983-84, therefore, the fiscal impact on the State is represented by the school portion of property tax revenue that went to redevelopment agencies, plus the amount of business inventory replacement revenue. If one assumes that all of the increases in assessed value would have occurred anyway, and that none of the incremental assessed value is attributable to the activities of redevelopment, which is clearly not the case, the maximum fiscal impact on the State in 1983-84 is \$163 million. This figure represents \$113 million which is the school portion of tax increment revenue when calculated on a county by county basis (see Appendix X), plus the \$50 million in business inventory replacement revenue.

As indicated, the \$163 million assumes that all of the increases in assessed value would have occurred anyway, and that none of the incremental assessed value is attributable to the activities of redevelopment. Such an assumption is clearly unrealistic. This assignment has not permitted a before and after comparison of each project area, but it is clear that redevelopment agencies have facilitated and made new development possible by a variety of activities including the assemblage of parcels and the provision of needed public improvements that made private investment and development economically feasible. While it will never be possible to derive a specific figure on which everyone will agree, a conservative estimate is that at least half of the increased assessed value is attributable to the activities of redevelopment agencies. This, in

itself, reduces the basic cost to the State from \$163 million to \$81.5 million.

In addition, it is necessary to offset the basic cost to the State with personal income tax and sales tax revenue resulting from redevelopment. When the \$90 million in annual State revenue is applied, a positive cash flow of approximately \$9 million results. This is conservative to the extent that more than half of the incremental assessed value is attributable to redevelopment, to the extent that revenue estimates do not reflect new construction in areas adjacent to redevelopment projects, and to the extent that State business inventory subventions decline in the future.

In addition to the minor fiscal impact, the possibility of any State liability for the indebtedness of individual redevelopment agencies would appear to be remote.

Given the magnitude of redevelopment activity around the State, it may be appropriate to request the Attorney General for an opinion regarding State liability in the event of default. However, in conversations with bond counsel, municipal attorneys, and others qualified to assess this question, there was general agreement that from a strict legal standpoint, the State has no liability whatsoever in the event of a default on tax allocation bonds. Tax increment revenue is the only source pledged for repayment, and the State's liability is no different than if a local agency were to default on other types of bonds it may have sold.

There are some who are alleging that the State of Washington is liable in conjunction with the recent default on bonds issued by the

Washington Public Power Supply System. In addition, others would suggest that the State might assume some liability if it acted retroactively in a way that jeopardized the ability of local agencies to service existing debt. For example, they suggest that there could be an "impairment of contract" if the State were to rescind the current business inventory exemption which local agencies may have relied on when deciding to issue tax allocation bonds.

These questions are further reasons why an Attorney General's opinion in this area may be appropriate. In the meantime, with more than twice the amount of tax increment revenue available than is necessary to service tax allocation bond debt, the possibility of default would appear to be remote except in isolated instances.

ADDITIONAL CHANGES IN THE REDEVELOPMENT PROCESS AND THE PROVISION OF ADDITIONAL FINANCING AUTHORITY MAY BE APPROPRIATE. HOWEVER, WHILE CONTINUED MONITORING IS IMPORTANT, REGULATION OF THE REDEVELOPMENT PROCESS IS NEITHER NECESSARY NOR WARRANTED.

As indicated previously, additional legislation may be desirable in order to assure that the cumulative impact of redevelopment within a county does not result in an imbalance between the need for annual operating revenue and the long-term economic development and revitalization goals of redevelopment agencies within the county. Similarly, the results of this study suggest that some local agencies do look at tax increment financing as a general financing tool and that, because redevelopment plans can be amended, there is a tendency for projects to continue. In this regard, it may be appropriate to consider a limitation on the frequency or magnitude of changes that may be made to a redevelopment project once it is established.

In addition to such further revisions to existing law, it would also be helpful to broaden the long-term financing authority of local agencies generally. For example, reliance on tax increment revenue could be reduced in the future if cities and counties were authorized to issue general obligation bonds, or if significant State funds were made available for infrastructure financing.

While further revisions to existing law and additional financing authority may be appropriate, nothing in this study suggests that regulation of the redevelopment process is either necessary or warranted. Rather, the following factors would argue against a regulatory process of any kind:

- . Over time, both the courts and the legislature have clarified and refined the authority of cities and counties in the area of redevelopment and tax increment financing. This has limited the authority of agencies generally and caused them to assume responsibility for more specific planning and justification before a redevelopment plan can be adopted or amended. Overall, it has minimized the opportunities for abuse.
- . With the establishment of fiscal review committees, affected local agencies have a forum for reviewing and negotiating with redevelopment agencies before a plan can be adopted or amended. These committees have been increasingly effective in reaching an acceptable compromise where controversy exists with respect to a proposed redevelopment plan, and they have the ability to sue in the event that the redevelopment agency is either arbitrary or capricious.

- . The marketplace has been effective in monitoring the economic feasibility of individual redevelopment proposals. While default is always a possibility, it has not been the practice. Furthermore, the likelihood of default is minimized by the close scrutiny and required coverages of the financial community and investors in general.
- . The total amount of debt is not disproportionately large in comparison to other State and local debt. Where an individual agency is excessive in its reliance on this tool, or a county is adversely affected because of the cumulative impact of redevelopment activity, legislation would appear to be an effective remedy.
- . The record of redevelopment under current ground rules is impressive. While individual projects may be of concern to some and further legislation may be necessary in order to continue to refine the process, it is reasonable to conclude that the overall objectives of the State are being met under a process that is working satisfactorily in most cases.

Although regulation is neither necessary nor warranted, continued State monitoring of the redevelopment process and of individual redevelopment agencies is important and desirable. Such monitoring is important because the results of redevelopment are impressive, and continued analysis of trends may result in the identification of further ways to supplement this process and make it an even more important economic development and revitalization tool. At the same time, continued monitoring will also help to assure that abuses do not occur, and that a balance is maintained between the need for operating revenue and the longer-term objectives of redevelopment agencies.

ADDITIONAL TRAINING AND INFORMATION ON A CONTINUING BASIS WOULD BE HELPFUL

While there is considerable redevelopment activity throughout the State, there is also widespread confusion and, to some extent, concern regarding ways to effectively utilize redevelopment and its implications generally.

In this regard, additional training and information would be helpful for:

. Those using redevelopment. Areas to cover include:

- What has worked and hasn't worked
- How to assess economic feasibility
- How to assess fiscal impact
- Factors to consider in determining blight
- Factors to consider in establishing a project area
- Factors to consider in preparing a redevelopment plan
- How to utilize other revenue sources in conjunction with tax increment revenue.

. Those concerned with redevelopment. Areas to cover include:

- Basic data regarding current activity and trends
- How to establish a Fiscal Review Committee
- How to analyze a proposed project
- How to determine fiscal impact
- What constitutes blight
- What options exist for tax sharing
- What have others done.

As the body responsible for collecting data that can be used to monitor the redevelopment process, the State should:

- . Prepare more specific uniform guidelines that redevelopment agencies and counties can use to report indebtedness and process requests for tax increment revenue. Once the guidelines are developed, training should be provided on a statewide basis to encourage understanding and consistent application.
- . Revise definitions related to low and moderate income housing to assure an improved and common understanding of these designations.
- . Require a simplified single reporting procedure that can be used to report when an agency is activated, a project is established or completed, and to annually report basic data regarding redevelopment activity generally. Auditing should be undertaken as necessary, and the State should be authorized to impose an appropriate sanction in the event that local agency cooperation is unreasonably withheld.

The training referenced above could effectively be conducted by Statewide associations such as the League of California Cities and the California County Supervisors Association. It could also be provided as part of the technical assistance program of the California Debt Advisory Commission. Because of their familiarity with local government finance, their auditing capability, and their reporting responsibilities generally, the State Controllers Office, in cooperation with other State agencies interested in the redevelopment activities of cities and counties, should be assigned responsibility for establishing and implementing a simplified and single reporting process. Both cities and counties should have an opportunity to review and comment on any changes in the reporting process.

APPENDICES

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APPENDIX A--CDAC STUDY ADVISORY COMMITTEE

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SB 936 REDEVELOPMENT STUDY TASK FORCE

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AREND, DENISE Department of Housing and Community Development 921 10th Street Sacramento, CA 95814 916/323-3184

BEATTY, DAVE McDonough, Holland & Allen 555 Capitol Mall, Suite 500 Sacramento, CA 95814 916/444-3900

BRIMHALL, GRANT City Manager City of Thousand Oaks 401 West Hillcrest Drive Thousand Oaks, CA 91360 805/497-8611

CHACON, ASSEMBLYMAN PETER R. State Capitol, Room 5519 Sacramento, CA 95814 916/445-7610 Alternate: Rene Franken

COMERFORD, TERRENCE E. Managing Director Public Finance Department Paine Webber, Inc. 100 California Street, 12th Floor San Francisco, CA 94111 415/362-8000

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FEYER, ROBERT Orrick, Herrington & Sutcliffe 600 Montgomery Street San Francisco, CA 94111 415/392-1122

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LAMOREE, CHARLES County Counsel Solano County Courthouse Fairfield, CA 94533 707/429-6491

LUCAS, EARL Local Government Fiscal Affairs Division State Controller's Office 560 "J" Street, Suite 270 Sacramento, CA 95814 916/322-5615 Alternate: Alice Fong

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MISCZYNSKI, DEAN Senate Office of Research 1100 "J" Street, Suite 650 Sacramento, CA 95814 916/445-4831

MORGAN, SUSANNE Program Budget Manager for Financial and Economic Research Department of Finance 1025 "P" Street, Room 325 Sacramento, CA 95814 916/322-2263

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POTTORFF, VIC County Supervisors Association 1100 "K" Street, Suite 101 Sacramento, CA 95814 916/441-4011

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STRETCH, JAMES Deputy CAO Humboldt County County Administrative Office County Courthouse, Room 111 Eureka, CA 95501 707/445-7266

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APPENDIX B--STUDY QUESTIONNAIRE

STATE OF CALIFORNIA



June 22, 1984

Dear City and County Official:

Senate Bill 936 (1983 Session) and Senate Bill 617 (1984 Session) require the California Debt Advisory Commission to conduct a statewide study of redevelopment and tax increment financing. The study is being conducted in close cooperation with the League of California Cities, County Supervisors Association of California, and the Community Redevelopment Agencies Association. The results of the study will be distributed to all cities and counties.

The enclosed questionnaire has been prepared after receiving suggestions from city and county officials as to data they would find helpful. The questionnaire has four sections dealing with general information and redevelopment projects currently underway, completed, and planned. Every effort has been made to make the questionnaire easy to fill out. In this regard, basic fiscal data regarding each current redevelopment project is being obtained independently and, thus, is not referenced herein.

The questionnaire should be completed by July 13, and it should be returned directly to the study consultant selected by CDAC, as follows:

Ralph Andersen & Associates Management Consultants 1446 Ethan Way, Suite 101 Sacramento, California 95825 (916-929-5575)

Please feel free to call the study consultant regarding any questions you may have. CDAC strives to limit the requests we make for information, but this questionnaire and study are important and your cooperation in completing and returning the questionnaire by July 13 is greatly appreciated.

Melinda Carter Luedtke Executive Secretary

SURVEY OF REDEVELOPMENT AND TAX INCREMENT FINANCING

Name of City or County	
Person Completing Questionnaire	· · · · · · · · · · · · · · · · · · ·

Phone Number ____

Title ____

A. GENERAL INFORMATION

1. Do you have a redevelopment agency? Yes _____ No ____

- In what year was the redevelopment agency established? ______ (Note: This should be the year the ordinance activating the redevelopment agency was adopted pursuant to Section 33101 of the Health and Safety Code.)
- 3. Does the City Council/Board of Supervisors serve as the governing body of the redevelopment agency? Yes _____ No _____
- , 4. Does the redevelopment agency have redevelopment projects <u>currently underway?</u> Yes <u>No</u> <u>If yes</u>, how many projects are currently underway? (Note: A project is currently underway if a redevelopment plan has been adopted and activities of the agency are yet to be completed, or if tax increment revenue is still being received by the agency to retire outstanding indebtedness, even if all activities of the agency have been completed.)
- Has the redevelopment agency completed any redevelopment projects? Yes _____ No _____ if yes, how many projects have been completed? ______ (Note: A completed project is one where all activities of the redevelopment agency have been completed, there is no indebtedness, and tax increment revenue, if utilized, is no longer being received by the Agency.)
- 6. Are new redevelopment projects planned? Yes _____ No _____ If yes, how many projects are planned? ______ (Note: A project is in the planning stage if formal steps have been taken to establish a redevelopment project area pursuant to the Health and Safety Code, but the redevelopment plan has not as yet been adopted by the redevelopment agency.)

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B. REDEVELOPMENT PROJECTS CURRENTLY UNDERWAY

(Please attach a separate sheet if your Agency has more than six projects currently underway.)

- 1. Name of Redevelopment Project .
- 2. Year Redevelopment Plan Adopted
- 3. Size of Project Area (gross acres)
- 4. Current Nature of Land Area
 - a. Percent developed as residential, commercial, industrial, or public uses
 - b. Percent agricultural or vacant, undeveloped land generally
- 5. Project Financing
 - a. What is the total amount of outstanding indebtedness to date from all sources for this project that is to be repaid from tax increment revenue?
 - b. Do you have an agreement for this project whereby you share tax increment revenue with local agencies within the project area, or assist them financially in some other way?
 - c. When do you estimate this redevelopment project will be completed? (Note: completed means that all indebtedness is repaid and the redevelopment agency no longer receives tax increment revenue from this project area.)
- 6. Redevelopment Activity Within the Project Area
 - a. Housing Units Eliminated (Owner-occupied, rental units, etc.)
 - 1.) Total number of housing units eliminated to date
 - a.) Number of low or moderate income units pursuant to Section 50093 of the Health and Safety Code
 - b.) Number of very low income units pursuant to Section 50105 of the Health and Safety Code c.) Other units
 - 2.) Additional number of housing units expected to be eliminated
 - a.) Number of low or moderate income units pursuant to Section 50093 of the Health and Safety Code
 - b.) Number of very low income units pursuant to Section 50105 of the Health and Safety Code c.) Other units
 - b. Housing Units Provided
 - 1.), Total number of housing units provided to date
 - - a.) Number of low or moderate income units pursuant to Section 50093 of the Health and Safety Code b.) Number of very low income units pursuant to Section 50105 of the Health and Safety Code
 - c.) Other units
 - 2.) Additional number of units expected to be provided
 - a.) Number of low or moderate income units pursuant to Section 50093 of the Health and Safety Code
 - b.) Number of very low income units pursuant to Section 50105 of the Health and Safety Code
 - c.) Other units
 - 3.) Of those units that have been provided, how many have been constructed or acquired by the redevelopment agency?
 - 4.) Of those housing units that have been or are to be provided, what percent represent new housing stock (as opposed to replacement housing for individuals or families who were relocated)?
 - 5.) In addition to new housing units provided, approximately how many housing units have been rehabilitated as a result of redevelopment activity in this project area?
 - c. Commercial Space Provided (retail, offices, etc.)
 - 1.) New commercial space provided to date (square feet)
 - 2.) Rehabilitated commercial space provided to date (square feet)
 - d. Industrial Space Provided (warehousing, manufacturing, etc.)
 - 1.) New industrial space provided to date (square feet)
 - 2.) Rehabilitated industrial space provided to date (square feet)
 - e. Public Buildings/Facilities
 - 1.) Public buildings provided in conjunction with this redevelopment project (type)
 - 2.) Other public facilities provided in conjunction with this redevelopment project (type)
- 7. If you have an agreement for any redevelopment project whereby you share tax increment revenue with local agencies within the project area, or assist them financially in some other way, please describe the agreement on a separate sheet and attach hereto (eg., name of agency, amount, term of agreement, special conditions, etc.).
- 8. What types of financing have been used (other than tax allocation bonds and tax increment revenue), and for what purposes, to accomplish the objectives of your redevelopment project(s)? Please describe on a separate sheet of paper and attach

	PROJECT 1	PROJECT 2	PROJECT 3	PROJECT 4	PROJECT 5	PROJECT 6
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4b.						
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5a.						
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C. REDEVELOPMENT PROJECTS COMPLETED

For each redevelopment project that has been completed, please prepare and attach hereto a separate narrative summary that briefly describes the following:

- Project name
- · Year redevelopment plan was adopted
- Year redevelopment project was completed
- Gross acres in the project area
- General description of the project itself (eg., what were the objectives of redevelopment; what was accomplished; how did the activities of the redevelopment agency contribute to what was accomplished; was there an impact, beneficial or otherwise, on adjacent areas)
- What development was completed during the term of the project (eg., what were the number and nature of residential
 units that were eliminated and constructed, and were they new or replacement units; how many square feet of
 commercial, industrial space was built; what public buildings or other public facilities were provided)
- · How were the activities of the redevelopment agency financed
- Was tax increment financing used and, if so, what was the assessed value of property in the first (base) year and last year of the project.

D. REDEVELOPMENT PROJECTS PLANNED

For each new redevelopment project that is planned, please prepare and attach hereto a separate narrative summary that briefly describes the following:

- Nature of proposed project area
- · Will it be a totally new project area or an amendment to an existing project area
- Objectives of redevelopment activity
- Redevelopment activities contemplated
- Will tax increment financing be used



APPENDIX C--REDEVELOPMENT AGENCIES

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REDEVELOPMENT AGENCIES--CITIES

<u>City</u>	County	<u>Population</u>	Agency Activated
Alameda	Alameda	63,852	Yes
Albany	Alameda	15,130	Yes
Berkeley	Alameda	103,328	Yes
Dublin	Alameda	18,912	No
Emeryville	Alameda	3,763	Yes
Fremont	Alameda	131,945	Yes
Hawyard	Alameda	94,167	Yes
Livermore	Alameda	48,349	Yes
Newark	Alameda	32, 126	Yes
Oakland	Alameda	339,288	Yes
Piedmont	Alameda	, 10,498	No
Pleasanton	Alameda	35,160	No
San Leandro	Alameda	63,952	Yes
Union City	Alameda	39,406	No
Amador	Amador	136	No
Ione	Amador	2,207	No
Jackson	Amador	2,331	No
Plymouth	Amador	699	No
Sutter Creek	Amador	1,705	No .
Biggs	Butte	1,413	No
Chico	Butte	26,601	Yes
Gridley	Butte	3,982	No
Oroville .	Butte	8,683	Yes
Paradise	Butte	22,571	No
Angels	Calaveras	2,302	No
Colusa	Colusa	4,075	No
Williams	Colusa	1,655	No
Antioch	Contra Costa	43,559	Yes
Brentwood	Contra Costa	4,434	Yes
Clayton	Contra Costa	4,325	Yes
Concord	Contra Costa	103,251	Yes
Danville	Contra Costa	28,000	Yes

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City	County	<u>Population</u>	Agency Activated
El Cerrito	Contra Costa	22,731	Yes
Hercules	Contra Costa	5,963	Yes
Lafayette	Contra Costa	20,879	No
Martinez	Contra Costa	22,582	No
Moraga	Contra Costa	15,014	No
Pinole	Contra Costa	14,253	Yes
Pittsburg	Contra Costa	33,034	Yes
Pleasant Hill	Contra Costa	25,124	Yes
Richmond	Contra Costa	74,676	Yes
San Pablo	Contra Costa	19,750	Yes
Walnut Creek	Contra Costa	53,643	Yes
Crescent City	Del Norte	3,099	Yes
Placerville	El Dorado	6,739	Yes
South Lake Tahoe	El Dorado	20,681	Yes
Clovis	Fresno	33,021	Yes
Coalinga	Fresno	6,593	Yes
Firebaugh	Fresno	3,740	No Resp.
Fowler	Fresno	2,496	No
Fresno	Fresno	218,202	Yes
Huron	Fresno	2,768	No
Kerman	Fresno	4,002	No
Kingsburg	Fresno	5,115	Yes
Mendota	Fresno	5,038	Yes
Orange Cove	Fresno	4,026	Yes
Parlier	Fresno	2,680	Yes
Reedley	Fresno	11,071	No
San Joaquin	Fresno	1,930	No
Sanger	Fresno	12,558	Yes
Selma	Fresno	10,942	Yes
Orland	Glenn	3,976	No
Willows	Glenn	4,777	Yes
Arcata	Humboldt	12,338	Yes
Blue Lake	Humboldt	1,201	No
Eureka	Humboldt	24,153	Yes
Ferndale	Humboldt	1,367	No
Fortuna	Humboldt	7,591	No
Rio Dell	Humboldt	2,687	No

<u>City</u>	County	Population	Agency Activated
Trinidad	Humboldt	379	No
Brawley	Imperial	14,946	Yes
Calexico	Imperial	14,412	Yes
Calipatria	Imperial	2,636	No
El Centro	Imperial	23,996	Yes
Holtville	Imperial	4,399	No
Imperial	Imperial	3,451	No
Westmorland	Imperial	1,590	No
Bishop	Inyo	3,333	No
Arvin .	Kern	6,863	No
Bakersfield	Kern	105,611	Yes
California City	Kern	2,743	Yes
Delano	Kern	16,491	No
Maricopa	Kern	946	No
McFarland	Kern	5,151	No
Ridgecrest	Kern	15,929	No
Shafter	Kern	7,010	Yes
Taft	Kern	5,316	No
Tehachapi	Kern	4,126	No
Wasco	Kern	9,613	No
Avenal	Kings	4,137	No
Corcoran	Kings	6,454	Yes
Hanford	Kings	20,958	Yes
Lemoore	Kings	8,832	No
Clearlake	Lake	13,275	No
Lakeport	Lake	3,675	No
Susanville	Lassen	6,520	No
Agoura Hills	Los Angeles	18,000	No
Alhambra	Los Angeles	64,615	Yes
Arcadia	Los Angeles	45,994	Yes
Artesia	Los Angeles	14,301	No
Avalon	Los Angeles	2,010	Yes
Azusa	Los Angeles	29,380	Yes
Baldwin Park	Los Angeles	50,554	Yes
Bell	Los Angeles	25,450	Yes
Bell Gardens	Los Angeles	34,117	Yes
Bellflower	Los Angeles	53,441	No
Beverly Hills	Los Angeles	32,367	No
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<u>City</u>	<u>County</u>	Population	Agency Activated
Bradbury	Los Angeles	846	No
Burbank	Los Angeles	84,625	Yes
Carson	Los Angeles	81,221	Yes
Cerritos	Los Angeles	52,756	No Resp.
Claremont	Los Angeles	30,950	Yes
Commerce	Los Angeles	10,509	Yes
Compton	Los Angeles	81,286	Yes
Covina	Los Angeles	33,751	Yes
Cudahy	Los Angeles	17,984	Yes
Culver City	Los Angeles	38,139	Yes
Downey	Los Angeles	82,602	Yes
Duarte	Los Angeles	16,766	Yes
El Monte	Los Angeles	79,494	Yes
El Segundo	Los Angeles	13,752	No
Gardena	Los Angeles	45,165	No
Glendale	Los Angeles	139,060	Yes
Glendora	Los Angeles	38,654	Yes
Hawaiian Gardens	Los Angeles	10,548	Yes
Hawthorne	Los Angeles	56,447	Yes
Hermosa Beach	Los Angeles	18,070	No
Hidden Hills .	Los Angeles	1,760	Yes
Huntington Park	Los Angeles	46,223	Yes
Industry	Los Angeles	644	Yes
Inglewood	Los Angeles	94,245	Yes
Irwindale	Los Angeles	1,030	Yes
La Canada Flintridge	Los Angeles	20,153	No
La Habra Heights	Los Angeles	4,874	No
La Mirada	Los Angeles	40,986	Yes
La Puente	Los Angeles	30,882	No
La Verne	Los Angeles	23,508	Yes
Lakewood	Los Angeles	74,654	Yes
Lancaster	Los Angeles	48,027	Yes
Lawndale	Los Angeles	23,460	No
Lomita	Los Angeles	17,191	No
Long Beach	Los Angeles	361,334	Yes
Los Angeles	Los Angeles	2,966,763	Yes
Lynwood	Los Angeles	48,548	Yes

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<u>City</u>	County	<u>Population</u>	Agency Activated	
Manhattan Beach	Los Angeles	31,542	No	
Maywood	Los Angeles	21,810	Yes	
Monrovia	Los Angeles	30,531	Yes	
Montebello	Los Angeles	52,929	Yes	
Monterey Park	Los Angeles	54,388	Yes	
Norwalk	Los Angeles	85,232	Yes	
Palmdale	Los Angeles	12,277	No Resp.	
Palos Verdes Estates	Los Angeles	14,376	No	
Paramount	Los Angeles	36,407	Yes	
Pasadena	Los Angeles	119,374	Yes	
Pico Rivera	Los Angeles	53,459	Yes	
Pomona	Los Angeles	92,742	Yes	
Rancho Palos Verdes	Los Angeles	35,227	Yes	
Redondo Beach	Los Angeles	57,102	Yes	
Rolling Hills	Los Angeles	2,049	No	
Rolling Hills Estates	Los Angeles	9,412	No	
Rosemead	Los Angeles	42,604	Yes	
San Dimas.	Los Angeles	24,014	Yes	
San Fernando	Los Angeles	17,731	Yes	
San Gabriel	Los Angeles	30,072	No	
San Marino	Los Angeles	13,307	No	
Santa Fe Springs	Los Angeles	14,559	Yes	
Santa Monica	Los Angeles	88,314	Yes	
Sierra Madre	Los Angeles	10,837	Yes	
Signal Hill	Los Angeles	5,734	Yes	•,
South El Monte	Los Angeles	16,623	No	•
South Gate	Los Angeles	66,784	Yes	
South Pasadena	Los Angeles	22,681	Yes	
Temple City	Los Angeles	28,972	Yes	
Torrance	Los Angeles	131,497	Yes	
Vernon	Los Angeles	90	No	
Walnut	Los Angeles	9,978	Yes	, ,
West Covina	Los Angeles	80,094	Yes	
Westlake Village	Los Angeles	11,388	No	
Whittier	Los Angeles	68,872	Yes	
Chowchilla	Madera	5,122	No	
Madera	Madera	21,732	Yes	
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<u>City</u>	County	<u>Population</u>	Agency Activated
Belvedere	Marin	2,401	No
Corte Madera	Marin	8,074	No
Fairfax	Marin	7,391	No
Larkspur	Marin	11,064	No
Mill Valley	Marin	12,967	No
Novato	Marin	43,916	Yes
Ross	Marin	2,682	No
San Anselmo	Marin	11,927	No
San Rafael	Marin	44,700	Yes
Sausalito	Marin	7,090	Yes
Tiburon	Marin	6,685	Yes
Fort Bragg	Mendocino	5,019	No
Point Arena	Mendocino	425	No
Ukiah	Mendocino	12,035	Yes
Willits	Mendocino	4,008	Yes
Atwater .	Merced	17,530	Yes
Dos Palos	Merced	3,123	Yes
Gustine	Merced	3,142	No
Livingston	Merced	5,326	No
Los Banos	Merced	10,341	No
Merced	Merced	36,499	Yes
Alturas	Modoc	3,025	No
Carmel-By-The-Sea	Monterey	4,707	No
Del Rey Oaks	Monterey	1,557	No
Sonzales	Monterey	2,891	No
Freenfield	Monterey	4,181	No
(ing City	Monterey	5,495	No
larina	Monterey	20,647	No
lonterey	Monterey	27,558	Yes
Pacific Grove	Monterey	15,755	No
Salinas	Monterey	80,479	Yes
Sand City	Monterey	182	Νο
Seaside	Monterey	36,567	Yes
Soledad	Monterey	5,928	Yes
Calistoga	Napa	3,879	Yes
lapa .	Napa	50,879	Yes
St. Helena	Napa	4,898	No
ountville	Napa	2,893	No
	C-3	,	

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<u>City</u>	County	Population	Agency Activated
Grass,Valley	Nevada	6,697	No
Nevada City	Nevada	2,431	No
Anaheim	Orange	221,847	Yes
Brea	Orange	27,913	Yes
Buena Park	Orange	64,165	Yes
Costa Mesa	Orange	82,291	Yes
Cypress	Orange	40,391	Yes
Fountain Valley	Orange	55,080	Yes
Fullerton	Orange	102,034	Yes
Garden Grove	Orange	123,351	Yes
Huntington Beach	Orange	170,505	Yes
Irvine	Orange	62,134	No
La Habra	Orange	45,232	Yes
La Palma	Orange	15,663	Yes
Laguna Beach	Orange	17,860	No
Los Alamitos	Orange	11,529	No
Newport Beach	Orange	63,475	No
Orange	Orange	91,788	Yes
Placentia	Orange	35,041	Yes
San Clemente	Orange	27,325	Yes
San Juan Capistrano	Orange	18,959	Yes
Santa Ana	Orange	203,713	Yes
Seal Beach	Orange	25,975	Yes
Stanton	Orange	21,144	Yes
Tustin	Orange	32,073	Yes
Villa Park	Orange	7,137	No
Westminster	Orange	71,133	Yes
Yorba Linda	Orange	28,254	Yes
Auburn 🦿	Placer	7,540	Yes
Colfax	Placer	981	Yes
Lincoln	Placer	4,132	Yes
Rocklin	Placer	7,344	Yes
Roseville	Placer	24,347	Yes
Portola	Plumas	1,885	No
Banning	Riverside	14,020	Yes
Beaumont	Riverside	6,818	No
Blythe	Riverside	6,805	Yes

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City	County	<u>Population</u>	Agency Activated
Cathedral City	Riverside	15,096	Yes
Coachella	Riverside	9,129	Yes
Corona	Riverside	37,791	Yes
Desert Hot Springs	Riverside	5,941	Yes
Hemet	Riverside	23,211	Yes
Indian Wells	Riverside	1,394	Yes
Indio	Riverside	21,611	Yes
La Quinta	Riverside	6,933	Yes
Lake Elsinore	Riverside	5,982	Yes
Norco	Riverside	21,126	Yes
Palm Desert	Riverside	11,801	Yes
Palm Springs	Riverside	32,271	Yes
Perris	Riverside	6,740	Yes
Rancho Mirage	Riverside	6,281	Yes
Riverside	Riverside	170,876	Yes
San Jacinto	Riverside	7,098	Yes
Folsom	Sacramento	11,003	Yes
Galt	Sacramento	5,514	Yes .
Isleton	Sacramento	914	Yes
Sacramento	Sacramento	275,741	Yes
Hollister	San Benito	11,488	Yes
San Juan Bautista	San Benito	1,276	No
Adelanto	San Bernardino	2,164	Yes
Barstow	San Bernardino	17,690	Yes
Big Bear Lake	San Bernardino	5,860	Yes
Chino	San Bernardino	40,165	Yes
Colton	San Bernardino	27,419	Yes
Fontana	San Bernardino	37,109	Yes
Grand Terrace	San Bernardino	8,498	Yes
Loma Linda	San Bernardino	10,694	Yes
Montclair	San Bernardino	22,628	Yes
Needles	San Bernardino	4,120	Yes
Ontario	San Bernardino	88,820	Yes
Rancho Cucamonga	San Bernardino	55,250	Yes
Redlands	San Bernardino	43,619	Yes
Rialto	San Bernardino	35,615	Yes

City	County	Population	Agency Activated
San Bernardino	San Bernardino	118,057	Yes
Upland	San Bernardino	47,647	Yes
Victorville	San Bernardino	14,220	Yes
Carlsbad	San Diego	35,490	Yes
Chula Vista	San Diego	83,927	Yes
Coronado	San Diego	16,859	No
Del Mar	San Diego	5,017	No
El Cajon	San Diego	73,892	Yes
Escondido	San Diego	62,480	No
Imperial Beach	San Diego	22,689	No .
La Mesa	San Diego	50,342	Yes
Lemon Grove	San Diego	20,780	Yes
National City	San Diego	48,772	Yes
Oceanside	San Diego	76,698	Yes
Poway	San Diego	35,453	Yes
San Diego	San Diego	875,504	Yes ·
San Marcos	San Diego	17,479	Yes
Santee	San Diego	59,787	Yes
Vista	San Diego	35,834	No
San Francisco	San Francisco	678,974	Yes
Escalon	San Joaquin	3,127	No
Lodi	San Joaquin	35,221	No
Manteca	San Joaquin	24,925	No
Ripon	San Joaquin	3,509	Yes
Stockton	San Joaquin	149,779	Yes
Tracy	San Joaquin	18,428	Yes
Arroyo Grande	San Luis Obispo	11,290	No
Atascadero	San Luis Obispo	15,930	No
El Paso de Robles	San Luis Obispo	9,163	No
Grover City	San Luis Obispo	8,827	Yes
Morro Bay	San Luis Obispo	9,064	No
Pismo Beach	San Luis Obispo	5,364	No
San Luis Obispo	San Luis Obispo	34,252	No
Atherton	San Mateo	7,797	No
Belmont	San Mateo	24,505	Yes
Brisbane	San Mateo	2,969	Yes
Burlingame	San Mateo	26,173	Yes

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City	County	Population	Agency Activated
Colma	San Mateo	395	No
Daly City	San Mateo	78,519	Yes
Foster City	San Mateo	23,287	Yes
Half Moon Bay	San Mateo	7,282	No
Hillsborough	San Mateo	10,451	No
Menlo Park	San Mateo	25,673	Yes
Millbrae	San Mateo	20,058	No
Pacifica	San Mateo	36,866	Yes
Portola Valley	San Mateo	3,939	No
Redwood City	San Mateo	54,965	Yes
San Bruno	San Mateo	35,417	No
San Carlos	San Mateo	24,710	No
San Mateo	San Mateo	77,561	Yes
South San Francisco	San Mateo	49,393	Yes
Woodside	San Mateo	5,291	No
Carpinteria	Santa Barbara	10,835	No
Guadalupe	Santa Barbara	3,629	No
Lompoc	Santa Barbara	26,267	Yes
Santa Barbara	Santa Barbara	74,542	Yes
Santa Maria	Santa Barbara	39,685	Yes
Campbell	Santa.Clara	27,067	Yes
Cupertino	Santa Clara	25,770	No
Gilroy	Santa Clara	21,641	Yes
Los Altos	Santa Clara	25,769	No
Los Altos Hills	Santa Clara	7,421	No
Los Gatos	Santa Clara	26,593	No
Milpitas	Santa Clara	37,820	Yes
Monte Sereno	Santa Clara	3,434	No
Morgan Hill	Santa Clara	17,060	Yes
Mountain View	Santa Clara	58,655	Yes
Palo Alto	Santa Clara	55,225	No
San Jose	Santa Clara	636,550	Yes
Santa Clara	Santa Clara	87,746	Yes
Saratoga	Santa Clara	29,261	No
Sunnyvale	Santa Clara	106,618	Yes
Capitola	Santa Cruz	9,095	Yes

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<u>City</u>	County	<u>Population</u>	Agency Activated
Santa Cruz	Santa Cruz	41,483	Yes
Scotts Valley	Santa Cruz	6,891	Yes
Watsonville	Santa Cruz	23,543	Yes
Anderson	Shasta	7,381	No
Redding	Shasta	41,995	Yes
Loyalton	Sierra	1,030	No
Dorris	Siskiyou	836	No
Dunsmuir	Siskiyou	2,253	No
Etna	Siskiyou	754	No
Fort Jones	Siskiyou	544	No
Montague	Siskiyou	1,285	No
Mt. Shasta	Siskiyou	2,837	No
Tulelake	Siskiyou	783	No
Weed	Siskiyou	2,879	No
Yreka	Siskiyou	5,916	No
Benicia	Solano	15,376	No
Dixon	Solano	7,541	No
Fairfield	Solano	58,099	Yes
Rio Vista	Solano	3,142	No
Suisun	Solano	11,087	Yes
Vacaville	Solano	43,367	Yes
Vallejo	Solano	80,188	Yes
Cloverdale	Sonoma	3,989	Yes
Cotati	Sonoma	3,475	No
Healdsurg	Sonoma	7,217	Yes
Petaluma	Sonoma	33,834	Yes
Rohnert Park	Sonoma	22,965	No
Santa Rosa	Sonoma	83,205	Yes
Sebastopol	Sonoma	5,500	Yes
Sonoma	Sonoma	6,054	Yes
Ceres	Stanislaus	13,281	Yes
Hughson	Stanislaus	2,943	No
Modesto	Stanislaus	106,105	Yes
Newman	Stanislaus	2,785	No
Oakdale	Stanislaus	8,474	Yes
Patterson	Stanislaus	3,866	No
Riverbank	Stanislaus	5,695	Yes

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City	<u>County</u>	Population	Agency Activated
Turlock	Stanislaus	26,291	Yes
Waterford	Stanislaus	2,683	Yes
Live Oak	Sutter	3,103	No
Yuba City	Sutter	18,736	No
Corning	Tehama	4,745	No
Red Bluff	Tehama	9,490	No
Tehama	Tehama	365	No
Dinuba	Tulare	9,907	Yes
Exeter	Tulare	5,619	No
Farmersville	Tulare	5,544	Yes
Lindsay	Tulare	6,924	No
Porterville	Tulare	19,707	Yes
Tulare	Tulare	22,475	Yes
Visalia	Tulare	49,729	Yes
Woodlake	Tulare	5,375	No
Sonora	Tuolumne	3,239	No
Camarillo	Ventura	37,732	Yes
Fillmore	Ventura	9,602	Yes
Ojai	Ventura	6,816	Yes
Oxnard	Ventura	108, 195	Yes
Port Hueneme	Ventura	17,803	Yes
Santa Paula	Vențura	20,552	No
Simi Valley	Ventura	77,500	Yes
Thousand Oaks	Ventura	77,797	Yes
Ventura	Ventura	74,474	Yes
Davis	Yolo	36,640	Yes
Winters	Yolo	2,652	No
Woodland	Yolo	30,235	Yes
Marysville	Yuba	9,898	Yes
Wheatland	Yuba	1,474	No

APPENDIX D--GENERAL CHARACTERISTICS OF REDEVELOPMENT AGENCIES

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GENERAL CHARACTERISTICS OF REDEVELOPMENT AGENCIES--CITIES

1983-84

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Redevelopment Agency	County	Date Est.	Number of Current Projects	Nature of Gov. Body
Alameda	Alameda	1982	1	City Council
Albany	Alameda	1977	0	City Council
Berkeley	Alameda	1961	2	City Council
Emeryville	Alameda	1976	1	City Council
Fremont	Alameda	1976	3	City Council
Hayward	Alameda	1969	1	City Council
Livermore	Alameda	1981	1	City Council
Newark	Alameda	1975	4	City Council
Oakland	Alameda	1956	6	City Council
San Leandro	Alameda	1960	2	City Council
Chico	Butte	1980	2	City Council
Oroville	Butte	1981	1	City Council
Antioch	Contra Costa	1975	1	City Council
Brentwood	Contra Costa	1981	1	City Council
Clayton	Contra Costa	1982	0	City Council
Concord	Contra Costa	1973	1	City Council
Danville	Contra Costa	1984	0	City Council
El Cerrito	Contra Costa	1974	1	City Council
Hercules	Contra Costa	1982	1	City Council
Pinole	Contra Costa	1972	1	City Council
Pittsburg	Contra Costa	1958	1	City Council
Pleasant Hill	Contra Costa	1974	2	City Council
Richmond	Contra Costa	1949	6	City Council
San Pablo	Contra Costa	1970	5	City Council
Walnut Creek	Contra Costa	1974	2	City Council
Crescent City	Del Norte	1964	0	City Council
Placerville	El Dorado	1983	1	City Council

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Redevelopment Agency	County	Date Est.	Number of Current <u>Projects</u>	<u>Nature of Gov. Body</u>
South Lake Tahoe	El Dorado	1982	0	City Council
Clovis	Fresno	1981	1	City Council
Coalinga	Fresno	1982	1	City Council
Fresno	Fresno	1956	10	City Council
Kingsburg	Fresno	1983	1	City Council
Mendota	Fresno	1981	1	City Council
Orange Cove	Fresno		0	City Council
Parlier	Fresno	1978	0	City Council
Sanger	Fresno	1983	3	City Council
Selma	Fresno	1984	0	City Council
Willows	Glenn	1968	1	City Council
Arcata	Humboldt	1983	1	City Council
Eureka	Humbol dt	1972	3	City Council
Brawley	Imperial	1975	1	City Council
Calexico	Imperial	1979	2	City Council
El Centro	Imperial	1978	1	City Council
Bakersfield	Kern	1972	· 1	City Council
California City	Kern	1978	0	City Council
Shafter	Kern	1982	0	City Council
Corcoran	Kings	1981	. 1	City Council
Hanford	Kings	1975	1 .	City Council
Alhambra	Los Angeles	1967	2	City Council
Arcadia	Los Angeles		1	City Council
lvalon	Los Angeles	1981	1	City Council
zusa	Los Angeles	1977	2	City Council
Baldwin Park	Los Angeles	1974	5	City Council
Bell	Los Angeles	1975	2	City Council
Sell Gardens	Los Angeles	1972	2	City Council
Burbank	Los Angeles	1970	3	City Council
Carson	Los Angeles	1971	2	City Council
laremont	Los Angeles	1969	1	City Council
ammerce	Los Angeles	1974	3	City Council
Compton	Los Angeles	1971	2	City Council
ov ina	Los Angeles	1974	2	City Council
udahy	Los Angeles	1977	1	City Council
ulver City	Los Angeles	1971	3	City Council
owney	Los Angeles	1976	1	City Council

Redevelopment		Data	Number of	
Agency	County	Date <u>Est.</u>	Current <u>Projects</u>	Nature of Gov. Body
Duarte	Los Angeles	1974	6	City Council
El Monte	Los Angeles	1972	4	City Council
Glendale	Los Angeles	1982	1	City Council
Glendora	Los Angeles	1972	4	City Council
Hawaiian Gardens	Los Angeles	1973	1	City Council
Hawthorne	Los Angeles	1968	1	City Council
Hidden Hills	Los Angeles	1984	1	City Council
Huntington Park	Los Angeles	1972	3	City Council
Industry	Los Angeles	1971	3	City Council
Inglewood	Los Angeles	1969	5	City Council
Irwindale	Los Angeles	1973	3	City Council
La Mirada	Los Angeles	1973	3	City Council
La Verne	Los Angeles	1977	1	City Council
Lakewood	Los Angeles	1972	1	City Council
Lancaster	Los Angeles	1979	4	City Council
Long Beach	· Los Angeles	1964	4	Red. Agency Board
Los Angeles	Los Angeles	. 1948	16	Redev. Commission
Lynwood	Los Angeles	1973	2	City Council
Maywood	Los Angeles	1978	2	City Council
Monrov la	Los Angeles	1969	1	City Council
Montebello	Los Angeles	1969	3	City Council
Monterey Park	Los Angeles	1969	2	City Council
Norwalk	Los Angeles	1983	1	City Council
Paramount	Los Angeles	1973	-	City Council
Pasadena	Los Angeles	1959	7	City Council
Pico Rivera	Los Angeles	1974	1	City Council
Pomona	Los Angeles	1966	9	City Council
Rancho Palos Verdes	Los Angeles	1984	0	City Council
Redondo Beach	Los Angeles	1962	4	City Council
Rosemead	Los Angeles	1972	1	City Council
San Dimas	Los Angeles	1972	1	-
San Fernando	Los Angeles	1972	ц З	City Council
Santa Fe Springs	Los Angeles	1965	2	City Council
Santa Monica	Los Angeles	1951	2	City Council
Sierra Madre	Los Angeles	1957	2	City Council
Signal Hill	Los Angeles	1978	1	City Council City Council
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Rodovol oznach		. .	Number of	
Redevelopment Agency	County	Date <u>Est.</u>	Current Projects	Nature of Gov. Body
South Gate	Los Angeles 🥤	1973	1	City Council
South Pasadena	Los Angeles	1954	2	City Council
Temple City	Los Angeles	1972	1	City Council
Torrance	Los Angeles	1983	4	City Council
Walnut	Los Angeles	1979	1	City Council
West Covina	Los Angeles	1971	2	City Council
Whittier	Los Angeles	1971	2	City Council
Madera	Madera	1982	0	City Council
Novato	Marin	1983	1	City Council
San Rafael	Marin	1972	1	City Council
Sausalito	Marin	1972	0	City Council
Tiburon	Marin	1983	1	City Council
Ukiah	Mendocino	1975	0	City Council
Willitts	Mendocino	1983	0	City Council
Atwater	Merced	1976	1	City Council
Dos Palos	Merced	1982	0	City Council
Merced	Merced	1957	2	City Council
Monterey	Monterey		3	City Council
Salinas	Monterey	1961	3	City Council
Seaside	Monterey	1957	2	City Council
Sol edad	Monterey	1983	0	City Council
Calistoga	Napa	1980	0	City Council
Na pa	Na pa	1969	1	City Council
Anaheim	Orange	1961	2	City Council
Brea	Orange	1971	2	City Council
Buena Park	Orange	1972	1	City Council
Costa Mesa	Orange	1982	2	City Council
Cypress	Orange	1979	1	City Council
Fountain Valley	Orange	1975	2	City Council
Fullerton	Orange	1969	3	City Council
Garden Grove	Orange	1970	2.	City Council
Huntington Beach	Orange	1968	4	City Council
La Habra	Orange	1975	7	City Council
La Palma	Orange	1982	1	City Council
Orange	Orange	1983	1	City Council
Placentia	Orange	1983	2	City Council
San Clemente	Orange	1975	1	City Council

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Redevelopment	C ourse to a	Date	Number of Current	
Agency	County	<u>Est.</u>	<u>Projects</u>	<u>Nature of Gov. Body</u>
San Juan Capistrano	Orange	1983	1	City Council
Santa Ana	Orange	1973 .	5	City Council
Seal Beach	Orange	1969	2	City Council
Stanton	Orange	1979	1	City Council
Tustin	Orange	1976	2	City Council
Westminster	Orange	1983	1	City Council
Yorba Linda	Orange	1983	1	City Council
Auburn	Placer	1973	0	City Council
Colfax	Placer	1981	0	City Council
Lincoln	Placer	1981	1	City Council
Rocklin	Placer	1981	0	City Council
Roseville	Placer	1983	0	City Council
Banning	Riverside	1973	1	City Council
Blythe	Riverside	1984	0,	City Council
Cathedral City	Riverside	1982	1	City Council
Coachella	Riverside	1981	2	City Council
Corona	Riverside [,]	1964	2	City Council
Desert Hot Springs	Riverside	1982	1	City Council
Hemet.	Riverside	1982	1	City Council
Indian Wells	Riverside	1982	1	City Council
Indio	Riverside	1981	1	City Council
La Quinta	Riverside	1983	1	City Council
Lake Elsinore	Riverside	1980	2	City Council
Norco	Riverside	1981	. 1	City Council
Palm Desert	Riverside	1975	1	City Council
Palm Springs	Riverside	1982	4	City Council
Perris	Riverside	1966	2	City Council
Rancho Mirage	Riverside	. 1979	1	City Council
Riverside	Riverside	1967	7	City Council
San Jacinto	Riverside	1983	0	City Council
Folsom	Sacramento	1983	0	City Council
Galt	Sacramento	1982	2	City Council
Isleton	Sacramento		- 1	City Council
Sacramento	Sacramento	1950	- 8*	City Council
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*Includes the Capital Area Development Project Area, which is managed jointly by the City and State. D-6

Redevelopment Agency	County	Date <u>Est.</u>	Number of Current <u>Projects</u>	Nature of Gov. Body
Hollister	San Benito	1958	0	City Council
Adelanto	San Bernardino	1976	2	City Council
Barstow	San Bernardino	1973	1	City Council
Big Bear Lake	San Bernardino	1982	2	City Council
Chino	San Bernardino	1972	1	City Council
Colton	San Bernardino	1962	. 4	City Council
Fontana	San Bernardino	1968	4	City Council
Grand Terrace	San Bernardino	1981	1	City Council
Loma Linda	San Bernardino	1979	1	City Council
Montclair	San Bernardino	1977	4	City Council
Needles	San Bernardino	1984	0	City Council
Ontario	San Bernardino	1982	4	City Council
Rancho Cucamonga	San Bernardino	1981	1	City Council
Redlands	San Bernardino	1971	1	City Council
Rialto	San Bernardino	1979	1	City Council
San Bernardino	San Bernardino	1952	10	City Council
Upland	San Bernardino	1984	2	City Council
Victorville	San Bernardino	1981	1	City Council
Carlsbad	San Diego		1	City Council
Chula Vista	San Diego	1974	3	City Council
El Cajon	San Diego	1971	1	City Council
La Mesa	San Diego	1964.	1	City Council
Lemon Grove	San Diego	1983	0	City Council
National City	San Diego		1	City Council
Oceanside	San Diego	1975	1	City Council
Poway	San Diego	1983	1	City Council
San Diego	San Diego	1958	8	City Council
San Marcos	San Diego	1983	1	City Council
Santee	San Diego	1981	1	City Council
San Francisco	San Francisco	1948	7	Redev. Commission
Ripon	San Joaquin	1981	1 ·	City Council
Stockton	San Joaquin	1958	4	City Council
Tracy	San Joaquin	1970	0	City Council
Grover City	San Luis Obispo	1984	0	City Council
Belmont	San Mateo	1981	1	City Council
Bri sbane	San Mateo	1976	2	City Council

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Podouol estat			Number of	
Redevelopment Agency	County	Date <u>Est.</u>	Current <u>Projects</u>	Nature of Gov. Body
Burlingame	San Mateo	1976	0	City Council
Daly City	San Mateo	1976	1	City Council
Foster City	San Mateo		1.	City Council
Menlo Park	San Mateo	1981	1	City Council
Pacifica	San Mateo	1980	0	City Council
Redwood City	San Mateo	1971	1	City Council
San Mateo	San Mateo	1981	2	City Council
South San Francisco	San Mateo	1980	1	City Council
Lompoc	Santa Barbara	1970	0	City Council
Santa Barbara	Santa Barbara	1968	1	City Council
Santa Maria	Santa Barbara	1959	2	City Council
Campbell	Santa Clara	1982	1	City Council
Gilroy	Santa Clara	1983	0	City Council
Milpitas	Santa Clara	1958	1	City Council
Morgan Hill	Santa Clara	1981	1	City Council
Mountain View	Santa Clara	1969	2	City Council
San Jose	Santa Clara	1956	3	City Council
Santa Clara	Santa Clara	1957	2	City Council
Sunnyvale	Santa Clara	1974	1	City Council
Capitola	Santa Cruz	1982	1	City Council
Santa Cruz	Santa Cruz	1956	1	City Council
Scotts Valley	Santa Cruz	1981	0	City Council
Watsonville	Santa Cruz	1973	2	City Council
Redding	Shasta	1959	2	Redev. Commission
Fairfield	Solano	1976	4	City Council
Suisun	Solano	1982	1	City Council
Vacaville	Solano	1982	2	City Council
Vallejo	Solano	1956	5	City Council
Cloverdale	Sonoma	1983	0	City Council
Healdsburg	Sonoma	1981	1	City Council
Petaluma	Sonoma	1976	1	City Council
Santa Rosa	Sonoma	1958	2	Redev. Commission
Sebastopol	Sonoma	1982	1	City Council
Sonoma	Sonoma	1983	1	City Council
Ceres	Stanislaus	1975	0	City Council
Modesto	Stanislaus	1982	1	City Council

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			Number of	
Redevelopment .	. .	Date	Current	
Agency	County	<u>Est.</u>	<u>Projects</u>	<u>Nature of Gov. Body</u>
Oakdale	Stanislaus	1982	1	City Council
Riverbank	Stanislaus	1963	0	City Council
Waterford	Stanislaus	1981	0	City Council
Turlock	Stansialus	1978	0	City Council
Dinuba	Tulare	1983	0	City Council
Farmersville	Tulare	1983	1	City Council
Porterville	Tulare	1981	0	City Council
Tulare	Tulare	1967	2	Redev. Commission
Visalia	Tulare	1968	1	City Council
Camarillo	Ventura	1976	0	City Council
Fillmore	Ventura	1981	1	City Council
Oja i	Ventura	1972	1	City Council
Oxnard	Ventura	1960	3	City Council
Port Hueneme	Ventura	1962	2	City Council
Simi Valley	Ventura	1974	2	City Council
Thousand Oaks	Ventura	1970	2	City Council
Ventura	Ventura	1961	3	City Council
Davis	Yolo	1971	0	City Council
Woodland	Yolo	1971	0	City Council
Marysville	Yuba	1974	1	City Council
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APPENDIX E--REDEVELOPMENT PROJECTS COMPLETED

REDEVELOPMENT PROJECTS COMPLETED--CITIES

Agency/Project	County	Year Project Plan Adopted	Year Project <u>Plan Completed</u>
Oroville/Pub. Saf. Bldg.	Butte	1981	1982
Los Angeles/Ann Red. Proj. El Monte	Los Angeles Los Angeles	1954 1982	1964 1983
Seaside/Del Monte Heights Seaside/Hannon Seaside/Noche Buena	Monterey Monterey Monterey	1962 1964 1960	1975 1975 1964
San Diego/City College	San Diego	1970	1975
San Francisco/Diam. Heights	San Francisco	1955	1979
Stockton/East Stockton Stockton/Knights Add'tn.	San Joaquin San Joaquin	1959 1969	1972 1975
Santa Barbara/Presidio Spr. Santa Maria/Mayer Tract	Santa Barbara Santa Barbara	1970 1966	1983 1970
Visalia/Downtown	Tulare	1967	1976
Oxnard/Driffil Park Port Hueneme/Harbor Proj. Port Hueneme/Neigh.Dev.Pro.	Ventura Ventura Ventura -	1970 1963 1974	1973 1981

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APPENDIX F--REDEVELOPMENT PROJECTS PLANNED

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REDEVELOPMENT PROJECTS PLANNED--CITIES

Redevelopment Agency	County	Number of Planned Projects
Hayward	Alameda	3
Chico	Butte	1
Oroville		
Antioch	Butte	
Placerville	Contra Costa	1
Fresno	El Dorado	1
	Fresno	3
Kingsburg	Fresno	1
Orange Cove	Fresno	
Sanger	Fresno	3
Willows	Glenn	
Calexico	Imperial	
Carson	Los Angeles	1
El Monte	Los Angeles	3
Hawthorne	Los Angeles	1
Huntington Park	Los Angeles	1
Huntington Park	Los Angeles	1
Inglewood	Los Angeles	1
Lancaster	Los Angeles	· 1
Los Angeles	Los Angeles	i
Lynwood	Los Angeles	· 1
Monterey Park	Los Angeles	i ·
Pico Rivera	Los Angeles	·
Pomona	Los Angeles	1
Sierra Madre	Los Angeles	1 .
West Covina	Los Angeles	1
Tiburon	Marin	1
Dos Palos	Merced	1
Salinas	Monterey	1
Buena Park	Orange	i
Huntington Beach	Orange	2
La Habra	Orange	4
Orange	Orange,	1
Westminster	Orange	2
Coachella	Riverside	1
Corona	Riverside	1
Desert Hot Springs	Riverside	1
Indio	Riverside	· 1
Palm Springs	Riverside	1
Rancho Mirage	Riverside	3
Isleton	Sacramento	1
Adelanto	San Bernardino	2
Loma Linda	San Bernardino	5
Montclair	San Bernardino	,
Needles	San Bernardino	1
Rancho Cucamonga	San Bernardino	3
San Bernardino	San Bernardino	l T
Upland	San Bernardino	i 1 .
La Mesa		i i
-4 11630	San Diego	I

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San Diego	San Diego	1	i.
San Marcos	San Diego	1	
Santee	San Diego	1	
San Francisco	San Francisco	1	
Stockton	San Joaquin	i	
Santa Clara	Santa Clara	ĩ	
Santa Rosa	Sonoma	-1	
Sebas topol	Sonoma	1	
Visalia	Tulare	1	
Oxnard	Ventura	1	
Simi Valley	Ventura	3	
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APPENDIX G--NATURE OF CURRENT PROJECT AREAS

NATURE OF CURRENT PROJECT AREAS--CITIES

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Alameda/West End Comm. Impr. Alameda 1983 1998 210	
Berkeley/Savo Island Alameda 1974 2003 12 0% 100)%
berkeley/w. Berkeley Indus. Alameda 1967 1992 93 0% 100	
Energy The Alameda 1976 2006 400 0% 100	
Fremont/Industrial Alameda 1983 1994 2000 95% 5	5%
Fremont/Irvington Alameda 1977 144 10% 90 Fremont/Niles Alameda 1977 1985 76 59 05)%
Haward / Downtown	
livermone/livermone Ded Duci 13	
Newark / PDA No 2	
Newark/DDA No. 2	
Newark (PDA No. 4 53 50 00% 20	
Newark/PDA No. 5 47 model 1904 100 5% 95	
Oakland/Aconn Alexade 1904 20 06 100	
Oakland/Contral District Allocation 1963 2007 192 076 100	
Oakland/Fimburst Alamada 1909 2017 09 50% 50	
0akland/0ak Centon Alasside 1973 1994 02 02 100	
Oakland/Povelte 203 10/6 90	
Oakland/Stanford/Adolino Alamodu 1907 /5 276 98	
San Leandro / Plaza 1 Alamada Alamada 1000	
San Leandro / Diana 2 // 10 0/6 100	%
Chico/Municipal Ainport	- 4
Chico/Southeast Dutte Dot 1700 40% 007	
Oroville/Oroville #1 Dutte 1900 2000 1200 706 307	
Antioch/Antioch Double Account One 1000 2000 000 40/	
Brentwood/Redevel. Project Contra Costa 1975 2006 1024 5% 95%	70
Concord/Central Redev. Plan Contra Costa 1974 2019 672 05% 56	d.
El Cerrito/Redevel. Project Contra Costa 1977 1997 201 00 100	
Hercules/Dynamite Contra Costa 1983 2013 577 200 700	
Pinole/Vista Contra Costa 1972 2017 1212 20% cia	
Pittsburg/Los Medano Com. Dev. Contra Costa 1958 2020 5020 479 528	
Pleasant Hill/Pleas.Hill Com. Contra Costa 1974 2020 120 59 059	
Pleasant Hill/Schoolyard Contra Costa 1978 2030 72 109 000	
Richmond/1-A Contra Costa 1953 1990 122 Of 100	
R1chmond/10-A Contra Costa 1966 2010 107 409 609	
Richmond/10-B Contra Costa 1972 2010 18 0% 1009	
R1Chmond/11-A Contra Costa 1975 2015 964 90% 109	
RIChmond/12-A Contra Costa 1972 2000 10 00 100	
Richmond/8-A Contra Costa 1951 1997 64 209 009	
San Pablo/Bayview Contra Costa 1976 242 5% 95%	
San Pablo/El Portal Contra Costa 1971 725 15% 85%	
San Pablo/Oak Park Contra Costa 1973 134 60% 40%	
San Pablo/Sherrield Contra Costa 1976 32 0% 100%	
San Pablo/South Entrance Contra Costa 1970 39 0% 100%	

Agency/Project	<u>County</u>	Date Est.	Est. Comp. Date	Size (Acres)	Percent Vacant Land	Percent Dev. Land
Walnut Creek/Mt. Diablo	Contra Costa	1974	1994	19	40%	60%
Walnut Creek/South Broadway Placerville/Redevel. Project	Contra Costa	1974	1997	45	15%	85%
Clovis/Community Devel. Project	El Dorado Fresno	1981	2011	139	20%	80%
Coalinga/Coalinga	Fresno	1981	2011	1200	20%	80%
Fresno/Central Business District	Fresno	1961	2001	1200 86	20%	80%
Fresno/Convention Center	Fresno	1982	2001	120	.1%	99.9%
Fresno/Fruit-Church	Fresno	1982	2012	140	4% 35%	96%
Fresno/Mariposa	Fresno	1969	1999	2 00	15%	65% 85%
Fresno/SW Gen. Neigh. Renew. Area	Fresno	1969	1999	1900	20%	80%
Fresno/South Angus	Fresno	1959	1989	88	0%	100%
Fresno/W. Fresno Bus. Dis. Rehab.		1965	2000	48	12%	88%
Fresno/West Fresno I	Fresno	1964	1999	46	. 1%	99.9%
Fresno/West Fresno II	Fresno	1963	1998	108	. 7%	93%
Fresno/West Fresno III	Fresno	1968	1998	34	3%	97%
Kingsburg/Kingsburg No. 1	Fresno	1983	2005	261		
lendota/Mendota Redev. Proj.	Fresno	1982	2012		15%	85%
Sanger/Academy	Fresno	1983	1994	223		
sanger/Downtown	Fresno	1983	1994	35		
Sanger/Industrial Park	Fresno	1983	2013	404		
Villows/Mendocino Gateway	Glenn	1968	1993	9	0%	100%
Arcata/Com. Develop. Area	Humbol dt	1983	2018	980	10%	90%
ureka/Century III-Phase I ureka/Century III-Phase II	Humboldt	1972	2018	15	0%	100%
ureka/Tomorrow-Phase III	Humbol dt	1973	2018	53	0%	100%
irawley/#1	Humboldt Imperial	1973 1976	2018	1 190	0%	100%
Calexico/CBD	Imperial	1978	2 02 2	6 183	10%	90%
alexico/Residential	Imperial	1983	2023	328	2 0% 2 0%	80% 80%
1 Centro/El Centro	Imperial	1978	2013	1000	25%	75%
akersfield/Downtown Red.Proj.	Kern	1972	2009	215	20%	80%
orcoran/Industrial Sector	Kings	1981	2011	196	15%	85%
anford/Com. Red. Project	Kings	1975	2003	720	50%	50%
lhambra/CBD	Los Angeles	1976	2020	32	0%	100%
lhambra/Industrial	Los Angeles	1969	2010	570	0%	100%
rcadia/Central Downtown	Los Angeles	1973		236	2%	98%
valon/Redevel. Proj.	Los Angeles	1983		675	35%	65%
zusa/Cent. Bus. Dist.	Los Angeles	1977	2007	3 50	10%	90%
	Los Angeles	1983	2023	1150	15%	85%
	Los Angeles	1982	2 0 2 2	130	5%	95%
	Los Angeles	1983	2018	70	60%	40%
	Los Angeles	1978	2018	17	95%	5%
	Los Angeles	1976	2011	189	35%	65%
	Los Angeles	1979	2014	14	10%	90%
	Los Angeles	1976	1990	130	0%	100%
	Los Angeles	1982	2000	160	0%	100%
	Los Angeles Los Angeles	1972	2012	320	20%	65%
	Los Angeles	1979 1971	2014	138	40%	60% 00%
	Los Angeles	1971	2011 2010	212	10%	90%
	Los Angeles	1976	2015	1113 128	2% 5%	98% 05%
1 m h 1 h m h	Los Angeles	1970	2015	650	5% 30%	95% 100%

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		Date	Est. Comp.	Size	Percent Vacant	Percent
Agency/Project	<u>County</u>	Est.	Date_	(Acres)	Land	Dev. Land
Carson/Project Area #2	Los Angeles	1974	2 008	7 00	2 0%	80%
Claremont/Village Project	Los Angeles	1973	2009	159	25%	75%
Commerce/Project Area I	Los Angeles	1975		640	0%	100%
Commerce/Project Area III	Los Angeles	1984	2014	56	0%	100%
Commerce/Town Center	Los Angeles	1979	2019	110	0%	100%
comp conv Rosect ans	Los Angeles	1969	2001	101	100%	0%
Compton/Walnut Ind. Covina/#1	Los Angeles	1976	2005	186	15%	85%
Covina/#2	Los Angeles	1974	0.000	400	20%	80%
Cudahy/Commerical-Indust.	Los Angeles Los Angeles	1983	2008	90	23%	77%
Culver City/Overland-Jefferson	Los Angeles	1977 1971	2012	330 184	8%	92%
Culver City/Slauson-Sepulveda	Los Angeles	1971		306	0% 5%	100% 95%
Culver City/Washington-Culver	Los Angeles	1975		526	0%	100%
Downey/Downey Red. Plan	Los Angeles	1978	2010	511	1%	99%
Duarte/Amended Davis Addition	Los Angeles	1974	2 004	1 18	5%	95%
Duarte/Huntington Drive Phase I	Los Angeles	1979	2008	50	40%	60%
Duarte/Huntington Drive Phase II	Los Angeles	1979	2008	106	60%	40%
Duarte/Las Lomas	Los Angeles	1978	2016	116	50%	50%
Duarte/Rancho Duarte Phase I	Los Angeles	19 81	2 005	70	90%	10%
Duarte/Rancho Duarte Phase II	Los Angeles	1981	2005	90	75%	25%
El Monte/Center Proj. El Monte/East Vallev Mall	Los Angeles	1983	2025	57	1%	99%
El Monte/East Valley Mall El Monte/Garvey Gulch	Los Angeles	1977	2005	3	0%	100%
El Monte/Plaza	Los Angeles	1981	1990	2	0%	100%
Glendale/Central Red. Project	Los Angeles	1978	2005	7	0%	100%
Glendora/Project #1	Los Angeles Los Angeles	1972 1974	2007 2004	2 27 997	0% 7 0%	100%
Glendora/Project #2	Los Angeles	1976	2004	35	70% 5%	30% 95%
Glendora/Project #3	Los Angeles	1976	2000	304	10%	90%
Glendora/Project #4	Los Angeles	1982	1995	3	0%	100%
Hawaiian Gardens/Proj. Area #1	Los Angeles	1973	2004	640	20%	80%
Hawthorne/Plaza	Los Angeles	1969	2 002	35	0%	100%
Hidden Hills/Redevel. Project	Los Angeles	1984	2014	937	20%	80%
Huntington Park/CBD	Los Angeles	1972		139 .	0%	100%
Huntington Park/Industrial Huntington Park/North	Los Angeles	1977	1995	200	5%	95%
Industry/Civic-RecIndus. #1	Los Angeles	1980	2000	3 15	1%	99%
Industry/TransDistIndus.#3	Los Angeles	1971		4129	18%	82%
Industry/TransDistIndus.#2	Los Angeles Los Angeles	1974 1974		691	17%	83%
Inglewood/Century	Los Angeles	1974		1183 483	66% 0%	34%
Inglewood/In Town	Los Angeles	1970	2000	150	0%	100% 100%
Inglewood/La Cienega	Los Angeles	1971	2 006	1 1 5	0%	100%
Inglewood/Manchester Prairie	Los Angeles	1972	2000	200	0%	100%
Inglewood/N. Inglewood Indus.	Los Angeles	1973	2 005	154	0%	100%
Irwindale/City Industrial	Los Angeles	1976	2001		0%	100%
Irwindale/Nora Fraijo (El Nido)	Los Angeles	1974		3	100%	0%
Irwindale/Parque Del Norte	Los Angeles	1976		2	100%	0%
La Mirada/Beach Blvd.	Los Angeles	1976		28	0%	100%
La Mirada/IndustCommer.	Los Angeles	1974	2003	369	0%	100%
La Mirada/Valley View Commer. La Verne/Central City	Los Angeles	1975		20	0%	100%
Lakewood/Town Center	Los Angeles	1979	2113	800	24	
	Los Angeles.	1972	2 004	292	3%	97%

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			Est.		Percent	Percent
		Date	Comp.	Size	Vacant	Dev.
<u>Agency/Project</u>	<u>County</u>	<u>Est.</u>	Date	(Acres)	Land	Land
lancaston /Amango sa	las Assalas	10.00				
Lancaster/Amargosa Lancaster/Cent. Bus. Dist.	Los Angeles	1983		4600	26%	74%
Lancaster/Fox Field	Los Angeles	1981		438	19%	81%
Lancaster/Residential	Los Angeles Los Angeles	19 <i>8</i> 2 1979		3300	90%	10%
Long Beach/Downtown	Los Angeles	1975	2010	600	38%	62%
Long Beach/Poly High	Los Angeles	1975	2010 2003	421 80	2%	98%
Long Beach/West Beach	Los Angeles	1964	2003	20	2%	98%
Long Beach/West L.B. Indus.	Los Angeles	1975	2009	13050	0% 15%	100%
Los Angeles/Adams Normandie	Los Angeles	1979	2025	427	15% 3%	85% 97%
Los Angeles/Beacon Street	Los Angeles	1969	1990	60	5%	95%
Los Angeles/Bunker Hill	Los Angeles	1959	2013	133	17%	83%
Los Angeles/Cent. Bus. Dist.	Los Angeles	1975	2013	1549	15%	85%
Los Angeles/Chinatown	Los Angeles	1980	2013	2 30	3%	97%
Los Angeles/Crenshaw	Los Angeles	1984	2014	45	0%	100%
Los Angeles/Hoover	Los Angeles	1966	2013	571	0%	100%
Los Angeles/LA Harbor Ind.	Los Angeles	1974	2013	232	80%	2 0%
Los Angeles/Little Tokyo	Los Angeles	1970	2013	66	0%	100%
Los Angeles/Monterey Hills	Los Angeles	1971	2010	211	28%	72%
Los Angeles/Normandie/5	Los Angeles	1969	2 002	210	0%	100%
Los Angeles/North Hollywood	Los Angeles	1979	2014	740	1%	99%
Los Angeles/Pico Union I	Los Angeles	1970	2013	155	1%	99%
Los Angeles/Pico Union II	Los Angeles	1976	2013	227	1%	99%
Los Angeles/Rodeo-La Cienega	Los Angeles	1982	2024	24	0%	100%
Los Angeles/Watts	Los Angeles	1968	1993	107	5%	95%
Lynwood/Alameda	Los Angeles	1976	2015	170	15%	85%
Lynwood/Area A Maywood/Commonsial (Deci #2)	Los Angeles	1973	2020	564	8%	92%
Maywood/Commercial (Proj. #2) "Maywood/Westside	Los Angeles	1982	2017	64	0%	100%
Monrovia/Central Redev.Proj.#1	Los Angeles	1978	2013	40	0%	100%
Montebello/Econ. Recovery	Los Angeles	1973 1982	2013	450	2%	98%
Montebello/Montebello Hills	Los Angeles Los Angeles	1982	2012 2010	333 997	13%	87%
Montebello/South Indust.	Los Angeles	1973	2008	280	0% 10%	100%
Monterey Park/Atlantic-Garvey	Los Angeles	1972	2008	4 42	25%	90% 75%
Monterey Park/Freeway #1	Los Angeles	1976	2002	25	24%	76%
	Los Angeles	19 84	2019	5 98	10%	90%
Paramount/Project #1	Los Angeles	1973	2000	1240	0%	100%
Pasadena/Downtown	Los Angeles	1970	2020	340	0%	100%
Pasadena/Lake Washington	Los Angeles	1982	2010	21	0%	100%
Pasadena/Old Pasadena	Los Angeles	1983	1992	73	0%	100%
Pasadena/Orange Grove	Los Angeles	1973	1995	41	0%	100%
Pasadena/Pepper	Los Angeles	1964	2022	1 02	0%	100%
Pasadena/San Gabriel Blvd.	Los Angeles	1973	1988	9	0%	100%
Pasadena/Villa Park	Los Angeles	1972	2010	1 09	10%	90%
Pico Rivera/Whittier Blvd.	Los Angeles	1974	2004	250	5%	95%
Pomona/Arrow-Towne	Los Angeles	1981	2 02 1′	80	3 0%	70%
Pomona/Downtown I (Proj. A-1)	Los Angeles	1969	1999	62	10%	90%
Pomona/Downtown II (Proj. A-2)	Los Angeles	1959	1999	1 05	10%	90%
Pomona/Holt AveIndian Hill	Los Angeles	1979	2009	265	5%	95%
Pomona/Mission Corona Bus.	Los Angeles	1982	2 022	30	30%	70%
Pomona/Mountain Meadows	Los Angeles	1975	2006	151	20%	80%
Pomona/Reservoir St. Indus.	Los Angeles	1978	2008	331	15%	85%

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Agency/Project County Est. Date (Acres) Land Land Pomona/Southwest Molt Ave. Los Angeles 1980 2002 1000 200 800 Redondb Beach/Aviation H.S. Los Angeles 1984 2022 1000 200 800 Redondb Beach/Aviation H.S. Los Angeles 1980 52 002 1007 Redondb Beach/Redondo Plaza Los Angeles 1980 52 002 1007 Redondb Beach/South Bay Center Los Angeles 1972 1990 511 731 San Dimas/Creative Growth Los Angeles 1972 2010 365 203 800 San Fernando/Project #1 Los Angeles 1972 2011 253 753 Santa Fe Springs/Cionsolidated Los Angeles 1976 2008 100 753 Santa Monica/Deard Park Los Angeles 1976 2008 100 1003 South Rasdema/Aitos De. Mont. Los Angeles 1976 2008 60 003 1003			Date	Est. Comp.	Size	Percent Vacant	Percent Dev.
Pomona/West Holt Ave. Los Angeles 1982 2022 1000 202 807 Redondo Beach/Alarbor Center Los Angeles 1984 38 07 1007 Redondo Beach/Alarbor Center Los Angeles 1983 2009 63 07 1007 Redondo Beach/South Bay Center Los Angeles 1993 2009 63 07 1007 San Fernando/Project #1 Los Angeles 1972 2010 365 203 807 San Fernando/Project #1 Los Angeles 1972 2010 365 53 953 Santa Fe Springs/Cosolidated Los Angeles 1972 2010 365 53 953 Santa Fe Springs/Cosolidated Los Angeles 1972 2010 55 53 953 Santa Morica/Downtown Los Angeles 1976 2006 30 07 1007 Santa Morica/Downtown Los Angeles 1974 2024 840 603 403 South Gasadena/Altos De. Mont Los Angeles	<u>Agency/Project</u>	<u>County</u>	<u>Est.</u>	•	(Acres)		
Pomona/West Holt Ave. Los Angeles 1982 2022 1000 202 800 Redondo Beach/Avation H.S. Los Angeles 1984 38 0% 100% Redondo Beach/Redondo Plaza Los Angeles 1984 1995 52 0% 100% Redondo Beach/Redondo Plaza Los Angeles 1964 1995 52 0% 100% Redondo Beach/Redondo Plaza Los Angeles 1972 2010 365 20% 80% San Fernando/Project #1 Los Angeles 1972 2010 365 20% 80% San Fernando/Project #1 Los Angeles 1972 2011 253 753 Santa Fe Springs/Flood Ranch Los Angeles 1976 2006 30 0% 100% Santa Morica/Downtown Los Angeles 1976 2006 30 0% 100% South Gate/Project #1 Los Angeles 1974 204 840 60% 40% South Gate/Project #1 Los Angeles 1974 204 <td></td> <td>Los Angeles</td> <td>1980</td> <td>2010</td> <td>2400</td> <td>4.0%</td> <td>60%</td>		Los Angeles	1980	2010	2400	4.0%	60%
Redondo Beach/Aviation H.S. Los Angeles 1984 38 00 1007 Redondo Beach/Redondo Plaza Los Angeles 1980 5 00 1007 Redondo Beach/Sherbor Center Los Angeles 1983 2009 63 05 1007 Redondo Beach/South Bay Center Los Angeles 1972 2018 333 213 793 San Fernando/Froject #1 Los Angeles 1972 2010 365 207 8003 San Fernando/Project #1 Los Angeles 1972 2010 55 53 953 Santa Fe Springs/Flood Ranch Los Angeles 1972 2010 56 53 953 Santa Monica/Decan Park Los Angeles 1976 2006 10 00 1003 South Gaze/Project #1 Los Angeles 1974 2024 840 603 403 Santa Fe Springs/Flood Ranch Los Angeles 1972 2026 10 003 1003 Sa							
Redondo Beach/Harbor Center Los Angeles 1980 5 007 Redondo Beach/Redondo Plaza Los Angeles 1964 1995 52 03 1007 Redondo Beach/Redondo Plaza Los Angeles 1972 1990 511 007 San Fernando/Project Area 1 Los Angeles 1972 2010 365 203 803 San Fernando/Project #1 Los Angeles 1972 2010 365 203 803 San Fernando/Project #2 Los Angeles 1971 2001 55 53 953 Santa Fe Springs/Flood Ranch Los Angeles 1972 2011 256 53 953 Santa Montca/Downtown Los Angeles 1976 2006 50 03 03 1003 Santa Montca/Downtown Los Angeles 1974 2024 840 605 403 South Gasadena/Altos De. Mont. Los Angeles 1974 2024 840 605 1003 1003 Torrance/Industrial Los Angeles 1	Redondo Beach/Aviation H.S.						
Redondo Beach/Redondo Plaza Los Angeles 1964 1995 52 003 Redondo Beach/South Bay Center Los Angeles 1972 2018 333 213 793 San Dímas/Creative Growth Los Angeles 1972 2018 333 213 793 San Fernando/Project #1 Los Angeles 1972 2010 365 207 803 San Fernando/Project #1 Los Angeles 1972 2011 255 573 Santa Fe Springs/Consolidated Los Angeles 1972 2011 253 753 Santa Monica/Coan Park Los Angeles 1972 2006 50 1005 Santa Monica/Cean Park Los Angeles 1976 2006 30 02 1005 Signal Hill/Project #1 Los Angeles 1974 2004 840 605 405 South Gasadena/Downtown Los Angeles 1974 2002 69 05 1005 Torrance/Industrial Los Angeles 1975 1985 10 005<	Redondo Beach/Harbor Center						
Redondo Beach/South Bay Center Los Angeles 1983 2009 63 0% 100% San Dimas/Creative Growth Los Angeles 1972 2018 333 21% 79% San Fernando/Civic Center Los Angeles 1972 2010 365 20% 80% San Fernando/Project #1 Los Angeles 1971 2001 56 5% 95% Santa Fe Springs/Consolidated Los Angeles 1972 2011 2931 25% 95% Santa Fe Springs/Consolidated Los Angeles 1966 2006 100% 100% Santa Monica/Downtown Los Angeles 1976 2008 10 0% 100% Suth Rasadena/Itos De. Mont. Los Angeles 1974 2009 1400 100%<	Redondo Beach/Redondo Plaza	Los Angeles	19 64	1995			
Rosemead/Project Area 1 Los Angeles 1972 1990 511 San Dimas/Creative Growth Los Angeles 1972 2018 333 21% 79% San Fernando/Project #1 Los Angeles 1966 1995 34 0% 100% San Fernando/Project #1 Los Angeles 1971 2001 56 5% 5% Santa Fe Springs/Consolidated Los Angeles 1972 2011 2931 25% 75% Santa Monica/Downtown Los Angeles 1966 2006 65 1% 99% Santa Monica/Decan Park Los Angeles 1966 2006 10 0% 100% Santa Monica/Decan Park Los Angeles 1974 2024 840 60% 40% South Gasaden/Altos De. Mont. Los Angeles 1974 2024 840 60% 40% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% 100% </td <td>Redondo Beach/South Bay Center</td> <td>Los Angeles</td> <td>1983</td> <td></td> <td></td> <td></td> <td></td>	Redondo Beach/South Bay Center	Los Angeles	1983				
San Dimas/Creative Growth Los Angeles 1972 2018 333 213 798 San Fernando/Civic Center Los Angeles 1972 2010 365 203 80% San Fernando/Project #1 Los Angeles 1972 2010 365 203 80% Santa Fe Springs/Consolidated Los Angeles 1972 2011 2331 25% 75% Santa Fe Springs/Consolidated Los Angeles 1966 2006 65 1% 99% Santa Monica/Downtown Los Angeles 1976 2008 100 00 100% Suth Fasadena/Downtown Los Angeles 1974 2024 840 60% 40% South Fasadena/Downtown Los Angeles 1974 2009 1400 100% 0% Torrance/Downtown Los Angeles 1975 1985 10 0% 100% Torrance/Industrial Los Angeles 1975 2014 89 0% 100% Torrance/Industrial Los Angeles	Rosemead/Project Area 1	Los Angeles	19 72	1990	511		
San Fernando/Project #1 Los Angeles 1972 2010 365 20% 80% San Fernando/Project #2 Los Angeles 1971 2001 56 5% 95% Santa Fe Springs/Consolidated Los Angeles 1972 2011 2031 25% 75% Santa Fe Springs/Consolidated Los Angeles 1976 2006 65 1% 99% Santa Monica/Coan Park Los Angeles 1976 2006 30 00% 100% Santa Monica/Coan Park Los Angeles 1974 2024 840 60% 40% South Gate/Project #1 Los Angeles 1974 2024 840 60% 40% South Pasadena/Altos De. Mont. Los Angeles 1975 2000 69 0% 100% South Pasadena/Altos De. Mont. Los Angeles 1972 2002 69 0% 100% Torrance/Downtown Los Angeles 1979 2014 89 0% 100% Torrance/Ibowtown Los Angeles	San Dimas/Creative Growth	Los Angeles	1972	2018		21%	79%
San Fernando/Project #1 Los Angeles 1966 1995 34 0% 100% San Fernando/Project #2 Los Angeles 1971 2001 56 5% 95% Santa Fe Springs/Flood Ranch Los Angeles 1972 2011 2931 25% 75% Santa Monica/Downtown Los Angeles 1966 2006 65 1% 99% Santa Monica/Downtown Los Angeles 1976 2008 10 0% 100% Sierra Madre/Sierra Madre Blvd. Los Angeles 1974 2024 840 60% 40% South Gate/Project #1 Los Angeles 1974 2002 100% 40% South Pasadena/Downtown Los Angeles 1975 1985 10 0% 100% Torrance/Industria1 Los Angeles 1979 2014 89 0% 100% Torrance/Meadow Park Los Angeles 1976 2013 30 0% 100% Torrance/Sky Park Los Angeles 1976 2013 30 0% 100% Wal nut/Improvement Project Los	San Fernando/Civic Center	Los Angeles	1972	2010	3 65		
Santa Fernando/Project #2 Los Angeles 1971 2001 55 57 95% Santa Fe Springs/Flood Ranch Los Angeles 1966 2006 65 13 99% Santa Monica/Downtown Los Angeles 1966 2006 65 13 99% Santa Monica/Doean Park Los Angeles 1976 2008 10 00 100% Signal Mill/Project #1 Los Angeles 1974 2009 1400 40% South Pasadena/Altos De. Mont. Los Angeles 1974 2009 1400 00% 00% South Pasadena/Altos De. Mont. Los Angeles 1972 2002 69 0% 100% Torrance/Industrial Los Angeles 1972 2002 69 0% 100% Torrance/Industrial Los Angeles 1979 300 0% 100% Torrance/Industrial Los Angeles 1971 2006 616 63 94% West Covina/CBD Los Ang	San Fernando/Project #1	Los Angeles	1966	1995	34	0%	
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Sierra Madre/Sierra Madre Blvd. Los Angeles 1978 1998 50 207 803 Signal H11/Project #1 Los Angeles 1974 2024 840 605 403 South Gate/Project #1 Los Angeles 1974 2009 1400 03 South Pasadena/Altos De. Mont. Los Angeles 1975 1985 10 03 1003 03 South Pasadena/Downtown Los Angeles 1972 2002 69 03 1003 Torrance/Industrial Los Angeles 1976 2013 292 53 99.53 Torrance/Meadow Park Los Angeles 1976 2013 30 03 1003 Torrance/Sky Park Los Angeles 1976 2013 30 03 1003 Walnut/Inprovement Project Los Angeles 1977 2006 616 63 943 West Covina/CBD Los Angeles 1977 2013 30 03 1003 West Covina/CBD Los Angeles 1974 2009 137 03 1003 West Covina/CBD Los	Santa Monica/Downtown						100%
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Seaside/Laguna Grande Monterey 1969 2000 165 0% 100% Napa/Parkway Plaza Napa 1969 2009 165 0% 100% Anaheim/Alpha Orange 1973 2005 2500 15% 85% Anaheim/River Valley Orange 1983 2018 166 10% 90% Brea/Area AB Orange 1972 2005 2200 5% 95% Brea/Area C Orange 1976 2010 260 5% 95% Buena Park/Cent. Bus. Dist. Orange 1979 2019 500 8% 92%	Seaside/Gateway Heights				•	~	
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Buena Park/Cent. Bus. Dist. Orange 1979 2019 500 8% 92%							
	Buena Park/Cent. Bus. Dist.	Orange					
	costa mesa/Downtown	Orange	1973	2015			

				Est.		Percent	Percent
			Date	Comp.	Size	Vacant	Dev.
Agency/Project	County		Est.	Date	(Acres)	Land	Land
							,
Costa Mesa/Wallace Red. Proj.	Orange		1979		75	15%	85%
Cypress/Civic Center	Orange		1982	2002	60 .	47%	53%
Fountain Valley/Civic Center	Orange		1976	2005	55	15%	85%
Fountain Valley/Industrial	Orange		1976	2005	550	35%	65%
Fullerton/Central Red. Project	Orange		1974	2019	710	. 2%	99.8%
Fullerton/E. Fullerton Red. Proj.			1974	2019	1101	.7%	99.3%
Fullerton/Orangefair	Orange		1973	2018	183	15%	85%
Garden Grove/Buena Clinton	Orange		1980	2010	38	5%	95%
Garden Grove/Community	Orange		1981	2021	1 335	10%	90%
Huntington Beach/Main Pier	Orange		1982	2012	336	10%	90%
Huntington Beach/Oakview	Orange		1982	2012	68	19%	81%
Huntington Beach/Talbert Beach	Orange		1982	2012	25	76%	24%
Huntington Beach/Yorktown Lake	Orange		1982	2012	30	43%	56%
La Habra/Alpha 2	Orange		1983	1990	5	0%	100%
La Habra/Alpha 3	Orange		1983	2 028	2	0%	100%
La Habra/Beta 1	Orange		1982	2027	24	0%	100%
La Habra/Beta 2	Orange		1982	2 027	18	0%	100%
La Habra/Beta 3	Orange		1983	2027	33	0%	100%
La Habra/Downtown	Orange		1975	2009	41		
La Habra/Gamma 1	Orange		1983	2028	11	0%	100%
La Palma/Centerpointe	Orange		1983	•	158	32%	68%
Orange/Tustin St.	Orange		1983	2028	364	0%	100%
Placentia/Knott's Berry Farm	Orange		1983	2 003	19	100%	0%
Placentia/Mutual Prop.	Orange		1983	2003	2	0%	100%
San Clemente/Project Area No. 1	Orange		1975	2000	56	11%	89%
San Juan Capistrano/Cent.Red.	Orange		1983	2028	904	80%	20%
Santa Ana/Downtown Redevelopment	Orange		1973	2010	6 9 4	5%	95%
Santa Ana/Intercity	Orange		1982	2012	536	5%	95%
Santa Ana/North Harbor	Orange		1982	2012	4 28	5%	95%
Santa Ana/South Harbor	Orange		1982	2012	1050	15%	85%
Santa Ana/South Main	Orange		1982	2012	1500	25%	75%
Seal Beach/Riverfront	Orange		1969	2003	137	85%	15%
Seal Beach/Surfside	Orange		1982	1990	34	0% ·	100%
Stanton/Stanton	Orange	•	1983	2013	200		
Tustin/South Central	Orange		1982	2012	260	.5%	99.5%
Tustin/Town Center	Orange		1976		331	1%	99%
Westminster/Com. Red. Proj. No. 1	Urange		1983	2023	180	17%	83%
Yorba Linda/Yorba Linda Proj.Area			1983	2028	2640	99%	1%
Lincoln/Redevelop. Project	Placer		1982	2012	1000	4 5%	55%
Banning/Downtown	Riverside		1978	2015	1700	64%	36%
Cathedral City/Proj. #1	Riverside		1982	2027	3 57	2 0%	80%
Coachella/#1	Riverside		1981	2021	488		
Coachella/#2A/2B	Riverside		1982	2022	5 00	20%	80%
Corona/Area A	Riverside		1979	2012	1600	35%	65%
Corona/Downtown	Riverside		1969	2001	23	0%	100%
Desert Hot Springs/Project #1	Riverside		1982	2007	928	10%	90%
Hemet/Hemet Project	Riverside		1982	2007	2600	90%	10%
Indian Wells/Whitewater	Riverside		1982	2002	8320	75%	25%
Indio/Centre Project	Riverside		1982	2022	909	34%	66%
La Quinta/La Quinta Red. Proj.	Riverside		1983		5400	44%	56%
Lake Elsinore/Rancho Laguna I	Riverside		1980	2009	1900	60%	40%

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		Data	Est.	C 2	Percent	Percent
Agency/Project	County	Date	Comp.	Size	Vacant	Dev.
	councy	<u>Est.</u>	<u>Date</u>	<u>(Acres)</u>	Land	Land
Lake Elsinore/Rancho Laguna II	Riverside	1983		2533	67%	33%
Norco/Project #1	Riverside	1981	2011	5000	50%	50%
Palm Desert/Project No. 1	Riverside	1975	2010	5820	20%	80%
Palm Springs/Central Bus. Dis.	Riverside	1973	1997	114		
Palm Springs/Ramon-Bogie	Riverside	1983	2013	4 40		
Palm Springs/S. Palm Canyon	Riverside	1983	2013	150		
Palm Springs/Tahquitz-Andreas	Riverside	1983	2013	164		
Perris/Central Perris	Riverside	1983	2014	580	20%	80%
Perris/North Perris	Riverside	1983	2014	4 4 9	95%	5%
Rancho Mirage/Whitewater	Riverside	1979	1999	5160	7 0%	30%
Riverside/Airport Industrial Riverside/Arlington	Riverside	1976	2011	1500	25%	75%
Riverside/Casa Blanca	Riverside	1978	2013	40	0%	100%
Riverside/Central Industrial	Riverside Riverside	1976	2011	725	5%	95%
Riverside/Eastside	Riverside	1977 1972	2012 1997	292	10%	90%
Riverside/Mall & Whitepark	Riverside	1972	19.31	30 526	0% 5%	100% 95%
Riverside/Syc. Can./Box Spr.	Riverside	1983	2018	1 300	5% 90%	95% 10%
Galt/Live Oak	Sacramento	1983	2010	8	95%	5%
Galt/Reynolds	Sacramento	1983		67	100%	0%
Isleton/	Sacramento	1983	2003	50	50%	50%
Sacramento/Alkali Flat (6)	Sacramento	1972	1992	50	15%	85%
Sacramento/Capital Area	Sacramento	1980	2000	100	60%	40%
Sacramento/Capitol Mall (2-A)	Sacramento	1955	2005	30	5%	95%
Sacramento/Capitol Mall Exten.(3)	Sacramento	1960	2005	20	5%	95%
Sacramento/Del Paso Heights (5)	Sacramento	1970	2004	1000	4%	96%
Sacramento/Oak Park (7)	Sacramento	1973	2014	1300	5%	95%
Sacramento/Riverfront (4)	Sacramento	1966	2005	90	5%	95%
Sacramento/Uptown (8)	Sacramento	1972	2002 (⁻ 80	2%	98%
Adelanto/76-1 Imp. Off-Site	San Bernardino	1976	1986		0%	100%
Adelanto/Proj. Area 80-1 Ext.	San Bernardino	1976		80	95%	5%
Barstow/Central Devel. Proj.	San Bernardino	. 1973	2015	1700	10%	90%
Big Bear Lake/Big Bear Lake	San Bernardino	1982	2012	940	10%	90%
Big Bear Lake/Moonridge Imp.	San Bernardino	1983	2013	480	25%	75%
Chino/Central City Colton/Downtown Project #1	San Bernardino	1972	2020	730	10%	90%
Colton/Downtown Project #1	San Bernardino	1962	2 005	18	0%	100%
Colton/Downtown Project #4	San Bernardino San Bernardino	1966 1975 ·	2006	15	0%	100%
Colton/Santa Ana River Proj.	San Bernardino	1975	2 015 2022	436	70%	30%
Fontana/Downtown	San Bernardino	1902	2022 1994	425 151	60% 3%	40%
Fontana/Jurupa Hills	San Bernardino		2004	2560	95%	97% 5%
Fontana/North Fontana	San Bernardino		2030	9280	95%	5%
Fontana/Southwest Indus. Park	San Bernardino		2027	1660	80%	20%
Grand Terrace/Community	San Bernardino	1981	2 005	2220	0%	100%
Loma Linda/Project Area No. 1	San Bernardino	1980	2015	1110	10%	90%
Montclair/Area I	San Bernardino	1978	2019	11	0%	100%
Montclair/Area II	San Bernardino	1979	2014	38	7%	93%
Montclair/Area III	San Bernardino	1983	2023	4 18	25%	75%
Montclair/Area IV	San Bernardino	1982	2022	226	21%	79%
Ontario/Center City	San Bernardino	1983	2 003	375		
Ontario/Cimarron	San Bernardino	1980	1996	105	0%	100%
Ontario/Project #1	San Bernardino	1978	1992	3 000	84%	16%

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				Est.		Percent	Percent ,
American (Dura ta a b			Date	Comp.	Size	Vacant	Dev.
Agency/Project	<u>Co</u>	<u>inty</u>	<u>Est.</u>	<u>Date</u>	<u>(Acres)</u>	Land	Land
Ontario/Project #2	C. r	Bernardino	10.00	2 000			
Rancho Cucamonga/Rancho Cuca.		Bernardino	1982 1981	2 000	414	0%	100%
Redlands/Downtown Dev. Project		Bernardino	1981	2020 2015	100 900		
Rialto/Industrial Park (A&B)		Bernardino	1979	2000	1975		
San Bernardino/Central City N.		Bernardino	1973	2013	278	30%	70%
San Bernardino/Central City W.		Bernardino	1976	2021	4	0%	100%
San Bernardino/Central City E.		Bernardino	1976	2021	2 25	35%	65%
San Bernardino/Central City S.		Bernardino	1976	2021	590	50%	50%
San Bernardino/Meadowbrook		Bernardino	1965	2 005	193	10%	90%
San Bernardino/Northwest		Bernardino	1982	2022	1500	65%	35%
San Bernardino/S.E.Indus. Park		Bernardino	1976	2021	870	40%	60%
San Bernardino/South Valle		Bernardino	1984	2024	289	36%	64%
San Bernardino/State College		Bernardino	1970	2010	1800	50%	50%
San Bernardino/Tri-City		Bernardino	1983	2023	378	100%	0%
Upland/Arrow-Benson	San	Bernardino	1984	2024	30	95%	5%
Upland/Canyon Ridge		Bernardino	1983	2022	350	95%	5%
Victorville/Bear Valley Road		Bernardino	1981	1993	1 140	95%	5%
Carlsbad/Village Area		Diego	1981	2006	300	2%	98%
Chula Vista/Bayfront-Town Cen.		Diego	1976	2016	988	52%	48%
Chula Vista/Otay Valley		Diego	1983	2024	750	85%	15%
Chula Vista/Town Centre II El Cajon/CBD		Diego	1978	2018	68.	0%	100%
La Mesa/Central Area		Diego	1973		49	0%	100%
National City/Downtown	San	Diego	1973	2020	56	8%	92 %
Oceanside/Downtown		Diego	1969	2006	2080	2%	98%
Poway/Paguay		Diego	1975	2010	375		
San Diego/Columbia		Diego	1983	2023	8200	71%	29%
San Diego/Dells		Diego Diego	1976	2014	156	2.24	
San Diego/Gaslamp Quarter		Diego	1976 1982	1999	65	33%	67%
San Diego/Horton Plaza		Diego	1972	2012	38	0%	100%
San Diego/Linda Vista		Diego	1972	2004 2007	42	10%	90%
San Diego/Marina		Diego	1976	2007	12 125	0%	100%
San Diego/Market Street	San	Diego	1976	2011	20	0%	100%
San Diego/Mt. Hope		Diego	1982	1999	160	41%	59%
San Marcos/Project Area #1	San	Diego	1983	2023	2480	35%	65%
Santee/Com. Redev. Project	San	Diego	1982		1263	338	056
San Francisco/Bayview Indus.		Francisco	1980		20		
San Francisco/Golden Gateway	San	Francisco	1959		51		
San Francisco/Hunters Point	San	Francisco	1969		137		
San Francisco/India Basin	San	Francisco	1969		126		
San Francisco/Rincon PtS. Beach	San	Francisco	1981		115		1
San Francisco/Western Add.A-2	San	Francisco	1964		277		
San Francisco/Yerba Buena	San	Francisco	1966		87		
Ripon/Com. Redev. Project		Joaquin	1983		1075	20%	80%
Stockton/All Nations		Joaquin	1979	1990	40	60%	40%
Stockton/McKinley		Joaquin	1973	1990	345	25%	75%
Stockton/Sharpe Lane Villas		Joaquin	1972	2000	1 05	5%	95%
Stockton/West End		Joaquin	1961	1989	91	30%	70%
Belmont/Los Castanos		Mateo	1981	2020		15%	85%
Brisbane/Area #1 Brisbane/Area #2		Mateo	1976	2017	1147	90%	10%
	JUID	Mateo	1982	2027		100%	0%

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			Est.		Percent	Percent
Among and the second	_	Date	Comp.	Size	Vacant	Dev.
Agency/Project	County	<u>Est.</u>	<u>Date</u>	<u>(Acres)</u>	Land	Land
Daly City/Daly City Red. Proj.	Com Matter	1070	0.000			
Foster City/Community Develop.	San Mateo	1976	2006	59	0%	100%
Menlo Park/Las Pulgas	San Mateo	1981	2016	2592	25%	75%
Redwood City/Project #2	San Mateo	1981	2 0 0 5	850	20%	80%
San Mateo/Downtown	San Mateo	1982	2027	332	26%	74%
San Mateo/Shoreline	San Mateo	1981	2001	166	0%	100%
South San Francisco/Gateway	San Mateo	1981	2001	704	4 0%	60%
Santa Barbara/Central City	San Mateo	1981	1995	175		
Santa Maria/Central City III	Santa Barbara	1972	2007	850		
Santa Maria/Central City IV	Santa Barbara	1969	2016	19	0%	100%
Campbell/Central	Santa Barbara	1972	2016	62	2 0%	80%
Milpitas/RDA	Santa Clara	1983	2018	260	5%	95%
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	1976	2005	1320	62%	38%
Mountain View/N. Bayshore	Santa Clara	1981	2011	2 000	34%	66%
Mountain View/Revitalization	Santa Clara	1970	2010	1500		
San Jose/Mayfair I	Santa Clara	1969	1994	100	0%	100%
San Jose/Merged Area	Santa Clara	1971	1984	12	0%	100%
San Jose/Park Center	Santa Clara	1968	2015	7281		
Santa Clara/Bayshore North	Santa Clara	1955	0.010	55	5%	95%
Santa Clara/University	Santa Clara	1973	2019	1200	14%	86%
Sunnyvale/Downtown Redev. Proj.	Santa Clara	1961	2019	21	36%	64%
Capitola/Red. Project	Santa Clara	1975	2007	35	0%	100%
Santa Cruz/North Mall Pub.Imp.	Santa Cruz	1982	2017	95	33%	67%
Watsonville/Central Downtown	Santa Cruz	1984	2005	25	1%	99%
Watsonville/Westside Industrial	Santa Cruz	1973	1998	182	0%	100%
Redding/Canby-Hilltop Cypress	Santa Cruz	1973	1998	2 58	0%	100%
Redding/Midtown Project #1	Shasta	1981	2000	1260		
Fairfield/City Center	Shasta	1967	2000	12	0%	100%
Fairfield/Cordelia	Solano Solano	1982	2032	811	5%	95%
Fairfield/Highway 12	Solano	1983	2031	2637	97%	3%
Fairfield/Regional Center	Solano	1980	2030	1760	70%	30%
Suisun/Suisun Redevelopment	Solano	1976	2011	5 00	30%	70%
Vacaville/Interstate 505/80	Solano Solano	1982	2012	400	20%	80%
Vacaville/Vacaville Com. Red.	Solano	1983	2013	3 300	80%	20%
Vallejo/Central		1982	2017	1400	60%	40%
Vallejo/Flosden	Solano . Solano	1983	2014	167	10%	90%
Vallejo/Marina Vista	Solano	1970 1960	1990	327	5%	95%
Vallejo/Southeast	Solano	1980	2000	125	20%	80%
 Vallejo/Waterfront 	Solano	1983	2024 2000	1593	90%	10%
Healdsburg/Sotoyome	Sonoma	1973	2000	274	20%	80%
Petaluma/CBD	Sonoma	1976	2000	1300	10%	90%
. Santa Rosa/Center Project	Sonoma	1961	2003	98	25%	75%
Santa Rosa/South Park #1	Sonoma	1972	1986	84 3 0	1%	99%
Sebastopol/Com. Dev. Agency	Sonoma	1983	2023	356	15% 0%	85% 100%
Sonoma/Com. Dev.	Sonoma	1983	2113	380		
Modesto/Redev. Project	Stanislaus	1983	2011	28	20% 0%	80%
Oakdale/Oakdale Redevel.	Stanislaus	1982	1998			100%
Farmersville/Com. Redev. Proj.	Tulare	1983		780	20%	80%
Tulare/Alpine	Tulare	1983	2003	195	20	074
Tulare/Downtown	Tulare	1973	2003	258	3%	97%
Visalia/A-11-1	Tulare	1970	1990	18 7	0%	100%
· · · · · · ·	141476	1970		1	0%	100%

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Agency/Project	<u>County</u>	Date <u>Est.</u>	Est. Comp. <u>Date</u>	Size (Acres)	Percent Vacant Land	Percent Dev. Land
Fillmore/Central Project	Ventura	1981	2 016		10%	90%
Ojai/Downtown	Ventura	1972	1998	135	5%	95%
Oxnard/Cen. City Revit. Proj.	Ventura	1976	2006	4 56	19%	81%
Oxnard/Downtown	Ventura	1968	1998	37	0%	100%
Oxnard/Ormond Beach	Ventura	1983	2023	1 334	63%	37%
Port Hueneme/Central Com.	Ventura	1973	2003	415		
Port Hueneme/Downtown R-7	Ventura					
Simi Valley/Tapo Canyon	Ventura	1983	2013	2 52	54%	46%
Simi Valley/West End	Ventura .	1983		741	92%	8%
Thousand Oaks/NE Greenwich	Ventura	1972		14	100%	0%
Thousand Oaks/Thous.Oaks Blvd.	Ventura	1979	2022	1179	50%	50%
Ventura/Beachfront	Ventura	1966	1998	15	0%	100%
Ventura/Downtown	Ventura	1978	2013	151	4%	96%
Ventura/Mission Plaza	Ventura	1972	1997	21	0%	100%
Marysville/Plaza	Yuba	1974	2004	85	0%	100%

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APPENDIX H--CURRENT PROJECT FINANCING

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CURRENT PROJECT FINANCING--CITIES

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			ASSESSED VALUE		Tax	Tax Sharing
Agency/Project	County	Base Year	Increment	Total	Increment Revenue	
Alameda/West End Comm. Impr.	Alameda					Yes
Berkeley/Savo Island Berkeley/W. Berkeley Indus.	Alameda Alameda	1,998,876 16,995,800	3,876,004 28,033,602	5,874,880 44,989,402	45,416 456,244	No No
Emeryville/Emeryville	Alameda	121,054,932	104,826,075	225,881,007	1,495,941	No
Fremont/Industrial Fremont/Irvington Fremont/Niles	Alameda Alameda Alameda	11,353,704 4,532,768	42,727,746 6,390,425	54,081,450 10,923,193	560,698 111,529	Yes No No
Hayward/Downtown	Alameda	66, 381, 944	50, 397, 017	116,778,961	728,492	No
_Livermore/Livermore Red. Proj. 于	Alameda	78, 172, 169	7,777,633	85,949,802	93, 596	No
Newark/RDA No. 2 Newark/RDA No. 3 Newark/RDA No. 4 Newark/RDA No. 5	Alameda Alameda Alameda Alameda	. • .				No
Oakland/Acorn Oakland/Central District Oakland/Elmhurst Oakland/Oak Center Oakland/Peralta Oakland/Stanford/Adeline	Alameda Alameda Alameda Alameda Alameda Alameda	16,479,400 414,844,372 11,523,884 20,801,384 1,357,780	34,940,124 593,441,647 5,901,670 12,508,510 2,475,268	51,419,524 1,008,286,019 17,425,554 33,309,894 3,833,048	557,512 8,375,652 85,119 208,536 32,724	No No No No No
San Leandro/Plaza 1 San Leandro/Plaza 2	Alameda Alameda	2,551,999 5,495,201	7,901,143 43,911,943	10,453,142 49,407,144	98,485 482,385	No No
Chico/Municipal Airport Chico/Southeast	Butte Butte	43,493,244	47,211,820	90,705,064	508,471	Yes Yes
Oroville/Oroville #1	Butte	204,217,525	70,629,295	274,846,820	768,447	No

		·	ASSESSED VALUE	<u></u>	Tax	
Agency/Project	County	Base Year	Increment	<u>Total</u>	Increment Revenue	Tax <u>Sharir</u>
Antioch/Antioch Devel. Age	ency Contra Costa	78,861,420	73,081,933	151,943,353	1,031,369	No
Brentwood/Redevel. Project	Contra Costa	18,621,845	4,574,050	23,195,895	45,740	No
Concord/Central Redev. Pla	in Contra Costa	124,867,032	336,578,420	461,445,452	4,171,493	No
El Cerrito/Redevel. Projec	ct Contra Costa	92,946,392	28,733,323	121,679,715	504,994	No
Hercules/Dynamite	Contra Costa	•				Yes
Pinole/Vista	Contra Costa	57,179,189	111,623,854	168,803,043	1,326,451	No
Pittsburg/Los Medano Com.	Dev. Contra Costa	230,214,764	227,676,080	457,890,844	2,834,806	Yes
Pleasant Hill/Pleas.Hill C Pleasant Hill/School <i>y</i> ard —	om. Contra Costa Contra Costa	14,139,616 11,180,480	52,788,799 4,972,907	66,928,415 16,153,387	745,839 67,353	No No
∓ & Richmond/1-A Richmond/10-A Richmond/10-B Richmond/11-A Richmond/12-A Richmond/8-A	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	1,503,600 21,289,740 1,070,628 51,052,120 658,660 1,808,180	16,658,248 40,829,227 940,178 51,898,979 560,616 29,635,558	18,161,848 62,118,967 2,010,806 102,951,099 1,219,276 31,443,738	211,885 526,307 12,363 1,211,476 7,883 514,569	No No No No No
San Pablo/Bayview San Pablo/El Portal San Pablo/Oak Park San Pablo/Sheffield San Pablo/South Entrance Walnut Creek/Mt. Diablo Walnut Creek/South Broadwa	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa y Contra Costa	25,829,416 81,409,670 3,949,820 2,520,360 2,405,804 11,000,200 2,459,288	29,700,801 97,332,119 15,915,413 10,466,976 13,081,067 10,059,265 26,912,601	55,530,217 178,741,789 19,865,233 12,987,336 15,486,871 21,059,465 29,371,889	385,251 1,363,407 197,299 132,724 195,382 137,470 325,878	No No No No No No

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Placerville/Redevel. Project El Dorado

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	•		ASSESSED VALUE		Tax	
Agency/Project	County	Base Year	Increment	Total	Increment Revenue	Tax <u>Sharin</u>
Clovis/Community Devel. Proj.	Fresno	108,991,848	10,542,355	119,534,203	141,963	Yes
Coalinga/Coalinga	Fresno					No
Fresno/CBD	Fresno	43,662,240	25,716,804	69,379,044	381,118	No
Fresno/Convention Center	Fresno	28,977,910	3,590,464	32,568,374	40,249	No
Fresno/Fruit-Church	Fresno	1,879,432	12,305,684	14, 185, 116	158,782	No
Fresno/Mariposa	Fresno	21,698,336	38,062,563	59,760,899	482,393	NO
Fresno/SW Gen.Neigh.Renew.Area	Fresno	38,355,080	71,548,554	109,903,634	838,417	NO
Fresno/South Angus	Fresno	2,474,200	11,378,716	13,852,916	128,752	
Fresno/W.Fresno Bus.Dis.Rehab.	Fresno	6,145,560	2,546,862	8,692,422	38,543	No
Fresno/West Fresno I	Fresno	2,991,440	8,379,969	11,371,409		No
Fresno/West Fresno II	Fresno	2,607,160	37,579,966	40, 187, 126	111,065	No
Fresno/West Fresno III	Fresno	43,116	165,190	208,306	455,224	No No
Kingsburg/Project #1	Fresno					Yes
Mendota/Mendota Redev. Proj.	Fresno	24,737,556	(557,816) -	24,159,740	0	Yes
Sanger/Academy	Fresno					Yes
Sanger/Downtown	Fresno		•			Yes
Sanger/Industrial Park	Fresno					Yes
Willows/Mendocino Gateway	Glenn	1,207,240	1,865,233	3,072,473	21,033	No
Arcata/Com. Develop. Area	Humbo 1 dt					Yes
Function (Construment TTT, Dt						
Eureka/Century III-Phase I	Humbol dt	1,695,800	4,128,869	5,824,669	58,795	No
Eureka/Century III-Phase II	Humbo 1 dt	3,117,040	6,922,514	10,039,554	98,577	No
Eureka/Tomorrow-Phase III	Humbol dt	73,947,200	76,290,952	150,238,152	1,086,383	No

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				Tax			
Age	ency/Project	County	Base Year	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
Bri	awley/#l	Imperial	10,643,240	18,849,633	29,492,873	197,657	Yes
	lexico/CBD lexico/Residential	Imperial Imperial					No No
E1	Centro/El Centro	Imperial	46, 127, 400	49,624,439	95,751,839	561,054	No
Bal	ersfield/Downtown Red.Proj.	Kern	39,794,232	84,578,500	124,372,732	1,041,952	No
Cor	coran/Industrial Sector	Kings	8,009,168	3, 144, 399	11, 153, 567	31,463	No
Har	ford/Com.Red.Proj.	Kings	12,523,056	4,789,244	17,312,300	. 55,263	Yes
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	ambra/CBD ambra/Industrial	Los Angeles Los Angeles	6,801,420 97,871,108	9,332,274 240,552,851	16, 133, 694 338, 423, 959	113,235 2,497,834	No No
Arc	adia/Central_Downtown	Los Angeles	38,240,520	50, 586, 393	88,826,913	602,343	No
Ava	lon/Redevel. Proj.	Los Angeles					Yes
	sa/Cent. Bus. Dist. sa/West End	Los Angeles Los Angeles	16, 191, 464	12,751,519	28,942,983	159, 164	Yes Yes
Bal	dwin Park/Cent. Bus. Dist. dwin Park/Delta	Los Angeles Los Angeles	32,896,636	(8,501,050)	24, 395, 586	245,509	Yes Yes
Bal	dwin Park/Puente-Merced dwin Park/San Gabriel River dwin Park/West Ramona Blvd.	Los Angeles Los Angeles Los Angeles	1,043,140 5,360,120 507,300	246,173 8,936,697 9,113,097	1,289,313 14,296,817 9,620,397	5,256 144,903 95,533	No No No
	l/Cheli Industrial I l/Cheli Industrial II	Los Angeles Los Angeles	497,740 270,474	46,996,171 88,656	47,493,911 359,130	571,177 340	No Yes

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				ASSESSED VALUE	Tax		
	Agency/Project	County	Base Year	Increment	Total	Increment Revenue	Tax <u>Sharing</u>
	Bell Gardens/Area #1 Bell Gardens/Central City	Los Angeles Los Angeles	23,794,540 20,930,520	26,490,810 9,060,244	50,285,350 29,990,764	480,343 122,696	No No
	Burbank/City Centre Burbank/Golden State Burbank/West Olive	Los Angeles Los Angeles Los Angeles	51,205,200 333,958,832 50,000,580	80,522,328 292,445,098 120,732,031	131,727,528 626,402,930 170,732,611	841,388 7,480,187 1,322,452	Yes No No
	Carson/Project Area #1 Carson/Project Area #2	Los Angeles Los Angeles	14,428,460 106,165,280	129,345,210 170,590,105	143,773,670 276,755,385	1,776,915 3,353,949	No Yes
	Claremont/Village Project	Los Angeles	23,024,060	41,403,921	64,427,981	555,625	Yes
	Commerce/Project Area I Commerce/Project Area III	Los Angeles Los Angeles	224,663,640	117,337,237	342,000,877	3,404,082	No No
	Commerce/Town Center	Los Angeles	3,114,260	19,553,990	22,668,250	203,868	No
H-6	Compton/Rosecrans Compton/Walnut Ind.	Los Angeles Los Angeles	5,197,232 212,916,920	5,070,968 235,929,689	10,268,200 448,846,609	0 6,141,750	No No
	Covina/#1 Covina/#2	Los Angeles Los Angeles	49,291,560	124,099,764	173,391,324	1,841,925	No Yes
	Cudahy/Commerical-Indust.	Los Angeles	38,881,942	8,992,186	47,874,128	188,885	No
	Culver City/Overland-Jefferson Culver City/Slauson-Sepulveda Culver City/Washington-Culver	Los Angeles Los Angeles Los Angeles	22,426,760 46,709,156 185,516,240	181,182,595 302,258,430 201,842,054	203,609,355 348,967,586 387,358,294	1,853,314 3,424,181 2,858,498	Yes Yes Yes
	Downey/Downey Red. Plan	Los Angeles	37,685,856	13,089,320	50,775,176	289,761	No
	Duarte/Amended Davis Addition Duarte/Huntington Dr. Phase II Duarte/Huntington Dr. Phase I Duarte/Las Lomas Duarte/Rancho Duarte Phase I Duarte/Rancho Duarte Phase II	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	2,841,980 12,547,904 *2,417,840 1,633,520 1,661,552 20,382,964	92,390,844 22,221,879 33,488,144 23,395,645 6,868,395 5,311,519	95,232,824 34,769,783 35,905,984 25,029,165 8,529,947 25,694,483	1,061,126 220,673 338,226 248,734 26,676 56,475	No Yes Yes Yes Yes Yes

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	Agency/Project	<u>County</u>	Base Year	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
	El Monte/Center Project	Los Angeles					Yes
	El Monte/East Valley Mall	Los Angeles	352,720	4,013,823	4,366,543	50,980	No
	El Monte/Garvey Gulch	Los Angeles	299,736	1,945,964	2,245,700	0	Yes
	El Monte/Plaza	Los Angeles	782,280	3,918,777	4,701,057	49,822	No
	Glendale/Central Red. Project	Los Angeles	99,673,040	343,658,623	443,331,663	3,991,823	Yes
	Glendora/Project #1	Los Angeles	16,903,780	34,686,687	51,590,467	553,536	No
	Glendora/Project #2	Los Angeles	4,621,420	11,764,977	16,386,397	173,874	No
	Glendora/Project #3	Los Angeles	32,803,880	47,721,683	80,525,503	680,193	No
	Glendora/Project #4	Los Angeles	796,140	12,480	808,620	17,836	No
	Hawaiian Gardens/Proj. Area #1	Los Angeles	53,043,500	104,611,030	157,654,530	1,310,921	No
	Hawthonre/Plaza	Los Angeles	4,167,208	67,924,459	72,091,667	786,434	No
	Hidden Hills/Redevel. Project	Los Angeles					Yes
	Huntington Park/CBD	Los Angeles	43,518,780	30,237,420	73,756,200	480,076	Yes
H-7	Huntington Park/Industrial	Los Angeles	46,672,960	1,804,531	48,477,491	347,192	Yes
	Huntington Park/North	Los Angeles	109,930,092	(15,143,719)	94,786,373	232,131	Yes
	Industry/Civic-RecIndus. #1	Los Angeles	324,276,144	649,677,506	973,953,650	17,814,946	
	Industry/TransDistIndus.#2	Los Angeles	42,475,620	74,416,877	116,892,497	1,647,569	
ļ	Industry/TransDistIndus.#3	Los Angeles	78,407,320	97,935,051	176,342,371	2,918,518	
	Inglewood/Century	Los Angeles	66,329,940	20,689,334	87,019,274	233,748	No
	Inglewood/In Town	Los Angeles	40,387,740	50,772,204	91,159,944	611,719	No
	Inglewood/La Cienega	Los Angeles	27,743,328	60, 179, 185	87,922,513	690,538	No
	Inglewood/Manchester Prairie	Los Angeles	33,349,760	46,111,330	79,461,090	435,665	No
	Inglewood/N. Inglewood Indus.	Los Angeles	13,443,200	48,464,484	61,907,684	559,669	No
	Irwindale/City Industrial	Los Angeles	139,061,564	318,328,281	457,389,845	4,355,612	No
	Irwindale/Nora Fraijo (El Nido)		79,980	230.375	310.355	2,381	No
	Irwindale/Parque Del Norte	Los Angeles	40	347,137	347,177	4,245	No

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Agency/Project County Base Year Increment Tat. Increment Tat. La Mirada/Beach Blvd. Los Angeles 1,604,280 11,098,481 12,702,761 44,098 No La Mirada/Valley View Commer. Los Angeles 30,247,920 65,148,535 95,396,455 993,773 No La Verne/Central City Los Angeles 136,924,327 35,256,453 174,180,780 225,226 Yes Lakewood/Town Center Los Angeles 74,352,500 73,956,667 148,309,167 1,002,571 No Lancaster/Amargosa Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Acrificat Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Acrificat Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Acrificat Los Angeles 57,776,00 272,274,994 409,052,594 3,099,688 No Long Beach/Point Los Angeles 43,647,760 27			ASSESSED VALUE			Tax	
La Mirada/IndustCommer. Los Angeles 30,247,200 Los Angeles 2,241,080 Los Angeles 2,241,080 Los Angeles 2,241,080 Los Angeles 2,241,080 Los Angeles 138,924,327 La Verne/Central City Los Angeles 138,924,327 La Verne/Central City Los Angeles 138,924,327 La Verne/Central City Los Angeles 138,924,327 La Verne/Central City Los Angeles 148,924,327 La Verne/Central City Los Angeles 74,352,500 Lancaster/Amargosa Lancaster/Cent. Bus. Dist. Los Angeles 57,750,124 Lancaster/Fox Field Los Angeles 15,257,115 Los Angeles 136,777,600 Log Beach/Poly High Los Angeles 231,436,108 Los Angeles 231,436,108 Los Angeles 231,436,108 Los Angeles 7,221,200 Los Angeles 7,211,200 Los Angeles 7,211,200 Los Angeles 7,211,200 Los Angeles 7,211,200 Los Angeles 136,777,600 Los Angeles 24,528,380 Los Angeles 24,528,380 Los Angeles 7,211,200 Los Angeles 7,211,200 Los Angeles 7,211,200 Los Angeles 7,212,204 Los Angeles 7,212,207 Los Angeles 7,212,207 Los Angeles/Mams Normandie Los Angeles 7,212,207 Los Angeles/Crentshaw Los Angeles 1,326,459,20 Los Angeles/Crentshaw Los Angeles 1,326,459,20 Los Angeles/Crentshaw Los Angeles 1,326,459,90 Los Angeles/Crentshaw Los Angeles 1,326,459,90 Los Angeles/Crentshaw Los Angeles 1,326,459,90 Los Angeles/Montery H111 Los Angeles 29,800,020 BA,929,803 Dos Angeles/Intatown Los Angeles 29,800,020 BA,929,803 Dos Angeles/Montery H115 Los Angeles 29,800,020 BA,929,803 DO,926 BA,929,803 DO,926 BA,929,803 DO,926 BA,929,803 DO,926 BA,929,803 DO,	Agency/Project	County	Base Year	Increment	Total	Increment Ta	Tax <u>Sharin</u> g
La Mirada/IndustLommer. Los Angeles 30,247,920 65,148,535 95,396,455 993,773 No La Mirada/Valley Yiew Commer. Los Angeles 2,241,080 (922,817) 1,318,263 42,621 No La Verne/Central City Los Angeles 138,924,327 35,256,453 174,180,780 225,226 Yes Lakewood/Town Center Los Angeles 74,352,500 73,956,667 148,309,167 1,002,571 No Lancaster/Cent. Bus. Dist. Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Cent. Bus. Dist. Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Cent. Bus. Dist. Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Lancaster/Residential Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Poly High Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Mest Beach Los Angeles 231,436,100 23,111 104,802,031 1,034,466 No Los Angeles 231,436,102 30,075,491 571,511,599 3,819,406 No Los Angeles/Adams Normandie Los Angeles 1,528,71,200 23,666,767 30,897,967 234,368 No Los Angeles/Adams Normandie Los Angeles 1,528,302 1,224,2242 41,236,770,564 15,567,398 No Los Angeles/Beach Street Los Angeles 1,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,3540 43,333,829 57,097,369 478,887 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,455,900 1,607,488 053,31 14,034,566 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,455 90 1,607,488 053,31 14,236,770,564 15,567,398 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,455 90 1,607,488 053,31 47,0362,568 933,614 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,455 90 1,607,488 053,31 47,296,573 114,729,371 1,027,475 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,252,456 102,070,010 103,269,466 1,432,770 No Los Angeles/Monter Hill Los Angeles 1,252,456 102,070,010 103,269,466 1,448,267 No Los Angeles/Monter Los Angeles 1,252,456 102,070,010 103,269,466 1,448,270 No Los Angeles/Monter Los Angeles 1,252,456 102,070,010 103,269,466 1,448,270 No Los Angeles/Monter Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monter Los Angeles 1,252,45				11,098,481	12,702,761	. 44, 898	No
La Mirada/Valley View Commer. Los Angeles 2,241,080 (922,817) 1,318,263 42,621 No La Verne/Central City Los Angeles 138,924,327 35,256,453 174,180,780 225,226 Yes Lakewood/Town Center Los Angeles 74,352,500 73,956,667 148,309,167 1,002,571 No Lancaster/Amargosa Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Residential Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Long Beach/Downtown Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Mest Beach Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Mest Beach Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Mest Beach Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Mest Beach Los Angeles 14,363,028 37,139,866 81,502,031 1,034,466 No				65, 148, 535			
Lakewood/Town Center Los Angeles 74,352,500 73,956,667 148,309,167 1,002,571 No Lancaster/Amargosa Los Angeles Los Angeles 74,352,500 73,956,667 148,309,167 1,002,571 No Lancaster/Cent. Bus. Dist. Los Angeles Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Cent. Bus. Dist. Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Long Beach/Poly High Los Angeles 6,334,920 8,598,151 14,933,071 87,956 No Long Beach/West L.B. Indus. Los Angeles 4,108,920 100,693,111 104,866 No Los Angeles/Adams Normantie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Adams Normantie Los Angeles 1,536,435,920 1,607,488,095 3,43,224,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 1,236,466 1,224,284 1,226,770,564 15,567,398 No Los Angel	La Mirada/Valley View Commer.	Los Angeles	2,241,080				
Lancaster/Amargosa Los Angeles Los Angeles Los Angeles 1,002,007 100,005,007<	La Verne/Central City	Los Angeles	138,924,327	35,256,453	174, 180, 780	225,226	Yes
Lancaster/Cent. Bus. Dist. Los Angeles 57,750,124 4,313,870 62,063,994 41,864 Yes Lancaster/Fox Field Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Lancaster/Residential Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Long Beach/Poly High Los Angeles 6,334,920 8,598,151 14,933,071 87,956 No Long Beach/West Beach Los Angeles 4,108,920 100,693,111 104,802,031 1,034,466 No Long Beach/West L.B. Indus. Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Adams Normandie Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,668,137 Yes Los Angeles/Chent. Bus. Dist. Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/Latharbor Ind. Los Angeles 14,226,700 84,929,351 14,292,371 102,27,475 No </td <td>Lakewood/Town Center</td> <td>Los Angeles</td> <td>74,352,500</td> <td>73,956,667</td> <td>148, 309, 167</td> <td>1,002,571</td> <td>No</td>	Lakewood/Town Center	Los Angeles	74,352,500	73,956,667	148, 309, 167	1,002,571	No
Lancaster/Fox Field Los Angeles 5/, 750, 124 4, 313, 870 62, 063, 994 41, 864 Yes Lancaster/Residential Los Angeles 15, 257, 115 2, 339, 238 17, 596, 353 21, 199 Yes Long Beach/Downtown Los Angeles 136, 777, 600 272, 274, 994 409, 052, 594 3, 099, 688 No Long Beach/Doyl High Los Angeles 6, 334, 920 8, 598, 151 14, 933, 071 87, 956 No Long Beach/West L.B. Indus. Los Angeles 231, 436, 108 340, 075, 491 571, 511, 599 3, 819, 406 No Los Angeles/Reacon Street Los Angeles 7, 231, 200 23, 666, 767 30, 897, 967 234, 368 No Los Angeles/Reacon Street Los Angeles 1, 534, 5920 1, 607, 488, 095 3, 143, 924, 015 16, 698, 137 Yes Los Angeles/Cent. Bus. Dist. Los Angeles 111, 246, 780 59, 105, 888 170, 352, 668 933, 614 No Los Angeles/Liniatown Los Angeles 9, 866, 420 37, 292, 803 47, 096, 223 406, 865 Los Angeles/Liniatown Los Angeles 13, 263, 540 43, 833, 829			•				Yos
Lancaster/Fox Heid Los Angeles 15,257,115 2,339,238 17,596,353 21,199 Yes Long Beach/Downtown Los Angeles 136,777,600 272,274,994 409,052,594 3,099,688 No Long Beach/Poly High Los Angeles 6,334,920 8,598,151 14,933,071 87,956 No Long Beach/West Beach Los Angeles 4,108,920 100,693,111 104,466 No Long Beach/West L.B. Indus. Los Angeles 4,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Adams Normandie Los Angeles 4,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,326,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Loniatown Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/Lotinatown Los Angeles 13,262,240 37		Los Angeles	57,750,124	4,313,870	62,063,994	41 864	
Lancaster/Residential Los Angeles Los Angeles <thlos <="" angeles<="" td=""><td></td><td>Los Angeles</td><td>15,257,115</td><td></td><td></td><td></td><td></td></thlos>		Los Angeles	15,257,115				
Long Beach/Poly High Los Angeles 6,34,920 8,598,151 14,937,032 3,099,088 No Long Beach/West Beach Los Angeles 4,108,920 100,693,111 104,802,031 1,034,466 No Long Beach/West L.B. Indus. Los Angeles 231,436,108 340,075,491 571,511,599 3,819,406 No Los Angeles/Adams Normandie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 11,246,780 59,105,888 170,352,668 933,614 No Los Angeles/LA Harbor Ind. Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/LA Harbor Ind. Los Angeles 12,52,456 102,017,010 103,269,466 1,43,279 No Los Angeles/Normardie/5 Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475	Lancaster/Residential	Los Angeles		• • • • •	,050,000	L1,133	
Long Beach/Poly High Los Angeles 6,334,920 8,598,151 10,933,071 3,095,080 NO Long Beach/West Beach Los Angeles 4,108,920 100,693,111 104,802,031 1,034,466 No Long Beach/West L.B. Indus. Los Angeles 231,436,108 340,075,491 571,511,599 3,819,406 No Los Angeles/Adams Normandie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Beacon Street Los Angeles 7,21,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 1,3263,540 43,833,829 57,097,369 478,887 Los Angeles/Hoover Los Angeles 9,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Normandie/5 Los Angeles 1,252,456 102,017,010 103,269,466 1,452,167<	Long Beach/Downtown	Los Angeles	136,777,600	272.274 994	400 052 504	2 000 600	N.,
Long Beach/West Beach Los Angeles 4,108,920 100,693,111 104,802,031 1,034,466 No Long Beach/West L.B. Indus. Los Angeles 231,436,108 340,075,491 571,511,599 3,819,406 No Los Angeles/Adams Normandie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,430 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Crenshaw Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Hoover Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Nonterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,432,279 No Los Angeles/Normandie/5 Los Angeles 1,252,456 102,017,010 103,269,466 1,432,279 No Los Angeles/Nonterey Hills Los An	Long Beach/Poly High						
Long Beach/West L.B. Indus. Los Angeles 231,436,108 340,075,491 571,511,599 3,819,406 No Los Angeles/Adams Normandie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Banker Hill Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Crenshaw Los Angeles 11,246,780 59,105,888 170,352,668 933,614 No Los Angeles/La Harbor Ind. Los Angeles 9,860,420 37,229,803 470,966,223 406,865 Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,432,279 No Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,452,167 Los Angeles/Pico Union I Los Angeles 10,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union II Los Angeles 53,117,324 28,047,227 63,164,551 711,182 No <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-</td>							-
Los Angeles/Adams Normandie Los Angeles 44,363,028 37,139,866 81,502,894 379,975 No Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Bunker Hill Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 111,246,780 59,105,888 170,952,668 933,614 No Los Angeles/La Harbor Ind. Los Angeles 13,263,540 43,833,829 57,097,369 478,887 No Los Angeles/La Harbor Ind. Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monterey Hills Los Angeles 19,252,456 102,017,010 103,269,466 1,443,279 No Los Angeles/Normandie/5 Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Bunker Hill Los Angeles 24,528,380 1,212,242,284 1,236,770,564 15,567,398 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Crenshaw Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Lorenshaw Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/Lorenshaw Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/La Harbor Ind. Los Angeles 1,252,456 102,017,010 103,266,466 1,143,279 No Los Angeles/Nonterey Hills Los Angeles 1,252,456 102,017,010 103,266,466 1,443,279 No Los Angeles/North Hollywood Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union I Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No <			2013 1003 100	340,073,431	571,511,599	3,819,406	NO
Los Angeles/Beacon Street Los Angeles 7,231,200 23,666,767 30,897,967 234,368 No Los Angeles/Bunker Hill Los Angeles 24,528,380 1,212,242,284 1,236,770,564 15,567,398 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Lover Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/Lover Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Lover Los Angeles 1,252,456 102,017,010 103,269,466 1,43,279 No Los Angeles/Nonterey Hills Los Angeles 19,822,740 116,758,206 307,580,946 1,432,167 Los Angeles/Pico Union I Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Pico Union II Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No 12,245 No	Los Angeles/Adams Normandie		44,363,028	37, 139, 866	81,502,894	379 975	No 1
Los Angeles/Bunker Hill Los Angeles 24,528,380 1,212,242,284 1,236,770,564 15,567,398 No Los Angeles/Cent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Hoover Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/Hoover Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/La Harbor Ind. Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Nonterey Hills Los Angeles 19,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Pico Union II Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No <td< td=""><td></td><td>Los Angeles</td><td>7,231,200</td><td></td><td></td><td></td><td></td></td<>		Los Angeles	7,231,200				
Los Angeles/Lent. Bus. Dist. Los Angeles 1,536,435,920 1,607,488,095 3,143,924,015 16,698,137 Yes Los Angeles/Chinatown Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Crenshaw Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Lent. Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/La Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Nonterey Hills Los Angeles 19,862,740 116,758,206 307,580,946 1,452,167 Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Pico Union II Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Lo	Los Angeles/Bunker Hill	Los Angeles			1,236,770,564		
Los Angeles/Chinatown Los Angeles 111,246,780 59,105,888 170,352,668 933,614 No Los Angeles/Crenshaw Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/LA Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Northerey Hills Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No		Los Angeles	1,536,435,920			16 698 137	
Los Angeles/Lrensnaw Los Angeles Los Angeles No Los Angeles/Hoover Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/LA Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Little Tokyo Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Normandie/5 Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890		Los Angeles			170, 352, 668		
Los Angeles/Noover Los Angeles 13,263,540 43,833,829 57,097,369 478,887 Los Angeles/LA Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Little Tokyo Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Normandie/5 Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda <td></td> <td>Los Angeles</td> <td></td> <td></td> <td></td> <td>500,014</td> <td></td>		Los Angeles				500,014	
Los Angeles/LA Harbor Ind. Los Angeles 9,866,420 37,229,803 47,096,223 406,865 Los Angeles/Little Tokyo Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Normandie/5 Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No			13,263,540	43,833,829	57,097,369	478 887	nv
Los Angeles/Little Tokyo Los Angeles 29,800,020 84,929,351 114,729,371 1,027,475 No Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Normandie/5 Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No							
Los Angeles/Monterey Hills Los Angeles 1,252,456 102,017,010 103,269,466 1,143,279 No Los Angeles/Normandie/5 Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No		Los Angeles				1.027 475	No
Los Angeles/Normandie/5 Los Angeles 25,905,636 37,667,483 63,573,119 402,889 No Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No		Los Angeles	1,252,456			1, 143, 270	
Los Angeles/North Hollywood Los Angeles 190,822,740 116,758,206 307,580,946 1,452,167 Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No		Los Angeles					
Los Angeles/Pico Union I Los Angeles 35,117,324 28,047,227 63,164,551 711,182 No Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No		Los Angeles					10
Los Angeles/Pico Union II Los Angeles 53,462,680 45,247,879 98,710,559 619,833 No Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No							No
Los Angeles/Rodeo-La Cienega Los Angeles 2,069,345 7,459,611 9,528,956 66,807 No Los Angeles/Watts Los Angeles 8,185,540 2,591,890 10,777,430 12,245 No Lynwood/Alameda Los Angeles 46,801,320 5,864,785 52,666,105 267,897 No		Los Angeles					
Los Angeles/Watts Los Angeles 8, 185, 540 2, 591, 890 10, 777, 430 12, 245 No Lynwood/Alameda Los Angeles 46, 801, 320 5, 864, 785 52, 666, 105 267, 897 No	Los Angeles/Rodeo-La Cienega				9,528,956		
	Los Angeles/Watts						
	Lynwood/Alameda	Los Angeles	46,801,320	5,864,785	52 666 105	267 007	N
	Lynwood/Area A	Los Angeles	84,446,780	34,770,981	119,217,761	267,897 342,939	No Yes

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			ASSESSED_VALUE		Tax	
Agency/Project	County	<u>Base Year</u>	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
Maywood/Commercial (Proj. #2) Maywood/Westside	Los Angeles Los Angeles	13,035,304 6,508,440	996,923 × 3,084,521	14,032,227 9,592,961	6,556 45,033	Yes No
Monrovia/Central Redev.Proj.#1	Los Angeles	69,084,720	98,678,532	167,763,252	1,479,561	No
Montebello/Econ. Recovery Montebello/Montebello Hills Montebello/South Indust.	Los Angeles Los Angeles Los Angeles	79,628,018 44,124,580 52,730,700	15,517,048 159,010,064 70,034,323	95,145,066 203,134,644 122,765,023	114,327 2,201,154 1,694,844	No No No
Monterey Park/Atlantic-Garvey Monterey Park/Freeway #1	Los Angeles Los Angeles	21,469,300 937,120	108,479,953 15,664,149	129,949,253 16,601,269	1,275,957 173,995	No No
Norwalk/Project #1	Los Angeles					
Paramount/Project #1	Los Angeles	171,671,172	185,566,772	365,237,944	3,225,558	Yes ·
Pasadena/Downtown Pasadena/Lake Washington Pasadena/Old Pasadena	Los Angeles Los Angeles Los Angeles	83,870,304 7,928,566	348,778,016 2,186,255	432,648,320 10,114,821	3,577,464 11,362	No Yes
Pasadena/Orange Grove Pasadena/Pepper Pasadena/San Gabriel Blvd. Pasadena/Villa Park	Los Angeles Los Angeles Los Angeles Los Angeles	2,128,040 5,337,360 946,740 12,357,640	32,576,492 8,396,164 2,498,209 13,307,005	34,704,532 13,733,524 3,444,949 25,664,645	431,322 138,826 37,973 140,697	No No No No
Pico Rivera/Whittier Blvd.	Los Angeles	36,520, 140	53,059,228	89,579,368	778,035	Yes
Pomona/Arrow-Towne Pomona/Downtown I (Proj. A-1) Pomona/Downtown II (Proj. A-2) Pomona/Holt AveIndian Hill Pomona/Mission Corona Bus. Pomona/Mountain Meadows Pomona/Reservoir St. Indus. Pomona/Southwest Pomona Pomona/West Holt Ave.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	2,618,560 12,980,236 33,399,540 36,644,060 2,742,143 2,147,700 41,398,064 29,433,620 92,506,404	3,684,438 6,478,513 23,458,783 11,001,933 1,204,633 10,857,846 24,416,314 233,186,766 (15,536,389)	6,302,998 19,458,749 56,858,323 47,645,993 3,946,776 13,005,546 65,814,375 262,620,386 76,970,015	19,537 73,473 279,572 267,552 12,772 115,727 323,494 1,366,736	Yes No No Yes No Yes Yes Yes

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			·	ASSESSED VALUE		Tax	
	Agency/Project	County	<u>Base Year</u>	Increment	<u>Total</u>	Increment <u>Revenue</u>	Tax <u>Sharing</u>
•	Redondo Beach/Aviation H.S.	Los Angeles					Yes
	Redondo Beach/Harbor Center	Los Angeles					No
	Redondo Beach/Redondo Plaza	Los Angeles	6,991,880	98,665,929	105,657,809	984,738	No
	Redondo Beach/South Bay Center	Los Angeles				••••	Yes
	Rosemead/Project Area 1	Los Angeles	47,632,060	161,922,694	209,554,754	1,810,272	No
	San Dimas/Creative Growth	Los Angeles	9,804,740	33,782,834	43,587,574	740,653	Yes
	San Fernando/Civic Center	Los Angeles	9,840,360	11,890,151	21,730,511	155,596	Yes
	San Fernando/Project #1	Los Angeles	9,331,800	5,533,203	14,865,003	126,260	No
	San Fernando/Project #2	Los Angeles	6,979,912	20,053,066	27,032,978	268,986	No
	Santa Fe Springs/Consolidated	Los Angeles	314,862,196	642,321,769	957,183,965	7,779,108	Yes
	Santa Fe Springs/Flood Ranch	Los Angeles	1,956,760	12,593,630	14,550,390	126,949	No
Ŧ	Santa Monica/Downtown	Los Angeles	4,113,400	84,895,797	89,009,197	841,187	No
H- 10	Santa Monica/Ocean Park	Los Angeles	13, 190, 566	76,635,836	89,826,402	764,370	No
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	Sierra Madre/SierraMadre Blvd.	Los Angeles	17,955,000	22,446,301	40,401,301	294,892	
	Signal Hill/Project #1	Los Angeles	76,176,400	332,627,895	408,804,295	3,920,279	No
	South Gate/Project #1	Los Angeles	143,885,617	168,555,612	312,441,229	2,728,038	No
	South Pasadena/Altos De Mont.	Los Angeles	598,960	79, 101, 781	79,700,741	800,334	Yes
	South Pasadena/Downtown	Los Angeles	7,906,108	16,516,293	24,422,401	188,952	No
	Temple City/Rosemead Blvd.	Los Angeles	7,464,120	16,813,926	24,278,082	210,543	No
	Torrance/Downtown	Los Angeles	28,599,000	11,054,041	39,653,041	137,715	Yes
	Torrance/Industrial	Los Angeles	• •			10, 1, 10	Yes
	Torrance/Meadow Park	Los Angeles	4,105,180	34,637,803	38,742,983	431,864	No
	Torrance/Sky Park	Los Angeles	2,131,820	24, 166, 655	26,298,475	241,313	No
	Walnut/Improvement Project	Los Angeles	46,090,108	92,884,750	138,974,858	1,098,626	Yes

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			ASSESSED VALUE	Tax		
Agency/Project	County	Base Year	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
West Covina/CBD West Covina/East. Red. Proj.	Los Angeles Los Angeles	90,317,196 34,844,540	160,840,574 34,300,669	251,157,770 69,145,209	2,235,003 514,421	No No
Whittier/Greenleaf Ave./Uptown Whittier/Whittier Blvd.	Los Angeles Los Angeles	22,752,640 33,810,708	29,424,858 8,561,816	52,177,498 42,372,527	335,238 173,201	No No
Novato/Reg. Shopping Center	Marin					Yes
San Rafael/Central Red. Proj.	Marin	185,264,996	358,194,189	543,459,185	681,529	No
Tiburon/Redev. Project	Marin					Yes
Atwater/Downtown	Merced	21,408,680	25,124,619	46,533,299	317,256	No
Merced/15th St. Revitaliz. Merced/Downtown	Merced Merced	2,020,160 53,281,240	2,381,858 94,604,126	4,402,018 147,885,366	24,426 1,062,727	No No
Monterey/Cannery Row Monterey/Custom House Monterey/Greater Downtown	Monterey Monterey Monterey	21,540,290 5,949,252	41,594,251 32,499,308	63,134,541 38,448,560	144,336 326,496	No No Yes
Salinas/Central City	Monterey Monterey Monterey	1,782,900 67,047,200 63,160	8,104,216 77,608,344 1,811,638	9,887,116 144,655,544 1,874,798	94,828 797,917 18,134	No No
Seaside/Gateway Heights Seaside/Laguna Grande	Monterey Monterey	4,456,232 5,136,480	12,812,524 12,847,253	17,268,756 17,983,733	134,928 142,428	No No
Napa/Parkway Plaza	Napa	38,467,962	68,916,024	107,383,986	833,748	No

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			ASSESSED VALUE		Tax	
Agency/Project	County	Base Year	Increment	Total	Increment Revenue	Ta Shai
Anaheim/Alpha Anaheim/River Valley	Orange Orange	226,733,456	830,476,055	1,057,209,511	11,668,851	. Ye Ye
Brea/Area AB Brea/Area C	Orange Orange	198,139,041 2,710,480	520,442,243 63,604,539	718,581,284 66,315,019	6,530,905 705,451	Ye Ye
Buena Park/Cent. Bus. Dist.	Orange	90,254,047	71,857,985~	162,112,032	804,062	N
Costa Mesa/Downtown Costa Mesa/Wallace Red. Proj.	Orange Orange	26,221,740	59,595,323	85,817,063	674,524	N N
Cypress/Civic Center	Orange	1,528,619	1,737,037	3,265,656	23,308	N
Fountain Valley/Civic Center Fountain Valley/Industrial	Orange Orange	9,727,840 43,566,360	39,159,120 179,421,094	48,886,960 222,987,454	435,763 2,312,078	N
Fullerton/Central Red. Project Fullerton/E.Full'ton Red.Proj. Fullerton/Orangefair	Orange Orange Orange	80,277,092 62,204,780 26,310,500	131,399,282 156,829,821 38,191,054	211,676,374 219,034,601 64,501,554	1,544,381 1,677,591 440,532	Ye Ye N
Garden Grove/Buena Clinton Garden Grove/Community.	Orange Orange	15,606,580 171,468,881	4,799,957 328,088,544	20,406,537 499,557,428	58,935 4,846,016	N N
Huntington Beach/Main Pier Huntington Beach/Oakview	Orange Orange	6,449,782	(294,038)	6,155,744	0	
Huntington Beach/Talbert Beach Huntington Beach/Yorktown Lake	Orange Orange	2,072,491 2,155,107	83,976 1,627,882	2,156,467 3,782,989	1,011 ⁻ 18,156	
La Habra/Alpha 2 La Habra/Alpha 3 La Habra/Beta 1	Orange Orange					14 N:
La Habra/Beta 2 La Habra/Beta 3	Orange Orange Orange	6,566,505 4,461,960	1,244,169 263,481	7,810,674 4,725,441	13,082 2,771	№ №
La Habra/Downtown La Habra/Gamma 1	Orange Orange	1,539,400	13,191,439	14,730,839	139,209	Ye: Nı Nı
La Palma/Centerpointe	Orange					Ye

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			ASSESSED VALUE	· · · · · · · · · · · · · · · · · · ·	Tax	
Agency/Project	County	Base Year	Increment	Total	Increment Revenue	Tax <u>Sharing</u>
Orange/Tustin St.	Orange					Yes
Placentia/Knott's Be Placentia/Mutual Pro		•				
San Clemente/Proj. A	lrea No. 1 Orange	8,532,160	41,526,808	50,058,968	455,405	No
San Juan Capistrano/	'Cent.Red. Orange				-	Yes
Santa Ana/Downtown R Santa Ana/Intercity Santa Ana/North Harb Santa Ana/South Harb Santa Ana/South Main	Orange or Orange or Orange	148,220,516 111,138,107 54,626,115 338,455,917 437,744,298	232,289,308 23,330,502 14,319,111 102,198,789 114,339,022	380,509,824 134,468,609 68,945,226 440,654,706 552,083,320	2,534,935 288,672 172,233 1,085,525 1,212,177	No Yes Yes Yes Yes
Seal Beach/Riverfron Seal Beach/Surfside	t Orange Orange	4,543,200 32,712,060	39,582,233 228,511	44,125,433 32,940,571	409,222 2,360	Yes No
Stanton/	Orange					Yes
Tustin/South Central Tustin/Town Center	Orange Orange	58,436,229	113,381,699	171,817,928	1,311,119	No No
Westminster/Com.Red.	Proj.#1 Orange.					Yes
Yorba Linda/YorbaLin	daProjArea Orange					Yes
Lincoln/Redevelop. P	roject Placer					Yes
Banning/Downtown	Riverside	22,003,392	21,285,969	43,289,361	246,057	No
Cathedral City/Proje	ct #1 Riverside	50,996,269	1,140,567	52,136,836	12,586	Yes

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Agency/Project	County	Base Year	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
Coachella/#1 Coachella/#2A/2B	R†verside Riverside	11,295,708	238,259	11,533,967	2,826	Yes Yes
Corona/Area A Corona/Downtown	Riverside Riverside	61,454,108 2,196,024	127, 979, 971 7, 537, 178	189,434,079 9,733,202	1,509,984 106,181	No No
Desert Hot Springs/Project #1	Riverside	66,311,957	15,931,042	82,242,999	175,865	No
Hemet/Hemet Project	Riverside	26,670,988	5, 560, 921	32,231,909	71,093	Yes
Indian Wells/Whitewater	Riverside	311,851,598	58,658,588	370, 510, 186	628,518	Yes
Indio/Centre Project	Riverside	66,932,063	36,755,842	103,687,905	401,075	Yes
La Quinta/La Quinta Red. Proj.	Riverside					Yes
Lake Elsinore/Rancho Laguna II Lake Elsinore/Rancho Laguna I	Riverside Riverside	36,908,068	32,787,005	69,695,073	342,936	Yes Yes
Norco/Project #1	Riverside	12,962,260	4,935,366	17,897,626	56,063	Yes
Palm Desert/Project No. 1	Riverside	699,824,405	498,994,906	1, 198, 819, 311	4,293,993	Yes
Palm Springs/Central Bus. Dis. Palm Springs/Ramon-Bogie Palm Springs/S. Palm Canyon Palm Springs/Tahquitz-Andreas	Riverside Riverside Riverside Riverside	39, 386, 220	40,268,619	79,654,839	526,265	No Yes Yes Yes
Perris/Central Perris Perris/North Perris	Riverside Riverside					Yes Yes
Rancho Mirage/Whitewater	Riverside	178, 118, 428	207, 120, 269	385,238,697	2,159,815	Yes

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			ASSESSED VALUE		Tax	
Agency/Project	County	<u>Base Year</u>	Increment	Total	Increment Revenue	Tax <u>Sharing</u>
Riverside/Airport Industrial Riverside/Arlington	Riverside Riverside	34,729,564 4,096,944	53,105,715 2,245,213	87,835,279	558,902	No
Riverside/Casa Blanca	Riverside	19,727,256	71,877,849	6,342,157 91,605,105	23,453 826,927	No No
Riverside/Central Industrial	Riverside	19,327,076	17,799,549 -	37,126,625	254,018	No
Riverside/Eastside	Riverside	672,840	2,317,474	2,990,314	26,041	No
Riverside/Mall & Whitepark Riverside/Syc. Can./Box Spr.	Riverside Riverside	74,207,180	114,195,665	188,402,845	1,305,919	No No
Galt/Live Oak	Sacramento					
Galt/Reynolds	Sacramento					
Isleton/	Sacramento					No
Sacramento/Alkali Flat(6)	Sacramento	13,594,172	29,259,900	42,854,072	328,500	No
FSacramento/Cap Mall Ext.(3)	Sacramento	10,218,560	57,257,444	67,476,004	642,648	no
∃Sacramento/Capital Area	Sacramento	33,495,411	264,303	33,759,714	4,565	No
Sacramento/Capital Mall(2-A)	Sacramento	8,296,960	99,770,713	108,067,673	1,117,873	No
Sacramento/Del Paso Heights(5)	Sacramento	27,062,820	31,079,365	58,142,185	370,832	
Sacramento/Oak Park (#7) Sacramento/Riverfront(4)	Sacramento Sacramento	65,070,464 18,662,200	55, 191, 375	120,261,839	620,027	No
Sacramento/Uptown(8)	Sacramento	133,804,144	100,297,638 225,709,553	118,959,838	1,125,420	
	Saci allento	133,004, 144	223,709,353	359,513,697	2,535,124	
Adelanto/76-1 Imp. Off-Site	San Bernardino	171,860	1,239,411	1 411 271		N -
Adelanto/Proj. Area 80-1 Ext.	San Bernardino	1,487,320	5,561,383	1,411,271 7,048,703	12,895 57,861	No Yes
Barstow/Central Devel. Proj.	San Bernardino	41,334,400	87,673,525	129,007,925	1,078,871	No
Big Bear Lake/Big Bear Lake	San Bernardino	,				Yes
Big Bear Lake/Moonridge Imp.	San Bernardino	•	•			Yes
Chino/Central City	San Bernardino	48,835,659	64,540,612	113,376,271	799,175	Yes

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			ASSESSED VALUE	Tax		
Agency/Project	County	<u>Base Year</u>	Increment	Total	Increment <u>Revenue</u>	Tax <u>Sharing</u>
Colton/Downtown Project #2	San Bernardino	1,813,000	2,730,765	4,543,765	37,216	No
Colton/Downtown Project #1	San Bernardino	1,942,480	3,536,793	5,479,273	55,277	No
Colton/Downtown Project #4	San Bernardino	2,670,140	72,757,164	74,427,304	909,294	No
Colton/Santa Ana River Proj.	San Bernardino		•••		5053254	No
Fontana/Downtown	San Bernardino	13,509,430	32,644,131	46, 153, 561	361,726	Yes
Fontana/Jurupa Hills	San Bernardino	14,446,410	12,883,705	27,330,115	141,180	Yes
Fontana/North Fontana	San Bernardino	53,935,277	10, 151, 192	64,086,496	112,932	163
Fontana/Southwest Indus. Park	San Bernardino	6,863,564	50,315,026	57,178,590	549,162	Yes
Grand Terrace/Community	San Bernardino	170,137,660	81,902,359	252,040,019	1,018,566	Yes
Loma Linda/Project Area No. 1	San Bernardino	78,437,732	41,019,094	119,456,826	514,831	Yes
Montclair/Area I	San Bernardino	1,142,920	5,787,765	6,930,685	64,970	No
Montclair/Area II	San Bernardino	422,420	14,218,071	14,640,491	159,074	No
Montclair/Area III	San Bernardino	•		• • •		Yes
Montclair/Area IV	San Bernardino	26,375,793	1,142,533	27,518,326	12,783	Yes
Ontario/Center City	San Bernardino	•			,	Yes
Ontario/Cimarron	San Bernardino	3,032,090	48,945,977	51,978,067	563,746	Yes
Ontario/Project #1	San Bernardino	12,653,280	112,228,833	124,882,113	1,206,621	Yes
Ontario/Project #2	San Bernardino	16,856,219	5,392,421	22,248,640	62,396	Yes
Rancho Cucamonga/Rancho Cuca.	San Bernardino	445,792,566	139,335,026	585, 127, 592	1,558,077	Yes
Redlands/Downtown Dev. Project	San Bernardino	52,259,160	143,567,953	195,827,113	1,904,698	No
Rialto/Industrial Park (A&B)	San Bernardino	17,073,780	17,228,451	34,302,231	259,923	Yes

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		ASSESSED VALUE			Tax	
Agency/Project	County	<u>Base Year</u>	Increment	Total	Increment Revenue	Tax <u>Sharing</u>
San Bernardino/Central City W.	San Bernardino	118,080	1,063,859	1,181,939	12,574	No
San Bernardino/Central City E.	San Bernardino	9,649,720	20,844,796	30,494,516	298,923	No
San Bernardino/Central City S.	San Bernardino	44,726,760	44,204,578	88,931,338	759,471	No
San Bernardino/Central City N.	San Bernardino	49,990,160	89,121,772	139,111,932	1,270,800	No
San Bernardino/Meadowbrook	San Bernardino	47,998,792	109,086,608	157,085,400	1,643,928	No
San Bernardino/Northwest	San Bernardino	35,875,171	17,879,311	53,754,482	248,773	No
San Bernardino/S.E.Indus. Park	San Bernardino	9,638,880	179,729,725	189,368,605	2,299,607	No
San Bernardino/South Valle	San Bernardino					Yes
San Bernardino/State College	San Bernardino	12,181,720	112,590,252	124,771,972	1,580,684	No
San Bernardino/Tri-City	San Bernardino	• • •			1,000,004	Yes
Upland/Arrow-Benson	San Bernardino					Yes
Upland/Canyon Ridge	San Bernardino					Yes
Victorville/Bear Vly Rd.	San Bernardino	5,885,210	6, 178, 473	12,063,683	63,224	Yes
Carlsbad/Village Area	San Diego	48,131,064	8,401,587	56,532,651	94,099	No
Chula Vista/Bayfront-Town Cen.	San Diego	216,273,128	181,796,508	398,069,636	3,171,089	No
Chula Vista/Otay Valley	San Diego				-,,-,-	Yes
hula Vista/Town Centre II	San Diego					No
El Cajon/CBD	San Diego	8,113,800	7,866,680	15,980,480	106,670	No
a Mesa/Central Area	San Diego	6,407,964	24,424,611	30,832,575	258,451	No
lational City/Downtown	San Diego	331,728,233	97,710,286	429,438,519	1,203,230	No
)ceanside/Downtown	San Diego	55,964,740	103,037,454	159,002,194	1,144,246	No
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			ASSESSED VALUE	<u> </u>	Tax	-
Agency/Project	County	<u>Base Year</u>	Increment	Total	Increment Revenue	Tax <u>Sharing</u>
San Diego/Columbia	San Diego	54,208,792	118,336,661	172,545,453	1,327,582	No
San Diego/Dells	San Diego	5,514,248	3,900,411	9,414,659	46,234	No
San Diego/Gaslamp Quarter	San Diego	31,799,694	2,760,647	34,560,341	35,995	No
San Diego/Horton Plaza	San Diego	18,772,388	103,345,228	122,117,616	1,119,597	No
San Diego/Linda Vista	San Diego	2,392,342	3,332,504	5,724,828	44,822	
San Diego/Marina	San Diego	19,507,724	91,647,380	111,155,104	1,100,187	No
San Diego/Market Street	San Diego	104,560	6,666,916	6,771,476	·	No
San Diego/Mt. Hope	San Diego	18,757,002	476,605	19,233,607	71,303 5,097	No No
ian Marcos/Project Area #1	San Diego					Yes
antee/Com. Redev. Project	San Diego	96,858,094	22,594,973	119,453,067	299,509	No
an Francisco/Bayview Indus.	San Francisco					Na
an Francisco/Golden Gateway	San Francisco					No
an Francisco/Hunters Point	San Francisco					No
an Francisco/India Basin	San Francisco					No
an Francisco/Rincon Pt-S. Bch	San Francisco					No
an Francisco/Western Add.A-2	San Francisco					
an Francisco/Yerba Buena	San Francisco	52,656,706	127,034,319	179,691,025	1,461,180	No No
ipon/Com. Redev. Project	San Joaqu In					No
tockton/All Nations	San Joaquin	234,840	2,956,972	3,191,812	32,367	No
tockton/McKinley	San Joaquin	8,794,316	12,954,096	21,748,412	142,564	No
tockton/Sharpe Lane Villas	San Joaquin	1,500,220	6,454,365	7,954,585	70,652	No
tockton/West End	San Joaquin	14,325,884	44,288,046	58,613,930	486,570	
	•				400,070	No
elmont/Los Castanos	San Mateo	135,599,270	35,638,711	171,237,981	371,391	Yes
risbane/Area #1	San Mateo	3 607 212	21 677 401	05 074 740	.	
risbane/Area #2	San Mateo	3,697,312 51,061,315	21,677,401	25,374,713	235,308	No
· ·		7190019313	10,928,265	61,989,580	117,708	Yes

Agoney (Project	Country		ASSESSED VALUE		Tax Increment	Tax
<u>Agency/Project</u>	<u>County</u>	Base Year	Increment	Total	Revenue	<u>Sharing</u>
Daly City/Daly City Red. Proj.	San Mateo	27,796,432	12,711,566	40,507,998	148,899	No
Foster City/Community Develop.	San Mateo	31, 143, 857	24,083,622	55,227,479	257,454	Yes
Menlo Park/Las Pulgas	San Mateo	97,393,506	28, 144, 769	125, 538, 275	304, 132	Yes
Redwood City/Project #2	San Mateo	39,762,984	8,072,080	47,835,064	82,125	Yes
San Mateo/Downtown San Mateo/Shoreline	San Mateo San Mateo	83,394,556 26,393,716	87,688,053 123,925,798	171,082,609 150,319,514	919,322 1,299,238	No No
South San Francisco/Gateway	San Mateo	8,953,500	32,828,896	41,782,396	345, 327	No
Santa Barbara/Central City	Santa Barbara	153,914,844	255,288,355	409,203,199	2,984,247	No
Santa Maria/Central City III Santa Maria/Central City IV	Santa Barbara Santa Barbara	1,429,540 16,257,592	1,869,455 45,138,483	3,298,995 61,396,075	19,619 555,389	No No
Campbell/Central	Santa Clara					Yes
Milpitas/RDA	Santa Clara	18,743,207	425,053,953	443,797,160	5,678,339	Yes
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	135,437,424	55,851,065	191,288,489	692,666	No
Mountain View/N. Bayshore Mountain View/Revitalization	Santa Clara Santa Clara	37,260,676 21,235,200	150,425,862 45,280,670	187,686,538 66,515,870	1,816,094 604,603	No No
San Jose/Mayfair I San Jose/Merged Area San Jose/Park Center	Santa Clara Santa Clara Santa Clara	543,577,824 5,725,120	2,150,434,309 92,414,288	2,694,012,133 98,139,408	30,390,411 1,072,435	No No No
Santa Clara/Bayshore North Santa Clara/University	Santa Clara Santa Clara	8,837,956 6,660,320	533,246,199 14,902,166	542,084,155 21,562,486	6,164,042 198,255	No No
Sunnyvale/Downtown Red. Proj.	Santa Clara	39,727,680	85,807,422	125, 535, 102	1,895,866	No

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	Agency/Project	County	Base Year	Increment	<u>Total</u>	Increment Revenue	Tax <u>Sharing</u>	
	Capitola/Red. Project	Santa Cruz	34,033,960	3,878,870	37,912,830	37,093	Yes	
	Santa Cruz/North Mall Pub.Imp.	Santa Cruz					Yes	
	Watsonville/Central Downtown Watsonville/Westside Indus.	Santa Cruz Santa Cruz	29,473,840	18,257,880	47,731,720	246,709	No No	
	Redding/Canby-Hilltop Cypress Redding/Midtown Project #1	Shasta Shasta	5,083,900	4,507,000	9,590,900	45,070	Yes No	
	Fairfield/City Center	Solano	107 071 670					
	Fairfield/Cordelia	Sol ano	107,071,670	20,603,923	127,675,593	234,122	Yes	
	Fairfield/Highway 12	Solano	191,336,116	53,399,674	244,735,790	692,392	Yes	
H-20	Fairfield/Regional Center	Solano	11,759,564	133,432,077	145,191,641	1,536,488	No No	
	Suisun/Suisun Redevelopment	Solano	36,312,060	817,523	37,129,583	11,002	No	
	Vacaville/Interstate 505/80	Sol ano					M	
	Vacaville/Vacaville Com. Red.	Solano	113,302,611	9,481,958	122,784,469	106,811	Y es No	
	Vallejo/Central	Sol ano					Yes	
	Vallejo/Flosden	Solano	1,961,977	22,477,204	24,439,181	254,400	Yes	
	Vallejo/Marina Vista	Sol ano	3,368,096	15,130,283	18,498,379	170,415	No	
	Vallejo/Southeast	Solano			• • • • • •		Yes	
	Vallejo/Waterfront	Sol ano	2,228,088	23,230,224	24,458,312	262,390	No	
	Healdsburg/Sotoyome	C a a a a a						
	neards burg/ so coyolite	Sonoma	109,749,436	57,115,627	166,865,063	660,314	Yes	
	Petaluma/CBD	Sonoma	19,401,920	16,661,390	36,063,310	203,719	No	
	Santa Rosa/Center Project Santa Rosa/South Park #1	Sonoma Sonoma	16,149,452 1,806,160	145,277,781 4,159,087	161,427,233 5,965,247	1,876,685 49,840	No No	
	Sebastopol/Com. Dev. Agency	Sonoma					Yes	
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			•	ASSESSED VALUE		Tax	
	Agency/Project	County	Base Year	Increment	<u>Total</u>	Increment <u>Revenue</u>	Tax Sharing
	Sonoma/Com. Dev.	Sonoma					Yes
	Modesto/Redev. Project	Stanislaus					Yes
	Oakdale/Oakdale Redevel.	Stanislaus				. .	No
	Farmersville/Com. Redev. Proj.	Tulare					Yes
	Tulare/Alpine Tulare/Downtown	Tulare Tulare	9,549,512 2,163,312	38,762,995 4,093,062	48,312,507 6,256,374	413,768 41,250	Yes No
	Visalia/A-11-1	Tulare	1,293,928	810,853	2,104,781	7,912	
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21	Fillmore/Central Project	Ventura	101,888,670	25,747,080	127,635,750	264,916	Yes
1	Ojai/Downtown	Ventura	10,808,932	18,506,831	29,315,763	205,701	No
	Oxnard/Cen. City Revit. Proj. Oxnard/Downtown Oxnard/Ormond Beach	Ventura Ventura Ventura	61,729,848 8,310,384	92,473,059 6,222,097	154,202,907 14,532,481	1,156,640 76,543	No No Yes
	Port Hueneme/Central Com. Port Hueneme/Downtown R-7	Ventura Ventura	17,176,816 1,010,960	113,897,674 21,691,212	131,074,490 22,702,172	1,278,176 241,556	No No
	Simi Valley/Topo Canyon Simi Valley/West End	Ventura Ventura					Yes Yes
	Thousand Oaks/NE Greenwich Thousand Oaks/Thous.Oaks Blvd.	Ventura Ventura	152,584,211	193, 970, 585	346,554,796	2,374,029	No Yes

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	Agency/Project	County	Base Year	Increment	Total	Increment Revenue	Tax Sharing
	Ventura/Beachfront Ventura/Downtown Ventura/Mission Plaza	Ventura Ventura Ventura	660,320 10,845,204 950,552	13,699,112 6,439,677 6,586,779	14,359,432 17,284,881 7,537,331	145,607 68,476 70,018	145,607 No 68,476 No
	Marysville/Plaza	Yuba	6,857,920	19,777,787	21, 386, 934	205,636	No
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APPENDIX I--CURRENT OUTSTANDING REDEVELOPMENT INDEBTEDNESS

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CURRENT OUTSTANDING REDEVELOPMENT INDEBTEDNESS--CITIES

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Alameda/West End Comm. Impr.	Alameda		·		215,000
Berkeley/Savo Island Berkeley/W. Berkeley Indus.	Alameda Alameda	390,000 1,310,000	2003 1992	675,700 602,601	1,065,700 1,912,601
Emeryville/Emeryville	Alameda	2,310,000	2004	9,690,000	12,000,000
Fremont/Industrial Fremont/Irvington Fremont/Niles	Alameda Alameda Alameda	1,550,000 0	2005	0 0	8,900,000 1,550,000 0
Hayward/Downtown	Alameda	0	·		
Livermore/Livermore Red. Proj.	Alameda	0		218,342	218,342
Newark/RDA No. 2 Newark/RDA No. 3 Newark/RDA No. 4 Newark/RDA No. 5	Alameda Alameda Alameda Alameda				100,000
Oakland/Acorn Oakland/Central District Oakland/Elmhurst Oakland/Oak Center Oakland/Peralta Oakland/Stanford Adeline	Alameda Alameda Alameda Alameda Alameda Alameda	2,925,000 31,780,000 0 0 0 0	2007 2009 	0 16,339,030 880,184 7,354,551 0 188,947	2,925,000 48,119,030 880,184 7,354,551 0 188,947
San Leandro/Plaza l San Leandro/Plaza 2	Alameda Alameda	0 0	 	2,735,322 3,615,883	2,735,322 3,615,883
Chico/Municipal Airport Chico/Southeast	Butte Butte 🔹	0		3,500,000	2,500,000 3,500,000
Oroville/Oroville #1	Butte	0		0 ·	0

Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
Antioch/Antioch Devel. Agency	Contra Costa	4,200,000	2004	300,000	4,500,000
Brentwood/Redevel. Project	Contra Costa	0			
Concord/Central Redev. Plan	Contra Costa	27,645,000	2010	• 0	27,645,000
El Cerrito/Redevel. Project	Contra Costa	0		1,005,000	1,005,000
Hercules/Dynamite	Contra Costa	-			
Pinole/Vista	Contra Costa	5,970,000	1995	1,479,363	7,449,363
Pittsburg/Los Medano Com. Dev.	Contra Costa	0		3,400,000	3,400,000
Pleasant Hill/Pleas.Hill Com. Pleasant Hill/Schoolyard	Contra Costa Contra Costa	9,000,000 0	1987 	0 220,000	9,000,000 220,000
Richmond/l-A Richmond/lO-A Richmond/lO-B Richmond/ll-A Richmond/l2-A Richmond/8-A	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	1,000,000 0 1,610,000 0 3,260,000	1990 2000 1997	10,559,032 409,298 30,533,819 181,655 0	10,559,032 409,298 32,143,819 181,655 3,260,000
San Pablo/Bayview San Pablo/El Portal San Pablo/Oak Park San Pablo/Sheffield San Pablo/South Entrance Walnut Creek/Mt. Diablo Walnut Creek/South Broadway	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	2,450,000 7,645,000 1,345,000 955,000 1,945,000 b 3,815,000	2003 2007 2003 2003 1996	0 1,107,000 0 0	2,450,000 8,752,000 1,345,000 955,000 1,945,000

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	Agency/Project	<u>County</u>	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
	Clovis/Community Devel. Proj.	Fresno	0		254,655	254,655
	Coalinga/Coalinga	Fresno				125,000
	Fresno/CBD	Fresno	0		14 252 401	
	Fresno/Convention Center	Fresno	· 0 ·		14,353,481	14,353,481
	Fresno/Fruit-Church	Fresno	0		19,763,574	19,763,574
	Fresno/Mariposa	Fresno	ŏ		730,541	730,541
	Fresno/SW Gen.Neigh.Renew.Area	Fresno	0		5,267,055	5,267,055
	Fresno/South Angus	Fresno	0		7,802,946	7,802,946
	Fresno/W.Fresno Bus.Dis.Rehab.	Fresno	0		600,302	600,302
	Fresno/West Fresno I	Fresno	0		195,921	195,921
	Fresno/West Fresno II	Fresno	0		1,927,898	1,927,898
	Fresno/West Fresno III	Fresno	0		9,136,874	9,136,874
	Kingsburg/Project #1	Fresno				45,000
H !	Mendota/Mendota Redev. Proj.	Fresno	. 0		755,000	755,000
4	Sanger/Academy	Fresno				40,000
	Sanger/Downtown	Fresno				40,000
1	Sanger/Industrial Park	Fresno				50,000 90,000
, ¹	Willows/Mendocino Gateway	Glenn	180,000	1989	12,748	192,748
	Arcata/Com. Develop. Area	Humboldt				0
	Eureka/Century III-Phase II	Humboldt	0		1.053.356	1 454 455
	Eureka/Century III-Phase I	Humboldt	0		1,053,356	1,053,356
	Eureka/Tomorrow-Phase III	Humboldt	0		1,199,302 10,308,782	1,199,302 10,308,782

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Agency/Project	<u>County</u>	Tax Allocation Bonded Debt	Maturity 	Other Debt	Total Debt
Brawley/#1	Imperial	0		650,000	650,000
Calexico/CBD Calexico/Residential	Imperial Imperial				1,100,000 0
El Centro/El Centro	Imperial	1,500,000	1986	0	1,500,000
Bakersfield/Downtown Red.Proj.	Kern	6,130,000	2008		
Corcoran/Industrial Sector	Kings	0		966,000	966,000
Hanford/Com.Red.Proj.	Kings	0		1,728,945	1,728,945
Alhambra/CBD		· ·			
Alhambra/Industrial	Los Angeles Los Angeles	0 5,140,000	1999	8,700,000 33,860,000	8,700,000 39,000,000
Arcadia/Central Downtown	Los Angeles	. 0		2,089,319	2,089,319
Avalon/Redevel. Proj.	Los Angeles				130,000
Azusa/Cent. Bus. Dist. Azusa/West End	Los Angeles Los Angeles	0		0	0 0
Baldwin Park/Cent. Bus. Dist. Baldwin Park/Delta	Los Angeles Los Angeles	0		165,858	165,858 31,382
Baldwin Park/Puente-Merced Baldwin Park/San Gabriel River Baldwin Park/West Ramona Blvd.	Los Angeles Los Angeles Los Angeles	0 3,425,000 0	1986	411,181 2,230,256 936,535	411,181 5,655,256 936,535
Bell/Cheli Industrial I Bell/Cheli Industrial II	Los Angeles Los Angeles	0 0		1,000,000 25,000	1,000,000 25,000

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	Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
	Bell Gardens/Area #1	Los Angeles	2,610,000	2002	135,000	2,745,000
	Bell Gardens/Central City	Los Angeles	0		2,350,000	2,350,000
	Burbank/City Centre	Los Angeles	0		49,938,985	49,938,985
	Burbank/Golden State	Los Angeles	24,055,000	2008	37,757,376	61,812,376
	Burbank/West Olive	Los Angeles	14,000,000	1983	19,225,985	33,225,985
	Carson/Project Area #1	Los Angeles	13,305,000	2000	24,890,000	38,195,000
	Carson/Project Area #2	Los Angeles	29,685,000	2008	430,000	30,115,000
	Claremont/Village Project	Los Angeles	3,925,000	2009	581,000	4,506,000
	Commerce/Project Area I	Los Angeles	8,635,000	2002	265,000	8,900,000
	Commerce/Project Area III Commerce/Town Center	Los Angeles	•			0
	commerce/lown center	Los Angeles	. 0		• 0	. 0
	Compton/Rosecrans	Los Angeles	0		0	0
4	Compton/Walnut Ind.	Los Angeles	18,740,000	2003	7,508,465	26,248,465
	Covina/#1	Los Angeles	13,510,000	2009	18,224,462	31,734,462
, ,	Covina/#2	Los Angeles				1,600,000
1	Cudahy/Commerical-Indust.	Los Angeles	0	*** ***	1,106,000	1,106,000
	Culver City/Overland-Jefferson	Los Angeles	7,985,000	2002	15,100,321	23,085,321
•	Culver City/Slauson-Sepulveda	Los Angeles	15,725,000	1995	24,087,107	39,812,107
	Culver City/Washington-Culver	Los Angeles	15,000,000	2009	46,930,272	61,930,272
	Downey/Downey Red. Plan	Los Angeles	0		5,547,000	5,547,000
	Duarte/Amended Davis Addition	Los Angeles	6,870,000	1998	2,736,000	9,516,000
	Duarte/Huntington Dr. Phase I	Los Angeles	2,400,000	1889	73,000	2,473,000
	Duarte/Huntington Dr. Phase II	Los Angeles	1,600,000	1889	0	1,600,000
	Duarte/Las Lomas Duarte/Rancho Duarte Phase I	Los Angeles	2,500,000	1997	0	2,500,000
	Duarte/Rancho Duarte Phase II	Los Angeles Los Angeles	0	~-	223,000	223,000
	badi vernancho badi ce i nase 11	LUS AUYETES	U		223,000	. 223,000

Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
El Monte/Center Project	Los Angeles				200,000
El Monte/East Valley Mall	Los Angeles	610,000	2005	0	610,000
El Monte/Garvey Gulch	Los Angeles	0		85,000	85,000
El Monte/Plaza	Los Angeles	755,000	2005	. 0	755,000
Glendale/Central Red. Project	Los Angeles	6,335,000	2003	1,784,696	8,119,696
Glendora/Project #1	Los Angeles	0		1,366,133	1,366,133
Glendora/Project #2	Los Angeles	0		560, 195	560,195
Glendora/Project #3	Los Angeles	3,000,000	2008	0	3,000,000
Glendora/Project #4	Los Angeles	0		296,943	296,943
Hawaiian Gardens/Proj. Area #1	Los Angeles	7,280,000	2006	105,000	7,385,000
Hawthorne/Plaza	Los Angeles	3,585,000	2001	23,982,634	27,567,634
Hidden Hills/Redevel. Project	Los Angeles				100,000
Huntington Park/CBD	Los Angeles	3,375,000	2007	25,000	3,400,000
Huntington Park/Industrial	Los Angeles	2,500,000	1985	23,000	
Huntington Park/North	Los Angeles	0		3,320,000	2,500,000 3,320,000
Industry/Civic-RecIndus. #1	Los Angeles	256,695,000	2012	68,535,174	325,230,174
Industry/TransDistIndus.#2	Los Angeles	28,630,000	2013	49,992,465	78,622,465
Industry/TransDistIndus.#3	Los Angeles	28,800,000	2008	10,907,168	39,707,168
Inglewood/Century	Los Angeles	0		0	. 0
Inglewood/In Town	Los Angeles	4,370,000	2000	135,000	4,505,000
Inglewood/La Cienega	Los Angeles	3,310,000	2000	100,000	3,410,000
Inglewood/Manchester Prairie	Los Angeles	2,985,000	1999	100,000	3,085,000
Inglewood/N. Inglewood Indus.	Los Angeles	3,710,000	2000	120,000	3,830,000
Irwindale/City Industrial	Los Angeles	50,000,000	2004	0	50,000,000
Irwindale/Nora Fraijo (El Nido)	Los Angeles	0		223,668	223,668
Irwindale/Parque Del Norte	Los Angeles	Õ 、		308,758	308,758

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
La Mirada/Beach Blvd.	Los Angeles	0		24,000	. 24,000
La Mirada/IndustCommer.	Los Angeles	2,330,000	2002	0	2,330,000
La Mirada/Valley View Commer.	Los Angeles	0		700,000	700,000
La Verne/Central City	Los Angeles	0		2,599,987	2,599,987
Lakewood/Town Center	Los Angeles	6,000,000	2004	0	6,000,000
Lancaster/Amargosa	Los Angeles				100,000
Lancaster/Cent. Bus. Dist.	Los Angeles	0		4,071,037	4,071,037
Lancaster/Fox Field	Los Angeles	0		940,220	940,220
Lancaster/Residential	Los Angeles				432,500
Long Beach/Downtown	Los Angeles	4,775,000	2008	54,190,000	58,965,000
Long Beach/Poly High	Los Angeles	0		5,373,026	5,373,026
Long Beach/West Beach	Los Angeles	7,000,000	2009	2,267,000	9,267,000
Long Beach/West L.B. Indus.	Los Angeles	0		22,000,000	22,000,000
Los Angeles/Adams Normandie	Los Angeles	0		3,757,000	3,757,000
Los Angeles/Beacon Street	Los Angeles	· · · 0		2,716,000	2,716,000
Los Angeles/Bunker Hill	Los Angeles	19,320,000	1999	31,073,000	50,393,000
Los Angeles/Cent. Bus. Dist.	Los Angeles	79,250,000	2010	60,282,000	139,532,000
Los Angeles/Chinatown	Los Angeles	0		2,250,000	2,520,000
Los Angeles/Crenshaw	Los Angeles			₩	2,020,000
Los Angeles/Hoover	Los Angeles	0	·	1,796,000	1,796,000
Los Angeles/LA Harbor Ind.	Los Angeles	1,220,000	1999	6,188,000	7,408,000
os Angeles/Little Tokyo	Los Angeles	0		1,858,000	1,858,000
os Angeles/Monterey Hills	Los Angeles	11,000,000	2010	3,633,000	14,633,000
os Angeles/Normandie/5	Los Angeles	2,455,000	2000	1,938,000	4,393,000
os Angeles/North Hollywood	Los Angeles	1,845,000	1992	5,853,000	7,698,000
os Angeles/Pico Union I	Los Angeles	0		2,533,000	2,533,000
os Angeles/Pico Union II	Los Angeles	0	ter te	3,448,000	3,448,000
os Angeles/Rodeo-La Cienega	Los Angeles	0		684,000	684,000
os Angeles/Watts	Los Angeles	0		11,951,000	11,951,000
_ynwood/Alameda	Los Angeles	0		719,409	719,409
_ynwood/Area A	Los Angeles	1,760,000	2001	1,882,477	3,642,477

Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
Maywood/Commercial (Proj. #2)	Los Angeles	0		1,700,000	1,700,000
Maywood/Westside	Los Angeles	0		66,000	66,000
Monrovia/Central Redev.Proj.#1	Los Angeles	6,650,000	1998	0	6,650,000
Montebello/Econ. Recovery	Los Angeles	0		11,784,772	11,784,772
Montebello/Montebello Hills	Los Angeles	12,100,000	2002	22,364,504	34,464,504
Montebello/South Indust.	Los Angeles	10,180,000	2002	31,989,859	42,169,589
Monterey Park/Atlantic-Garvey	Los Angeles	13,920,000	2002	0	13,920,000
Monterey Park/Freeway #1	Los Angeles	2,845,000	2002	2,400,000	5,245,000
Norwalk/Project #1	Los Angeles		· .		55,000
Paramount/Project #1	Los Angeles	22,290,000	2002	3,815,000	26,105,000
Pasadena/Downtown	Los Angeles	58,000,000	2005	88,133,271	146,133,271
Pasadena/Lake Washington	Los Angeles	0		388,131	388,131
Pasadena/01d Pasadena	Los Angeles	•		•	,
Pasadena/Orange Grove	Los Angeles	1,980,000	1995	460,865	2,440,865
Pasadena/Pepper	Los Angeles	325,000	1986	5,935,276	6,260,276
Pasadena/San Gabriel Blvd.	Los Angeles	0		61,851	61,851
Pasadena/Villa Parke	Los Angeles	0	40 4 0	2,045,261	2,045,261
Pico Rivera/Whittier Blvd.	Los Angeles	6,260,000	2005	440,000	6,700,000
Pomona/Arrow-Towne	Los Angeles	. 0	·	100,000	100,000
Pomona/Downtown I (Proj. A-1)	Los Angeles	1,000,000	1989	0	1,000,000
Pomona/Downtown II (Proj. A-2)	Los Angeles	3,100,000	1989	400,000	3,500,000
Pomona/Holt AveIndian Hill	Los Angeles	0		0	0
Pomona/Mission Corona Bus.	Los Angeles	0		· 0	0
Pomona/Mountain Meadows	Los Angeles	3,030,000	1986	70,000	3,100,000
Pomona/Reservoir St. Indus.	Los Angeles	2,100,000	1987	0	2,100,000
Pomona/Southwest Pomona Pomona/West Holt Ave.	Los Angeles Los Angeles	20,000,000	2007	0	20,000,000

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Redondo Beach/Aviation H.S. Redondo Beach/Harbor Center Redondo Beach/Redondo Plaza Redondo Beach/South Bay Center	Los Angeles Los Angeles Los Angeles Los Angeles	0		6,750,000	0 0 6,750,000 0
Rosemead/Project Area 1	Los Angeles	7,200,000	1990	1,300,000	8,500,000
San Dimas/Creative Growth	Los Angeles	3,500,000	1985	0	3,500,000
San Fernando/Civic Center San Fernando/Project #1 San Fernando/Project #2	Los Angeles Los Angeles Los Angeles	0 0 2,675,000	 2000	500,000 500,000 0	500,000 500,000 2,675,000
Santa Fe Springs/Consolidated Santa Fe Springs/Flood Ranch	Los Angeles Los Angeles	35,955,000 1,675,000	2007 1997	0 0	35,955,000 1,675,000
Santa Monica/Downtown Santa Monica/Ocean Park	Los Angeles Los Angeles	· . 0 0		14,100,000 0	14,100,000 0
	Los Angeles	0		1,226,927	1,226,927
_ Signal Hill/Project #1	Los Angeles	0		14,699,227	14,699,227
South Gate/Project #1	Los Angeles	0	~ =	18,000,000	18,000,000
	Los Angeles Los Angeles	0 0		640,676 500,000	640,676 500,000
Temple City/Rosemead Blvd.	Los Angeles	0		7,015,612	7,015,612
Torrance/Industrial	Los Angeles Los Angeles	0		823,773	823,773 359,045
	Los Angeles Los Angeles	0 2,650,000	2012	926,846 1,459,845	926,846 4,109,845
Walnut/Improvement Project	Los Angeles	3,475,000	2007	25,000	3,500,000

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gency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
lest Covina/CBD lest Covina/East. Red. Proj.	Los Angeles Los Angeles	17,155,000 3,230,000	2006 2010	3,475,677 20,000	20,630,677 3,250,000
hittier/Greenleaf Ave./Uptown hittier/Whittier Blvd.	Los Angeles Los Angeles	1,850,000 0	2001	3,818,725 1,150,242	5,668,725 1,150,242
ovato/Reg. Shopping Center	Marin				25,000
an Rafael/Central Red. Proj.	Marin	4,660,000	1995	340,000	5,000,000
iburon/Redev. Project	Marin				
twater/Downtown	Merced	1,730,000	2008	20,000	1,750,000
erced/15th St. Revitaliz. erced/Downtown	Merced Merced	0 8,500,000	2008	8,000 0	8,000 8,500,000
onterey/Cannery Row onterey/Custom House onterey/Greater Downtown	Monterey Monterey Monterey	0 0		2,000,000 11,380,000	2,000,000 11,380,000 5,725,000
alinas/Buena Vista alinas/Central City alinas/Sunset Avenue	Monterey Monterey Monterey	0 7,235,000 ~ 0	2013	33,000 2,457,801 430,397	33,000 9,692,801 430,397
easide/Gateway Heights easide/Laguna Grande	Monterey Monterey	1,700,000 0	1989 	84,000 1,461,000	1,784,000 1,461,000
apa/Parkway Plaza	Napa	6,200,000	2009	0	6,200,000

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
Anaheim/Alpha Anaheim/River Valley	Orange Orange	64,000,000 0	2005	0 0	64,000,000 0
Brea/Area AB Brea/Area C	Orange Orange	14,620,000	2003	33,685,355	48,305,355
bi cutarea c	Urange	5,500,000	2004	6,968,702	12,468,702
Buena Park/Cent. Bus. Dist.	Orange	4,000,000	1988	1,800,000	5,800,000
Costa Mesa/Downtown Costa Mesa/Wallace Red. Proj.	Orange Orange	4,715,000 0	2014	0	4,700,000 0
Cypress/Civic Center	Orange	0		972,000	972,000
Fountain Valley/Civic Center Fountain Valley/Industrial	Orange Orange	0 0		684,483 725,620	684,483 725,620
Fullerton/Central Red. Project Fullerton/E.FullertonRed.Proj. Fullerton/Orangefair	Orange Orange Orange	5,120,000 0 0	1980 	8,135,136 3,737,000 926,316	13,255,136 3,737,000 926,316
Garden Grove/Buena Clinton Garden Grove/Community	Orange Orange	0 9,885,000	2004	90,000 210,000	90,000 10,095,000
Huntington Beach/Main Pier Huntington Beach/Oakview	Orange Orange	0		509,651	509,651
Huntington Beach/Talbert Beach Huntington Beach/Yorktown Lake	Orange Orange Orange	0 0		3,034,375	25,770 3,034,375 23,020
La Habra/Alpha 2 La Habra/Alpha 3 La Habra/Beta 1 La Habra/Beta 2	Orange Orange Orange Orange	0 0		117,000 20,800	222,500 1,950 117,000 20,800
La Habra/Beta 3 La Habra/Downtown La Habra/Gamma 1	Orange Orange Orange	1,030,000	2006	1,106,983	680,548 2,136,983 650
La Palma/Centerpointe	Orange				305,000

Agen	ncy/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt	
Oran	nge/Tustin St.	Orange				271,630	
	centia/Knott's Berry Farm centia/Mutual Prop.	Orange Orange				130,000	
San	Clemente/Proj. Area No. 1	Orange	. 0		1,000,741	1,000,741	
San	Juan Capistrano/Cent.Red.	Orange				د	
Sant Sant Sant	ta Ana/Downtown Redev. ta Ana/Intercity ta Ana/North Harbor ta Ana/South Harbor ta Ana/South Main	Orange Orange Orange Orange Orange	11,890,000 · 0 0 0 0 0	2003 	11,644,198 1,452,395 834,816 806,119 649,988	23,534,198 1,452,395 834,816 806,119 649,988	
	Beach/Riverfront Beach/Surfside	Orange Orange	3,650,000 0	2003	2,480,320 280,000	6,130,320 280,000	
រី Stan	iton/Stanton	Orange				350,000	
Tust	in/South Central in/Town Center	Orange Orange	4,450,000	2006	3,965,000	125,000 8,415,000	
Westr	minster/Com.Red.Proj. #1	Orange				2,100,000	
\ Yorba	a Linda/Yorba LindaProjArea	Orange	0		65,000	65,000	
Linco	oln/Redevelop. Project	Placer				110,000	·
Bann	ing/Downtown	Riverside	1,405,000	2008	24,995,000	26,400,000	
Cathe	edral City/Project #la	Riverside	0	•	84,900	84,900	

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Agency/Project		County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Coachella/#1 Coachella/#2A/2	B	Riverside Riverside	. 0			
Corona/Area A Corona/Downtown		Riverside Riverside	7,750,000 0	2010	0 1,600,000	7,750,000 1,600,000
Desert Hot Spri	ngs/Project #1	Riverside	1,500,000	1989	0	1,500,000
Hemet/Hemet Pro	ject	Riverside	0		210,000	210,000
Indian Wells/Wh	itewater	Riverside	0	 .	1,350,000	1,350,000
Indio/Centre Pr	oject	Riverside	2,800,000	2009	4,920,000	7,720,000
La Quinta/La Qu	inta Red. Proj.	Riverside				550,000
Lake Elsinore/R Lake Elsinore/R	ancho Laguna II ancho Laguna I	Riverside Riverside	1,850,000	2009	. 0	0 1,850,000
Norco/Project #	1	Riverside	0		200,000	200,000
Palm Desert/Pro	ject No. 1	Riverside	14,600,000	1997	3,800,000	18,400,000
Palm Springs/Ce Palm Springs/Ra Palm Springs/S. Palm Springs/Ta	non-Bogie Palm Canyon	Riverside Riverside Riverside Riverside	9,300,000	2008	200,000	9,500,000 20,000 20,000 27,000
Perris/Central Perris/North Per		Riverside Riverside				443,480
Rancho Mirage/W	nitewater	Riverside	11,210,000	1996		11,210,000

Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
Riverside/Airport Industrial	Riverside	1,480,000	2000	999,877	2,479,878
Riverside/Arlington Riverside/Casa Blanca	Riverside Riverside	0 4,325,000	 1999	35,204 155,000	35,205 4,480,000
Riverside/Central Industrial	Riverside	4,525,000		335,645	4,480,000 335,645
Riverside/Eastside	Riverside	0		39,095	39,095
Riverside/Mall & Whitepark Riverside/Syc. Can./Box Spr.	Riverside Riverside	3,440,000	2000	1,493,887	4,933,887 0
Galt/Live Oak Galt/Reynolds	Sacramento Sacramento				· 0 0
Isleton/	Sacramento				10,000
Sacramento/Alkali Flat(6)	Sacramento	0		861,126	861,126
Sacramento/Cap. Mall Exten.(3)	Sacramento	825,000	1993	0	825,00
Sacramento/Capital Area	Sacramento	. 0	4 -	0	0
Sacramento/Capitol Mall(2-A) Sacramento/Del Paso Heights(5)	Sacramento Sacramento	0 0		1,572,525	1,572,525
Sacramento/Oak Park(7)	Sacramento	0		553,750 1,087,478	553,750 1,087,478
Sacramento/Riverfront(4)	Sacramento	õ		2,252,697	2,252,697
Sacramento/Uptown(8)	Sacramento	0		4,879,114	4,879,114
Adelanto/76-1 Imp. Off-Site Adelanto/Proj. Area 80-1 Ext.	San Bernardino San Bernardino	0 7,000,000	2015		
Adelanto/Fruj. Area ou-i Ext.	Sali Dernarumo	7,000,000	2015		
Barstow/Central Devel. Proj.	San Bernardino	5,000,000	2009	1,640,000	6,640,000
Big Bear Lake/Big Bear Lake Big Bear Lake/Moonridge Imp.	San Bernardino San Bernardino				1,143,175 20,000
Chino/Central City	San Bernardino	5,470,000	2013	1,530,000	7,000,000

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	Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
	Colton/Downtown Project #1 Colton/Downtown Project #2	San Bernardino San Bernardino	490,000	1996		
	Colton/Downtown Project #2 Colton/Downtown Project #4 Colton/Santa Ana River Proj.	San Bernardino San Bernardino San Bernardino	0 0		333,088 5,590,905	333,088 5,590,905 75,000
	Fontana/Downtown Fontana/Jurupa Hills	San Bernardino	. 0		380,000	380,000
I	Fontana/North Fontana	San Bernardino San Bernardino	0 0		64,000,000 0	64,000,000 0
	Fontana/Southwest Indus. Park	San Bernardino	0		5,814,388	5,814,388
	Grand Terrace/Community	San Bernardino	. 0		2,215,479	2,215,479
	Loma Linda/Project Area No. 1	San Bernardino	0		887,596	887,596
	Montclair/Area I	San Bernardino	0		40,000	40,000
	Montclair/Area II Montclair/Area III	San Bernardino San Bernardino	0		715,500	715,500 120,590
-	Montclair/Area IV	San Bernardino	0		673,320	673,320
'n	Ontario/Center City	San Bernardino	٩			75,000
	Ontario/Cimarron Ontario/Project #1	San Bernardino San Bernardino	2,000,000 4,920,000	1985 2007	0	2,000,000
ĩ	Ontario/Project #2	San Bernardino	4,920,000		80,000 0	5,000,000 0
	Rancho Cucamonga/Rancho Cuca.	San Bernardino	7,750,000	2014	2,000,000	9,750,000
	Redlands/Downtown Dev. Project	San Bernardino	4,980,000	2000	10,558,899	15,538,899
	Rialto/Industrial Park (A&B)	San Bernardino	0		120,000	120,000
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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
San Bernardino/Central City E.	San Bernardino	2,000,000	1985	3,283,352	5,283,352
San Bernardino/Central City N.	San Bernardino	6,235,000	2007	10,065,356	16,300,356
San Bernardino/Central City S.	San Bernardino	3,910,000	1997	265,873	4,175,873
San Bernardino/Central City W.	San Bernardino	0		533,125	533,125
San Bernardino/Meadowbrook San Bernardino/Northwest	San Bernardino	24,150,000	2005	3,079,978	27,229,978
San Bernardino/S.E.Indus. Park	San Bernardino San Bernardino	16 466 000	2014	483,206	483,206
San Bernardino/South Valle	San Bernardino	16,465,000	2014	1,036,351	17,501,351
San Bernardino/State College	San Bernardino	11,495,000	2008	10,184	1,750,000
San Bernardino/Tri-City	San Bernardino	1197339000	2000	103 104	11,505,184 146,825
Upland/Arrow-Benson	San Bernardino				95,571
Upland/Canyon Ridge	San Bernardino				400,268
Victorville/Bear Valley Rd.	San Bernardino	. 0		1,000,000	1,000,000
Carlsbad/Village Area	San Diego	0		1,100,000	1,100,000
Chula Vista/Bayfront-Town Cen. Chula Vista/Otay Valley	San Diego San Diego	6,760,000	2007	29,055,000	35,815,000 0
Chula Vista/Town Centre II	San Diego				0
El Cajon/CBD	San Diego	0		2,237,079	2,237,079
La Mesa/Central Area	San Diego	1,850,000	2002	2,759,630	4,609,630
National City/Downtown	San Diego	1,180,000	2001	8,320,000	9,500,000
Oceanside/Downtown	San Diego	8,270,000	2007	17,155,335	25,425,335
Poway/Paguay	San Diego		•		2,389,817

Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	<u>Total Debt</u>
San Diego/Columbia San Diego/Dells San Diego/Gaslamp Quarter	San Diego San Diego San Diego	0 0 0 ,		17,600,000 7,104,000 2,041,000	17,600,000 7,104,000 2,041,000
San Diego/Horton Plaza	San Diego	14,610,000	2002	9,390,000	24,000,000
San Diego/Linda Vista San Diego/Marina	San Diego	0		2,198,000	2,198,000
San Diego/Market Street	San Diego San Diego	3,500,000	2003	11,500,000	15,000,000
San Diego/Mt. Hope	San Diego	0	~ -	535,000	535,000
	Jan Diego	U		4,101,000	4,101,000
San Marcos/Project Area #1	San Diego				400,000
Santee/Com. Redev. Project	San Diego	0		473,700	473,700
San Francisco/Bayvièw Indus.	San Francisco				
San Francisco/Golden Gateway	San Francisco				0
San Francisco/Hunters Point	San Francisco				0
San Francisco/India Basin	San Francisco		-		0
San Francisco/Rincon Pt-S. Bch	San Francisco			·	. 0 0
San Francisco/Western Add.A-2	San Francisco				0
San Francisco/Yerba Buena	San Francisco	0		28,000,000	28,000,000
Ripon/Com. Redev. Project	San Joaquin				160,347
Stockton (11] Nations					100,047
Stockton/All Nations Stockton/McKinley	San Joaquin	0		323,000	323,000
Stockton/Sharpe Lane Villas	San Joaquin San Joaquin	0		8,000,000	8,000,000
Stockton/West End	San Joaquin San Joaquin	0		1,633,000	1,633,000
Stocktony West Lind	San Joaquin	0		10,500,000	10,500,000
Belmont/Los Castanos	San Mateo	0		543 540	
		U		541,569	541,569
Brisbane/Area #1	San Mateo	14,850,000	2006	0	14,850,000
Brisbane/Area #2	San Mateo	0		197,000	14,850,000

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity <u>Date</u>	Other Debt	<u>Total Debt</u>
Daly City/Daly City Red. Proj.	San Mateo	0			
Foster City/Community Develop.	San Mateo	. 0		2,870,000	2,870,000
Menlo Park/Las Pulgas	San Mateo	0		6,000,000	6,000,000
Redwood City/Project #2	San Mateo	0		3,700,000	3,700,000
San Mateo/Downtown San Mateo/Shoreline	San Mateo San Mateo	0		1,778,000 12,130,000	1,778,000 12,130,000
South San Francisco/Gateway	San Mateo	6,500,000	1985	1,208,000	7,708,000
Santa Barbara/Central City	Santa Barbara	7,000,000	2004	0	7,000,000
Santa Maria/Central City III Santa Maria/Central City IV	Santa Barbara Santa Barbara	0 0		42,709,540 42,709,540	42,709,540 42,709,540
Campbell/Central	Santa Clara				237,350
Milpitas/RDA	Santa Clara	2,100,000	1995	42,900,000	45,000,000
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	11,400,000	2011	1,227,176	12,627,176
Mountain View/N. Bayshore Mountain View/Revitalization	Santa Clara Santa Clara	8,500,000 0	2008	0 1,000,000	8,500,000 1,000,000
San Jose/Mayfair I San Jose/Merged Area	Santa Clara Santa Clara	114,080,000	2011		0
San Jose/Park Center	Santa Clara	8,575,000	2003	6,520,000	15,095,000
Santa Clara/Bayshore North Santa Clara/University	Santa Clara Santa Clara	66,245,000 1,113,800	2008 1998	0 110,000	66,245,000 1,223,800
Sunnyvale/Downtown Red. Proj.	Santa Clara	12,320,000	2007	28,055,801	40,375,801

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Capitola/Red. Project	Santa Cruz	0		125,000	125 000
			•	123,000	125,000
Santa Cruz/North Mall Pub.Imp.	Santa Cruz				3,500,000
Watsonville/Central Downtown Watsonville/Westside Indus.	Santa Cruz Santa Cruz	0 0		350,000 0	350,000 0
Redding/Canby-Hilltop Cypress Redding/Midtown Project #1	Shasta Shasta	0		1,500,000	2,132,000 1,500,000
Fairfield/City Center Fairfield/Cordelia	So I ano So I ano	2,300,000	2014	0	2,300,000
Fairfield/Highway 12 Fairfield/Regional Center	Solano Solano	8,100,000 12,105,000	2014 2009	12,514,475 6,336,000	20,614,475 18,441,000
Suisun/Suisun Redevelopment	Solano	0		. 77,556	77,556
Vacaville/Interstate 505/80 Vacaville/Vacaville Com. Red.	Solano Solano	0		388,000	262,000 388,000
Vallejo/Central Vallejo/Flosden Vallejo/Marina Vista	Solano Solano Solano	0 0		1,100,000 7,100,000	200,000 1,100,000 7,100,000
Vallejo/Southeast Vallejo/Waterfront	Solano Solano	1,490,000	1999	10,000	50,000 1,500,000
Healdsburg/Sotoyome	Sonoma	1,165,000	2004	793,000	1,958,000
Petaluma/CBD	Sonoma	· 0		300,000	300,000
Santa Rosa/Center Project Santa Rosa/South Park #1	Sonoma Sonoma	5,450,000 0	2003	3,606,667	9,056,667
Sebastopol/Com. Dev. Agency	Sonoma				584,941

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Agency/Project	County	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Sonoma/Com. Dev.	Sonoma				350,000
Modesto/Redev. Project	Stanislaus				2,309,050
Oakdale/Oakdale Redevel.	Stanislaus				100,000
Farmersville/Com. Redev. Proj.	Tulare	•			0
Tulare/Alpine Tulare/Downtown	Tulare Tulare	1,550,000 0	1995 	4,863,340 2,791,339	6,413,340 2,791,339
Visalia/A-11-1	Tulare	· 0			
Fillmore/Central Project	Ventura	0	 ·	200,000	200,000
Ojai/Downtown	Ventura	650,000	1998	0	650,000
Oxnard/Cen. City Revit. Proj. Oxnard/Downtown Oxnard/Ormond Beach	Ventura Ventura Ventura	4,500,000 0	2005	206,912 2,455,000	4,706,912 2,455,000 50,000
Port Hueneme/Central Com. Port Hueneme/Downtown R-7	Ventura Ventura	7,400,000 0	2003	5,288,840 3,313,508	12,688,840 3,313,508
Simi Valley/Tapo Canyon Simi Valley/West End	Ventura Ventura				3,900,000 0
Thousand Oaks/NE Greenwich Thousand Oaks/Thous.Oaks Blvd.	Ventura Ventura	0		7,165,711	229,512 7,165,711
Ventura/Beachfront Ventura/Downtown Ventura/Mission Plaza	Ventura Ventura Ventura	1,370,000 0 0	1998 	2,268,177 9,823,254 1,873,260	3,638,177 9,823,254 1,873,260
Marvsville/Plaza	Yuha	n		2 250 721	י סבט אסו י
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APPENDIX J--HOUSING UNITS ELIMINATED

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RESULTS OF REDEVELOPMENT-HOUSING ELIMINATED--CITIES

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	A				ELIMINATED		UNIT	S TO B	E ELIMINAT	ED
	Agency/Project	County	Total	<u>Low</u>	Very Low	Other	Total	Low	Very Low	Other
	Alameda/West End Comm. Impr.	Alameda	0	0	0	0	. 0	0	0	0
	Berkeley/Savo Island	Alameda	4				0	0	0	0
	Berkeley/W. Berkeley Indus.	Alameda	19				0	0	0	Ŏ
	Emeryville/Emeryville	Alameda	0	0	0	0	0	0	0	0
	Fremont/Industrial	Alameda	0	0	0	0	0	0	0	0
	Fremont/Irvington	Alameda	17	17	Ō	Ō	· Õ	Ŏ	ŏ	Ő
	Fremont/Niles	Alameda	4	2	-	•	ŏ	Ŏ	Ő	Ő
	Hayward/Downtown	Alameda	. 5	0	0	5				
י ר כ	Livermore/Downtown Red. Proj.	Alameda	. 0	0	0	0	35	5	30	0
,	Newark/RDA No. 2	Alameda	0	0	0	0	0	0	0	0
	Newark/RDA No. 3	Alameda	· 0	Ō	Õ	õ	Õ	ŏ	ŏ	0
	Newark/RDA No. 4	Alameda	0	0	Ô	Ō	ŏ	ŏ	Ŭ.	Ő
	Newark/RDA No. 5	Alameda	0	0	Ō	Ō	ŏ	Ŏ	Ö	ŏ
۷.	Oakland/Acorn	Alameda	1830	40	1790	0	0	0	0	0
	Oakland/Central District	Alameda	342	0	342	0	Ō	ŏ	ŏ	ŏ
	Oakland/Elmhurst	Alameda	13	13	0	0 ·	Ō	Õ	ŏ	ŏ
	Oakland/Oak Center	Alameda	1620	49	+ 1571	Ō	ŏ	ŏ	ŏ	ŏ
	Oakland/Peralta	Alameda	147	22	125	0	0	Ō	õ	Õ
	Oakland/Stanford/Adeline	Alameda	19	19	0	0	Ō	Õ	Õ	ŏ
	San Leandro/Plaza 1	Alameda	43	0	0	43	0	0	0	0
	San Leandro/Plaza 2	Alameda	55	1	0	54	2	Õ	Ő	2
	Chico/Municipal Airport	Butte	0	0	0	0	0	0	~	<u>^</u>
	Chico/Southeast	Butte	Ő	Ö	0	0	0 0	0 0	0 0	0 0
	Oroville/Oroville #1	Butte	0	0	0	0	· 0	0	0	0

	Agency/Project	<u>County</u>	Total	UNITS I	ELIMINATED Very Low	Other	UNIT: Total	<u>5 to b</u> Low	E ELIMINAT	ED Other	
	Antioch/Antioch Devel. Agency	Contra Costa	4	0	4	0	0	0	0	0	
	Brentwood/Redevel. Project	Contra Costa	. 0	0	0	0	0	0	0	0	
	Concord/Central Redev. Plan	Contra Costa	28	- 11	14	3.	51				
	El Cerrito/Redevel. Project	Contra Costa	3	2	0	1	0	0	0	0	
	Hercules/Dynamite	Contra Costa	0	0	0	0	4	1	۲.	2	
	Pinole/Vista	Contra Costa	2	0	0	1	1			·	
	Pittsburg/Los Medano Com. Dev.	Contra Costa	433	108	325	0	100	25	75	0	
	Pleasant Hill/Pleas.Hill Com. Pleasant Hill/Schoolyard	Contra Costa Contra Costa	34 0	0	0	0	111 45				
: د ـ ا,	Richmond/l-A Richmond/l0-A Richmond/l0-B Richmond/ll-A Richmond/l2-A Richmond/8-A	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	890 0 0 0 168	0 0 0 84	0 0 0 84	0 0 0 0	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	
,	San Pablo/Bayview San Pablo/El Portal San Pablo/Oak Park San Pablo/Sheffield San Pablo/South Entrance	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa				×					
	Walnut Creek/Mt. Diablo Walnut Creek/South Broadway	Contra Costa Contra Costa	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	
	Placerville/Redevel. Project	El Dorado	0	0	0	0	10	8	2	0	

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	Agency/Project	County	L Total	Low	ELIMINATED Very Low	Other		TO B	E ELIMINAT Very Low	ED Other
	Clovis/Community Devel. Proj.	Fresno	0	0	0	0				
	Coalinga/Coalinga	Fresno								
	Fresno/CBD Fresno/Convention Center	Fresno Fresno	17 18	17 18	0	0 0	0 0	0 0	0 0	0 0
	Fresno/Fruit-Church Fresno/Mariposa Fresno/SW Gen.Neigh.Renew.Area	Fresno Fresno Fresno	0 45 666	0 45	0	0 0	0 20	0 20	0 0 ·	Ō
	Fresno/South Angus Fresno/W.Fresno Bus.Dis.Rehab. Fresno/West Fresno I	Fresno Fresno Fresno	249	249			0	0	0	0
	Fresno/West Fresno II Fresno/West Fresno III	Fresno Fresno Fresno	95 206 69	94 206 69			0 0 0	0 0 0	0 0 0	0 0 0
	Kingsburg/Kingsburg No. 1	Fresno	0	0	0	0	10	0	0	0
	Mendota/Mendota Redev. Proj.	Fresno	5	5	0	0	10	10	0	0
4	Sanger/Academy Sanger/Downtown Sanger/Industrial Park	Fresno Fresno Fresno	0 0 0	0 0 0	0 0 0	0 0 0	30 40 0	30 40 0	0 0 0	0 0 0
	Willows/Mendocino Gateway	Glenn					0	0	0	0
	Arcata/Com. Develop. Area	Humboldt	0	0	0	0	0	0	0	0
	Eureka/Century III-Phase I Eureka/Century III-Phase II Eureka/Tomorrow-Phase III	Humboldt Humboldt Humboldt	0 4 0	0 0 0	0 4 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0

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	· ·			ELIMINATED		UNITS	5 ТО В	E ELIMINAT	ED
Agency/Project	County	Total	Low	Very Low	Other	Total	Low	Very Low	Other
Brawley/#1	Imperial	0	0	0	0	0	0	0	0
Calexico/CBD Calexico/Residential	Imperial Imperial	Ó O	0 0	0 0	0 0	0 0	0 0	0 0	0 0
El Centro/El Centro Park	Imperial	0	0	0	0	0	0	0	0
Bakersfield/Downtown Red.Proj.	Kern	0	0	0	0	0	0	. O	0
Corcoran/Industrial Sector	Kings	0	0	0	0	0	0	0	Ö.
Hanford/Com. Red. Proj.	Kings	4				0	0	0	0
Alhambra/CBD Alhambra/Industrial	Los Angeles Los Angeles	17 60	5 10	3 20	9 30	0 0	0 0	0	0 0
Arcadia/Central Downtown	Los Angeles	2	1	0	0	36	0	36	0
Avalon/Redevel. Proj.	Los Angeles	0	0	0	0	0	0	0	0
Azusa/Cent. Bus. Dist. Azusa/West End	Los Angeles Los Angeles	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Baldwin Park/Cent. Bus. Dist. Baldwin Park/Delta Baldwin Park/Puente-Merced Baldwin Park/San Gabriel River Baldwin Park/West Ramona Blvd.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	5 0 6 0 0	5 0 6 0 0	0 0 0 0 0	0 0 0 0 0	50 0 6 0 0	40 0 6 0 0	10 0 0 0 0	0 0 0 0
Bell/Cheli Industrial I Bell/Cheli Industrial II	Los Angeles Los Angeles	0 0	0 0	0 0	0 0	0	0 0	0	0

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	Aconov(Ductort	Country			ELIMINATED					E ELIMINAT	
	Agency/Project	County	Total	Low	Very Low	Other		Total	Low	Very Low	Other
	Bell Gardens/Area #1	Los Angeles	16	16	0	0		1	1	0	0
	Bell Gardens/Central City	Los Angeles	45	45	0	Ō		5	5	ŏ	Õ
	Burbank/City Centre	Los Angeles	173	72	58	43		156	76	54 ·	26
	Burbank/Golden State Burbank/West Olive	Los Angeles Los Angeles	400 0	0	0	0		. 6	20		
		LUS Aligeres	U	U	U	0		111	32	47	32
	Capitola/Red. Project	Los Angeles	- 0	0	0	0		0	· 0	0	. 0
	Carson/Project Area #1	Los Angeles	0	0	0	0		.0	0	0	0
	Carson/Project Area #2	Los Angeles	145	90	30	25		16	6	4	6
	Claremont/Village Project	Los Angeles	0	0	0	0		0	0	0	0
	Commerce/Project Area I	Los Angeles	60	60	0	0		15	15	0	0
	Commerce/Project Area III	Los Angeles									Ŭ
	Commerce/Town Center	Los Angeles	0	0	0	0		0	0	0	0
	Compton/Rosecrans	Los Angeles									
	Compton/Walnut Ind.	Los Angeles	-								•
ŀ	Covina/#1	Los Angeles	6 0			`	v	0	0	0	0
	Covina/#2	Los Angeles	0	0	0	0		0	0	0	0
	Cudahy/Commerical-Indust.	Los Angeles	0	0	0	0		2	2	0	0
	Culver City/Overland-Jefferson	Los Angeles	0	0	0	0		0	0	0	0
	Culver City/Slauson-Sepulveda	Los Angeles	3	2	- 1	0		0	0	Ō	Õ
	Culver City/Washington-Culver	Los Angeles	46	46	0	0		35	35	0	0
	Downey/Downey Red. Plan	Los Angeles	46	11	30	5		99			
	Duarte/Amended Davis Addition	Los Angeles	75	0	75	0		0	0	. 0	· 0
	Duarte/Huntington Dr. Phase I	Los Angeles	5	5	0	0		5	5	Ŏ	ŏ
	Duarte/Huntington Dr. Phase II	Los Angeles	5	5	0	0		7	7	Ō	Ŏ
	Duarte/Las Lomas	Los Angeles	0	0	0	0		0	0	Ō	Õ
	Duarte/Rancho Duarte Phase I	Los Angeles	0	0	0	0	-	0	0	0	0
	Duarte/Rancho Duarte Phase II	Los Angeles	- 0	0	0	0		0	0	0	Ô

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gency/Project	County	Total	Low	Very Low	<u>Other</u>	Total	Low	Very Low	Other
1 Monte/Center Proj.	Los Angeles	. 0	0	0	0	51	37	12	2
1 Monte/East Valley Mall	Los Angeles	0	Ō	Ō	ŏ	, JI O	Ő	0	Õ
1 Monte/Garvey Gulch	Los Angeles	Ō	Ō	ŏ	Õ	ŏ	ŏ	Ö	ŏ
1 Monte/Plaza	Los Angeles	8	8	Ō	Ō	ŏ	Ő	Ŏ	ŏ
lendale/Central Red. Project	Los Angeles	578	500	0	78	33	33	0	
lendora/Project #1	Los Angeles	0	0	0	0		2	0	1
lendora/Project #2	Los Angeles	0	0	0	0	3 8	4	0	4
Blendora/Project #3	Los Angeles	3.	1	0	2	25	15	0 5	5
Glendora/Project #4	Los Angeles	0	0	0	0	0	0	Ó	Ō
Hawaiian Gardens/Proj. Area #1	Los Angeles	5	0	5	0	0	0	0	0
Hawthorne/Plaza	Los Angeles	225				0	0	0	0
Hidden Hills/Redevel. Project	Los Angeles	0	0	• 0	0	0	0	0	0
Huntington Park/CBD	Los Angeles	66	40	2	24	6	5	1	. 0
Huntington Park/Industrial	Los Angeles	2	1	ō	1	10	7	i	ĩ
Huntington Park/North	Los Angeles	251	120	5	126	200	120	4	76
Industry/Civic-RecIndus. #1	Los Angeles	2	0	• 0	2	1	0	0	1
Industry/TransDistIndus.#2	Los Angeles	1	0	0	1	5	Ó	Ō	5
Industry/TransDistIndus.#3	Los Angeles	0	0	0	0	Ō	Ō	ŏ	ŏ
Inglewood/Century	Los Angeles	· 0	0	0	· 0	154			
Inglewood/In Town	Los Angeles	63				117			
Inglewood/La Cienega	Los Angeles	90				238			
Inglewood/Manchester Prairie	Los Angeles	86				36			
Inglewood/N. Inglewood Indus.	Los Angeles	38				12		· .	
Irwindale/City Industrial	Los Angeles	0	0	0	0	0	0	0	0
Irwindale/Nora Fraijo (El Nido)		0	0	0	0	0	0	0	Ō
Irwindale/Parque Del Norte	Los Angeles	0	0	0	0	0	0	0	Ō

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Agency/Project	County	Total	Low	Very Low	Other	Total		Very Low	
La Mirada/Beach Blvd.	Los Angeles								
La Mirada/IndustCommer.	Los Angeles					•			
La Mirada/Valley View Commer.	Los Angeles								
La Verne/Central City	Los Angeles	0	0	0	0	0	0	0	0
Lakewood/Town Center	Los Angeles	0	0	0	0	0	0	0	0
Lancaster/Amargosa	Los Angeles	0	0	0	0				
Lancaster/Cent. Bus. Dist.	Los Angeles	0	0	0	Ō		•		
Lancaster/Fox Field	Los Angeles	Ō	Õ	Ŏ	ŏ				
Lancaster/Residential	Los Angeles	0	0	Ō	0				
Long Beach/Downtown	Los Angeles	753	226	376	151	886	266	443	177
Long Beach/Poly High	Los Angeles	342	103	205	34	0	200	443	
Long Beach/West Beach	Los Angeles	884	442	442	0	0	0	0	0 0
Long Beach/West L.B. Indus.	Los Angeles	30	9	6	15	0	U	U	U
Los Angeles/Adams Normandie	Los Angeles	9	8	1	0	0	0	n	0
Los Angeles/Beacon Street	Los Angeles	222	-	•	~	0	ŏ	0 0	0
Los Angeles/Bunker Hill	Los Angeles	7,310				0	0	0	0
Los Angeles/Cent. Bus. Dist.	Los Angeles	108	108	•	0	.950	650	300	0
os Angeles/Chinatown	Los Angeles	0	0	0	Ŏ	36	21	300 15	0
os Angeles/Crenshaw	Los Angeles	Ō	ŏ	ŏ	Õ	0	0		0
.os Angeles/Hoover	Los Angeles	1,630	Ϋ,	v	U U	285	275	0 10	0
Los Angeles/LA Harbor Ind.	Los Angeles	.,	0	0	0	205	0	0	0
Los Angeles/Little Tokyo	Los Angeles	312	v	v	U U	300	200	100	0
.os Angeles/Monterey Hills	Los Angeles	61				0	200		. 0
os Angeles/Normandie/5	Los Angeles	270	250	20	0	U 0	0	0	0
Los Angeles/North Hollywood	Los Angeles	18	16	2	0	328	176	0	0
Los Angeles/Pico Union I	Los Angeles			Ĺ	0			120	. 32
Los Angeles/Pico Union II	Los Angeles	466 34 0	466 34		0	8	5	0	3
Los Angeles/Rodeo-La Cienega	Los Angeles	0 0	0	0	0 0	0 0	0	0	0
Los Angeles/Watts	Los Angeles	618	Ū	U	v	0	0 0	0 0	0 0
Lynwood/Alameda	Los Angeles	0	0	. 0	0	0	0		
Lynwood/Area A	Los Angeles	27	•			10	U	0	0

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Agency/Project	County	<u>Total</u>	JNITS Low	ELIMINATED Very Low	<u>Other</u>		UNITS Total	<u>TOB</u>	E ELIMINAT Very Low	ED Other
Maywood/Commercial (Proj. #2) Maywood/Westside	Los Angeles Los Angeles	0 2	0	0	0		50	10	. 5	35
Monrovia/Central Redev.Proj.#1	-	2 261	50	28	2 183	¢ ,	10	5	0	5
_	2	201	50	28	183	•	60	20	10	30
Montebello/Econ. Recovery Montebello/Montebello Hills	Los Angeles	16	10	6	0		0	0	0	0
Montebello/South Indust.	Los Angeles	0	0	0	0		0	0	0	0
Honeeberroy South Indust.	Los Angeles	24	24	0	0		0	0	0	0
Monterey Park/Atlantic-Garvey	Los Angeles	0	0	0	0		0	0	0	0
Monterey Park/Freeway #1	Los Angeles	0	0	0	0		0	0	0	0
Norwalk/Project #1	Los Angeles	0	0	0	0		0	0	0	0
Paramount/Project #1	Los Angeles	35	23	6	6		4	0	0	4
Pasadena/Downtown	Los Angeles	374					0	0	0	0
Pasadena/Lake Washington	Los Angeles	0					12		_	-
Pasadena/01d Pasadena	Los Angeles	0				-	0	0	0	0
Pasadena/Orange Grove	Los Angeles	117					0	0	0	0
Pasadena/Pepper Pasadena/San Gabriel Blvd.	Los Angeles	439					0	0	0	0
Pasadena/Villa Park	Los Angeles	0					0	0	0	0
Fasaucila/VITTa Park	Los Angeles	35			•		0	0	0	0
Pico Rivera/Whittier Blvd.	Los Angeles	365	330	30	5		250	200	50	0
Pomona/Arrow-Towne	Los Angeles	0	0	0	0		0	0	0	0
Pomona/Downtown I (Proj. A-1)	Los Angeles	0	0	0	Ū.		Õ	ŏ	ŏ	Ő
Pomona/Downtown II (Proj. A-2)		4	0	4	0		50	25	25	ŏ
Pomona/Holt AveIndian Hill	Los Angeles	0	0	0	0		0	Ũ	Ō	ŏ
Pomona/Mission Corona Bus.	Los Angeles	· 0	0	0	0		Ō	Ō	ō	ŏ
Pomona/Mountain Meadows	Los Angeles	0	0	. 0	0		0	0	0	Ō
Pomona/Reservoir St. Indus.	Los Angeles	0	0	0	0		0	Ō	Õ	ŏ
Pomona/Southwest Pomona	Los Angeles	0	0	0	0		0	0	Ő	Ō
Pomona/West Holt Ave.	Los Angeles	0	<u>(</u> 0	0	0		0	0	. 0	Ō

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•		I	JNITS	ELIMINATED)	UNITS	: ТО В	E ELIMINAT	ren.
Agency/Project	County	Total	Low	Very Low	Other	Total	Low	Very Low	Other
Redondo Beach/Aviation H.S.	Los Angeles	0	0	0	0	0	0	0	0
Redondo Beach/Harbor Center	Los Angeles	0	0	. 0	0	0	0	0	0
Redondo Beach/Redondo Plaza	Los Angeles		-		_	0	0	0	0
Redondo Beach/South Bay Center	Los Angeles	0	0	0	0	0	0		
Rosemead/Project Area 1	Los Angeles	48	48	0	0	0	0	0	0
San Dimas/Creative Growth	Los Angeles	22	5	17	0	0	0	· 0	
San Fernando/Civic Center	Los Angeles	20				0	n	n	^
San Fernando/Project #1	Los Angeles	20	0	0	0	0 0	0	0	0
San Fernando/Project #2	Los Angeles	Ŏ	ŏ	0	0	0	0 0	0 0	0 0
Santa Fe Springs/Consolidated	Los Angeles	10	10	n	~	20	~~	_	
Santa Fe Springs/Flood Ranch	Los Angeles	· 19 · 74	19 74	0 0	0 0	20	20	0	0
Juliou i a opi inger i coa manon	LUS hilgeres	7	/4	U	U	0	0	0	0
Santa Monica/Downtown	Los Angéles	13	9	4	0	0	0	0	0
Santa Monica/Ocean Park	Los Angeles	1616			-	ŏ	Ŏ	. 0	0
Sierra Madre/SierraMadre Blvd.	Los Angeles	n	0	Δ	^	0	~		
JIGER HUNC/JICER WHULC DIVE	LUS MIYETES	0	0	0	0	0	0	0	0
Signal Hill/Project #1	Los Angeles	6	4			0	0	0	0
C		3		-			-	<u> </u>	U U
South Gate/Project #1	Los Angeles	43	43	0	0				
South Pasadena/Altos DeMonterey	tos Angeles	0	0	0	0	0	Δ	Δ	^
	Los Angeles	ĩ	ŏ	0	0	0	0 0	0 0 · ·	0 0
	-		-	-	Ť		v		v
Temple City/Rosemead Blvd.	Los Angeles	99							
	Los Angeles	0	0	0	0	0	0	0	0
Torrance/Industrial	Los Angeles	0	0	Ŏ	ŏ	ŏ	ŏ	ŏ	ŏ
	Los Angeles	194	194	0	0	Ő	Õ	ŏ	ŏ
Torrance/Sky Park	Los Angeles	0	0	0	0	0	0	0	Ō
Walnut/Improvement Project	Los Angeles	0	0	0	0	0	0	Δ	•
		· ·	v	U	U	0	0	0	0

Agency/Project	County	L Total		ELIMINATED Very Low		UN Tota		BE ELIMINA Very Low	
West Covina/Central Bus. Dist. West Covina/Eastland Red.Proj.		0	0 0	0 0	0 0		0 0 0 0		0 0
Whittier/Greenleaf Ave./Uptown Whittier/Whittier Blvd.	Los Angeles Los Angeles	70 0	59 0	11 0	0		0 0 8 8		0 0
Novato/Reg. Shopping Center	Marin	· 0	0	0	0	-	1		
San Rafael/Central Red. Proj.	Marin	0	0	0	0	(0 0	0 ·	0
Tiburon/Redev. Project	Marin	0	0	0	0	(00	0	0
Atwater/Downtown	Merced	0	0	0	0	. (0 0	0	0
Merced/15th St. Revitaliz. Merced/Downtown	Merced Merced	38 13	0 0 [.]	0 13	38 0		0 0 D 0		0 0
	·								
Monterey/Cannery Row Monterey/Custom House Monterey/Greater Downtown	Monterey Monterey Monterey	0 110 0	0 40 0	0 70 0	0 0 0		0 0 0 0 0 0	0	0 0 0
Salinas/Buena Vista Salinas/Central City Salinas/Sunset Avenue	Monterey Monterey Monterey	35 175 75	15 175 25	20 0 25	0 0 25		0 0 0 0 0 0	0	0 0 0
Seaside/Gateway Heights Seaside/Laguna Grande	Monterey Monterey	231 40			-) ()) ()		0 0
Napa/Parkway Plaza	Napa	12	12	0	0	C) 0	0	0
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Agency/Project	County	\$ U Total		ELIMINATED Very Low		UNITS Total	<u>5 to b</u> Low	E ELIMINAT	ED Other
Anaheim/Alpha Anaheim/River Valley	Orange Orange	177	88	2	82	157	81	6	70
Brea/Area AB Brea/Area C	Orange Orange	0 0	0	0 0	0 0	0	0 0	0	0
Buena Park/Cent. Bus. Dist.	Orange	37	13	22	2	0	0	0	0 0
Costa Mesa/Downtown Costa Mesa/Wallace Red. Proj.	Orange Orange	7 20	7 20	0	0 0	0	0	0	0
Cypress/Civic Center	Orange	0	0	0	0	4	U	0	0
Fountain Valley/Civic Center Fountain Valley/Industrial	Orange Orange	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Fullerton/Central Red. Project Fullerton/E.FullertonRed.Proj. Fullerton/Orangefair	Orange Orange Orange	38 0 0	38 0 0	0 0 0	0 0 0	21 0 3	21 0 2	0 0 0	0 0 1
Garden Grove/Buena Clinton Garden Grove/Community	Orange Orange	0 100	· 0 100	.0 0	0 0	J	L		
Huntington Beach/Main Pier Huntington Beach/Oakview Huntington Beach/Talbert Beach Huntington Beach/Yorktown Lake La Habra/Alpha 2 La Habra/Alpha 3 La Habra/Beta 1 La Habra/Beta 2 La Habra/Beta 3 La Habra/Downtown La Habra/Gamma 1	Orange Orange Orange Orange Orange Orange Orange Orange Orange Orange Orange	0 5 0 0 1 0 8 0	0 4 0 0 1 0 8 0		0 0 1 0 0 0 0 0 0 0 0	0 0 0 0 0 0 6 1	0 0 0 0 0 6 1 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0
La Palma/Centerpointe	Orange	0	0	0	0	0	0	0	0

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Agency/Project	County	U Total	NITS Low	ELIMINATED Very Low	Other	UNITS Total	TO B Low	E <u>ELIMINAT</u> Very Low	ED Other
			<u></u>	<u>very con</u>	ounci	Totar	LUW	Very LOW	<u>uner</u>
Orange/Tustin St.	Orange	0	0	0	0	0	0	0	0
Placentia/Knott's Berry Farm Placentia/Mutual Prop.	Orange Orange	0 0	0 0	0 0	0 0	0	0 0	0 0	0 0
San Clemente/Proj. Area No. 1	Orange	18	0	0	18				
San Juan Capistrano/Cent.Red.	Orange	0	0	0	0	18	0	18	0
Santa Ana/Downtown Redev. Santa Ana/Intercity Santa Ana/North Harbor Santa Ana/South Harbor Santa Ana/South Main	Orange Orange Orange Orange Orange	251	251	0	0	34			
Seal Beach/Riverfront Seal Beach/Surfside	Orange Orange	0 0	Ò O	0	0 0	 0 0	0 0	0 0	0 0
Stanton/Stanton	Orange	0	0	0	0	0	0	0	0
Tustin/South Central Tustin/Town Center	Orange Orange	0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Westminster/Com.Red.Proj. #1	Orange	0	0	0	0	5	3	2	0
Yorba Linda/YorbaLindaProjArea	Orange	0	0	0	0	0	0	0	0
Lincoln/Redevelop. Project	Placer	0	0	0	0	0	0	0	0
Banning/Downtown	Riverside	1	1	0	0	1	1	0	0
Cathedral City/Project #1	Riverside	0	0	0	0	0	0	0	0

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	Agency/Project	County	U Total	NITS Low		IINATEI Y Low		UNIT: Total	<u>5 TO B</u> Low	E ELIMINAT	ED Other	
	Coachella/#1 Coachella/#2A/2B	Riverside Riverside	·									
	Corona/Area A Corona/Downtown	Riverside Riverside	0 0	0 0		0 0	0 0	0 0	0 0	0 0	0 0	
	Desert Hot Springs/Project #1	Riverside	0	0		0	0	0	0	0	0	
	Hemet/Hemet Project	Riverside	0	0		0	0	0	0	0	0	
	Indian Wells/Whitewater	Riverside	· 0	0		0	0	0	·0	0	0	
	Indio/Centre Project	Riverside	۱	0	•	0	1			_	-	
	La Quinta/La Quinta Red. Proj.	Riverside	0	0		0	0	0	0	0	0	
-	Lake Elsinore/Rancho Laguna I Lake Elsinore/Rancho Laguna II	Riverside Riverside	171 0	10 0	•	16 0	145 0	0	0	0	0	
r r	Norco/Project #1	Riverside	0	0		Ó	0		-	Ū	Ū	
	Palm Desert/Project No. 1	Riverside	12	0		0	12	0	0	0	0	
•	Palm Springs/Central Bus. Dis. Palm Springs/Ramon-Bogie Palm Springs/S. Palm Canyon Palm Springs/Tahquitz-Andreas	Riverside Riverside Riverside Riverside	15 0 0 0	13 0 0 0		2 0 0 0	0 0 0 0	0 0 30 100	0 0 20 45	0 0 5 25	0 0 5 30	• •
	Perris/Central Perris Perris/North Perris	Riverside Riverside	0 0	0 0		0 0	0 0					
	Rancho Mirage/Whitewater	Riverside	0	0		0	0	0	0	0	0	
						-				_		
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	Agency/Project	County	Total	INITS Low	ELIMINATED Very Low) Other		UNIT: otal	S TO B	E ELIMINA Very Low		,
	· · · · · · · · · · · · · · · · · · ·		<u> </u>				÷	<u>V</u>	<u></u>	tery cor		
	Riverside/Airport Industrial	Riverside	0	0	0	0		0	0	. 0	0	
	Riverside/Arlington	Riverside	~ 3	3	0	0		0	0	0	0	
	Riverside/Casa Blanca	Riverside	48	48	0	0		3	3	0	0	
	Riverside/Central Industrial	Riverside	13	13	0	0		0	0	0	0	
	Riverside/Eastside	Riverside	47	47	0	0		0	0	Ō	0	
	Riverside/Mall & Whitepark	Riverside	29	29	0	0		0	0	0	Ō	
	Riverside/Syc. Can./Box Spr.	Riverside	0	0	0	0		Ō	Ō	Ō	ŏ	
			/									
	Galt/Live Oak	Sacramento	0	0	0	0		0	0	0	0	
	Galt/Reynolds	Sacramento	0	0	Ő	Õ		Ŏ	Õ	0 0	0	
	Isleton/	Sacramento	0	0	0	0		0	0	0	0	
	Sacramento/Alkali Flat	Sacramento	. 0	0	0	0		0	0	0	0	
	Sacramento/Capital Area	Sacramento									-	
	Sacramento/Capitol Mall Exten.		*					0	0	0	0	
П_ 1 л	Sacramento/Capitol Mall	Sacramento	2272*					ō	ŏ	ŏ	Ő	
л	Sacramento/Del Paso Heights	Sacramento	86				,	Õ	ō	Ŭ.	ŏ	
	Sacramento/Oak Park	Sacramento	0	0	0	0		5	-	-	•	
	Sacramento/Riverfront	Sacramento	*			۰. ۲		ŏ	0	0	0	
	Sacramento/Uptown	Sacramento	*					Ō	Õ	õ	0	
	Adelanto/76-1 Imp. Off-Site	San Bernardino	0	0	0	0		Ó	0	0	0	
	Adelanto/Proj. Area 80-1 Ext.	San Bernardino						-	_	-	-	
	Barstow/Central Devel. Proj.	San Bernardino	6	0	0	6		Ó	0	0	0	
	Big Bear Lake/Big Bear Lake	San Bernardino	0	0	0	0		0	0	0	0	
	Big Bear Lake/Moonridge Imp.	San Bernardino	ŏ	ŏ	Ŏ	ŏ		0	Ő	0	0	
				-	-	-		¥	~	v	v	
	Chino/Central City	San Bernardino	3	0	0	3	1	100	50	0	50	

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Agency/Project	County	J. U		<u>EL IMINATED</u>			UNIT	S TO B	E ELIMINAT	ED	
ingene yr roject	<u>County</u>	Total	Low	Very Low	Other		Total	Low	Very Low	Other	
Colton/Downtown Project #1	San Bernardino	0	0	0	0				_		
Colton/Downtown Project #2	San Bernardino	0 0		0	0		0	0	0	0	
Colton/Downtown Project #4	San Bernardino	ŏ	.0 0	0 0	0 0		0	0	0	0	
Colton/Santa Ana River Proj.	San Bernardino	0	Ő	0	0		0	0	0	• 0	
		U	U	U	U	••	0	0	0	0	·
Fontana/Downtown	San Bernardino	0	0	0	0		0	0	•		
Fontana/Jurupa Hills	San Bernardino	. 0	ŏ	0	0		0	0	0	0	
Fontana/North Fontana	San Bernardino	. 0	ŏ	0	0		0	0	0	0	
Fontana/Southwest Indus. Park	San Bernardino	ŏ	ŏ	·· 0	0		0	0	0	0	
		Ū	U	U	Ū		0	0	0.	0	
Grand Terrace/Community	San Bernardino	0	0	0	0		0	0	0	0	
loma Linda (Ducicat Aven No. 1	C. D. H	_	_			•		-	· ·	Ŭ	
Loma Linda/Project Area No. 1	San Bernardino	0	0	0	0		0	0	0	0	
Montclair/Area I	San Bernardino	[^] 0	0	0	0		0	0	٥	0	
Montclair/Area II	San Bernardino	Ō	ŏ	ŏ	ŏ		0	0	0	0	
Montclair/Area III	San Bernardino	Õ	ŏ	ŏ	ŏ		U 1	0	0	0	
Montclair/Area IV	San Bernardino	Ő	ŏ	Ő	ŏ		0	0	0 0	0	
		-	•	Ŭ	Ū		U	U	U	0	
Ontario/Center City	San Bernardino	0	0	0	0		50	25	10	10	
Ontario/Cimarron	San Bernardino	Õ	Õ	ŏ	ŏ		50 0	25 0	10	15	
Ontario/Project #1	San Bernardino	ŏ	Õ	Ö	Ő		0	0	0	0	
Ontario/Project #2	San Bernardino	ŏ	ŏ	Ŏ	0		0	0	0	0	
		Ū	, U	Ū	U		U	0	0	0	
Rancho Cucamonga/Rancho Cuca.	San Bernardino	0.	0	0	0		0	0	0	0	
Podlando (Deumber - D							-	•	v	v	
Redlands/Downtown Dev. Project	San Bernardino						18	18	0	0	
Rialto/Industrial Park (A&B)	San Bernardino	0	0	0	0		0	0		-	
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	•	<u>t</u>		ELIMINATED		UNIT	S TO BE	ELIMINA	TED
Agency/Project	County	Total	Low	Very Low	Other	Total	Low	Very Low	Other
San Bernardino/Central City (E. San Bernardino	14	0	14	0	. 0	0	0	0
San Bernardino/Central City I		10	0	10	Õ	ŏ	ŏ	ŏ	Ŭ,
San Bernardino/Central City		13	10	3	0	7	0	7	Ō
San Bernardino/Central City I		4	4	0	0	0	0	0	0
San Bernardino/Meadowbrook	San Bernardino	,	-	_		0	0	0	0
San Bernardino/Northwest	San Bernardino	0	0	0	0	6	6	0	0
San Bernardino/S.E.Indus. Par		0	0	0	0	0	0	0	0
San Bernardino/South Valle San Bernardino/State College	San Bernardino	0	0	0	0	0	0	0	0
San Bernardino/State College	San Bernardino San Bernardino	0 0	0 0	0	0	0	0	0	0
San bernardinoy in i-city	San bernarumo	U	U	0	0	0	. 0	0	0
Upland/Arrow-Benson	San Bernardino	0	0	0	0	0	0	0	0
Upland/Canyon Ridge	San Bernardino	Ő	ŏ	ŏ	Ő	4	Ő	0	4
Victorville/Bear Valley Road	San Bernardino	0	0	0	0	0	0	0	0
Carlsbad/Village Area	San Diego	0	0	0	0	0	Ó	0	0
Chula Vista/Bayfront-Town Cer	n. San Diego	34	30	4	0	2	2	0	. 0
Chula Vista/Otay Valley	San Diego	0	Ő	Ō	ŏ	Ő	Õ	0	. 0
Chula Vista/Town Centre II	San Diego	Ŏ	Ō	ŏ	ŏ	ŏ	ŏ	ŏ	· 0
El Cajon/CBD	San Diego	27	17	0	10	129	89	0	40
La Mesa/Central Area	San Diego	50				0	0	0	0
National City/Downtown	San Diego	0	0	0	0	2	1	0	ı
Oceanside/Downtown	San Diego	· 0	0	0	0	660	660	0	0
Poway/Paguay	San Diego	0	0	0	0				

\gency/Project	County	Tota		LIMINATE Very Low						
· · · · · · · · · · · · · · · · · · ·				Tery Lon	Utilet		Total	Low	Very Low	Other
San Diego/Columbia	San Diego	60	60	0	0		60	60	0	0
an Diego/Dells	San Diego	65	65	0	0		13	· 5	4	4
an Diego/Gaslamp Quarter	San Diego	0.	0	0	0		100			•
an Diego/Horton Plaza an Diego/Linda Vista	San Diego San Diego	458 0	458	0	0		0	0	0	0
an Diego/Marina	San Diego	10	0 10	0 0	0 0 0		0	0	0	0
an Diego/Market Street	San Diego	.0	0	Ö	0		48 0	48 0	0 0	0
an Diego/Mt. Hope	San Diego	5	5	ŏ	õ		0	Ő	0	0 0
an Marcos/Project Area #1	San Diego	0	0	0	0		0	0	0	0
antee/Com. Redev. Project	San Diego	0	0	0	0					
an Francisco/Bayview Indus.	San Francisco	0	0	0	0		0	0		
an Francisco/Golden Gateway	San Francisco	1318	659	659	Ő		0 0	0 0	0 0	0 0
an Francisco/Hunters Point	San Francisco	1059	0	1059	Ō		Ő	ŏ	Ŏ	0
an Francisco/India Basin an Francisco/Rin.PtS. Bch.	San Francisco	89	0	89	0		0	0	Õ	Ō
an Francisco/Western Add.A-2	San Francisco San Francisco	0 4239	0	0	0		0	0	0	0
an Francisco/Yerba Buena	San Francisco	4239	1832 2245	1314 1567	1102 424		25 150	0 0	25	0
		.250		1307	767		150	U	150	0
ipon/Com. Redev. Project	San Joaquin	0	0	0	0		0	, 0	0	0
tockton/All Nations	San Joaquin	0	0	0	0		0	0	0	0
tockton/McKinley	San Joaquin	283	130	153	0		30	15	15	ŏ
tockton/Sharps Lane Villa tockton/West End	San Joaquin San Joaquin	123	34	89 607	0		0	0	0	Ō
лок оону незе - £110	San Joaquin	771	74	697	0		0	0	0	0
elmont/Los Castanos	San Mateo	0	0	0	0	-	0	0	0	0
risbane/Area #1	San Mateo	0	0	0	0		0	0	0	0
risbane/Area #2	San Mateo	0	Õ	Õ	Õ		Ŏ	Ő	0	0
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Agency/Project	County	<u>Total</u>	INITS Low	ELIMINATED Very Low	Other		S TO I	BE ELIMINAT Very Low	ED Other
Daly City/Daly City Red. Proj.	San Mateo	6	6	0	0	0	0	0	0
Foster City/Community Develop.	San Mateo	0	0	0	0	0	0	0	0
Menlo Park/Las Pulgas	San Mateo	0	0	0	0	28	14	14	0
Redwood City/Project #2	San Mateo	0	0	Ó	0	250	200	50	0
San Mateo/Downtown San Mateo/Shoreline	San Mateo San Mateo	. 0	0 0	0	0	0 0	0 0	0 0	0 0
South San Francisco/Gateway	San Mateo	0	0	0	0	0	0	0	0
Santa Barbara/Central City	Santa Barbara	1	1	0	0	0	0	0	0
Santa Maria/Central City III Santa Maria/Central City IV	Santa Barbara Santa Barbara	44 62	21 58	0 0	23 4	0 45	0 38	0 0	0 7
Campbell/Central	Santa Clara	0	0	0	0	150	50	100	0
Milpitas/RDA	Santa Clara	0	0	0	0	0	0	0	0
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	0	0	0	0	. 0	0	` 0	0
Mountain View/N. Bayshore Mountain View/Revitalization	Santa Clara Santa Clara	0 0	0 0	0 0	0 0	0 0	0 0	0	0 0
San Jose/Mayfair I San Jose/Merged Area San Jose/Park Center	Santa Clara Santa Clara	8 203	8 153	0 50	0 0	0 86	0	0	0
Santa Clara/Bayshore North Santa Clara/University	Santa Clara Santa Clara Santa Clara	200 10 141	150	50	0	0	0	0	0
Sunnyvale/Downtown Red. Proj.	Santa Clara	0	0	0	0	0	0	0	0

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Agency/Project	County	Total		ELIMINATED) <u>Other</u>	•	UNITS Total	TO E	E ELIMINAT	
Santa Cruz/North Mall Pub.Imp.	Santa Cruz	0	0	0	0		0	0	0	0
Watsonville/Central Downtown Watsonville/Westside Indus.	Santa Cruz Santa Cruz	1 0	0 0	0 0	1 0	-	0 0	0 0	0 0	0 0
Redding/Canby-Hilltop Cypress Redding/Midtown Project #1	Shasta Shasta	0 .0	O Q	0 0	0 0		0 0	0 0	0 0	0 0
Fairfield/City Center Fairfield/Cordelia Fairfield/Highway 12 Fairfield/Regional Center	Solano Solano Solano Solano	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0		0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0
Suisun/Suisun Redevelopment	Solano	0	0	0	0		0	0	0	0
Vacaville/Interstate 505/80 Vacaville/Vacaville Com. Red.	Solano Solano	0 0	0 0	0 0	0		0 0	0 0	0 0	0 0
Vallejo/Central Vallejo/Flosden Vallejo/Marina Vista Vallejo/Southeast Vallejo/Waterfront	Solano Solano Solano Solano Solano	0 95 301 0 1	0 0 0 0	0 0 0 1	0 95 301 0 0		0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0
Healdsburg/Sotoyome	Sonoma	0	0	0	0.		0	0	0	0
Petaluma/CBD	Sonoma	0	0	0	0		0	0	0	0
Santa Rosa/Center Project Santa Rosa/South Park #1	Sonoma Sonoma	412 16					0 0	0 0	0 0	0 0
Sebastopol/Com. Dev. Agency	Sonoma	0	0	0	0					
Sonoma/Com. Dev.	Sonoma	0	0	0 .	0		0	0	0	0

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Agency/Project	County	l Total	JNITS Low	ELIMINATED Very Low	Other	UNITS Total	S TO B	E ELIMINAT Very Low	ED Other
Modesto/Redev. Project	Stanislaus	1				1	1	0	0
Oakdale/Oakdale Redevel.	Stanislaus	0	0	0	0	0	0	0	0
Farmersville/Com. Redev. Proj.	Tulare		·						
Tulare/Alpine Tulare/Downtown	Tulare Tulare	408 13	273 13	135	0 0	80 0	50 0	25 0	5 0
Visalia/A-11-1	Tulare					-	Ū	Ū	U,
Fillmore/Central Project	Ventura	0	0	0	0	0	0	0	0
Ojai/Downtown	Ventura	0	0	0	0	0	0	0	0
Oxnard/Cen. City Revit. Proj. Oxnard/Downtown Oxnard/Ormond Beach	Ventura Ventura Ventura	58 109	2 0	56 109	0 0	112 0	2 0	i 110 0	0 0
Port Hueneme/Central Com. Port Hueneme/Downtown R-7	Ventura Ventura	86 58				51 417	2 89	49 89	0
Simi Valley/Tapo Canyon Simi Valley/West End	Ventura Ventura	0 0	0 0	0 0	0 0	0 . 0	0 0	0	0 0
Thousand Oaks/NE Greenwich Thousand Oaks/Thous.Oaks Blvd.	Ventura Ventura	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0
Ventura/Beachfront Ventura/Downtown Ventura/Mission Plaza	Ventura Ventura Ventura	72 66 44	72 0 44	0 66 0	0 0 0	0 21 0	0 0 0	0 21 0	0 0 0
Marysville/Plaza	Yuba	0	0	0	0	0	0	0	0

APPENDIX K--HOUSING UNITS PROVIDED

RESULTS OF REDEVELOPMENT-HOUSING PROVIDED--CITIES

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Agonou /Ducie st	6	-	UNITS PROVIDED				UNITS	% New	Units		
Agency/Project	County	Tota	al <u>Low</u>	Very Low	Other	Total	Low	Very Low	Other	Stock	Rehab
Alameda/West End Comm. Impr.	Alameda										<u> </u>
Berkeley/Savo Island	Alameda	90				0	0	0	0	0.0%	
Berkeley/W. Berkeley Indus.	Alameda	62	22	40	0	33	22	7	0 - 4	98% 100%	14
Emeryville/Emeryville	Alameda	150	112	36		1475	250	25	1200	100%	75
Fremont/Industria]	Alameda	0	0	0	0	0	0	0	0	04	0
Fremont/Irvington	Alameda	450	-	·	Ŭ	165	60	U	U	0%	0
Fremont/Niles	Alameda	60	52	8	0	0	0	0	0	100% 85%	0 5
Hayward/Downtown	Alameda	406	14	0	3 9 2				100%		
Livermore/Livermore Red. Proj.	Alameda	0	0	0	0	200	100	100	0	75%	0
Newark/RDA No. 2	Alameda	528	528	. 0	0	0	0	0	0	100%	0
Newark/RDA No. 3	Alameda	150	150	Õ	ō	950	950	ŏ	0	100%	0
Newark/RDA No. 4	Alameda.	0	0	Õ.	õ	800	800	ŏ	Ő	100%	0
Newark/RDA No. 5	Alameda	0	0	Ō	Õ	0	0	õ	ŏ	0%	0 0
Oakland/Acorn	Alameda	1134	170	964	0	0	0	0	0	05%	<u> </u>
Oakland/Central District	Alameda	35	Ő	35	ŏ	1265	750	515	0	95% 96%	0
Oakland/Elmhurst	Alameda	75	75	Õ	Õ	75	750	0 0	0	86%	0
Oakland/Oak Center	Alameda	697	70	627	ŏ	200	20	180	0	100%	0
Oakland/Peralta	Alameda	178	28	150	ŏ	150	20 50	180	0	90%	950
Oakland/Stanford Adeline	Alameda	33	33	0	0	10			0	100%	66
				Ŭ	U	10	10	0	0	100%	0
San Leandro/Plaza 1	Alameda	0	0	0	0	0	0	0	0	0~	•
San Leandro/Plaza 2	Alameda	248	ŏ	ŏ	248.	3	3	· 0 0	. 0	0%	0
		210	U	Ū	270.		3	U	0	0%	0
Chico/Municipal Airport	Butte	0	0	0	0					04	0
Chico/Southeast	Butte	187	59	93	35					0% 100%	0 0
Oroville/Oroville #1	Butte	0	0	0	0	45	45	0	0	0%	120

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Agency/Project	County	Tota		S PROVIDED	<u>Other</u>	Tota		TO BE PRO	VIDED Other	- % New Stock	Units Rehab
Antioch/Antioch Devel. Agency	Contra Costa	212	191	0	21	350	280	0	70	100%	
Brentwood/Redevel. Project	Contra Costa	0	0	0	0					0%	0
Concord/Central Redev. Plan	Contra Costa	28	11	14	3	1513	290	0	1223 -	0%	
El Cerrito/Redevel. Project	Contra Costa	79	53	0	26	283	63	63	157	100%	0
Hercules/Dynamite	Contra Costa	0	0	0	0					0	
Pinole/Vista	Contra Costa	0	0	0	0						0
Pittsburg/Los Medano Com. Dev.	Contra Costa	1272				600				100%	310
Pleasant Hill/Pleas.Hill Com. Pleasant Hill/Schoolyard	Contra Costa Contra Costa	335 26				150 700					0 0
Richmond/1-A Richmond/10-A Richmond/10-B Richmond/11-A Richmond/12-A Richmond/8-A	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	700 732 0 135 3 0	173 0 0	0 0 0	414 559 0	0 0 2300 0 0	0 0 0 0	0 0 0 0	0 0 0 0	100% 100% 0% 100% 100%	0 0 0 0 0
San Pablo/Bayview San Pablo/El Portal San Pablo/Oak Park San Pablo/Sheffield San Pablo/South Entrance	Contra Costa Contra Costa Contra Costa Contra Costa Contra Costa	135 1046 114 130 228	23 377 12 54 228	181 228	0	0					37 42 3 7 2
Walnut Creek/Mt. Diablo Walnut Creek/South Broadway	Contra Costa Contra Costa	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0% 0%	0 0
Placerville/Redevel. Project	El Dorado	0	0	0		354	254	25	75	95%	0

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	_			S PROVIDED	I		UNITS	TO BE PROV	VIDED	. % New	Units
Agency/Project	County	Tota	Low	Very Low	Other	Total	Low	Very Low	Other	Stock	Rehab
Clovis/Community Devel. Proj.	Fresno	0	0	0	0	61		******			
Coalinga/Coalinga	Fresno					50	25	5	20		0
Fresno/CBD	Fresno	424	424		0	202	0	202	0		
Fresno/Convention Center	Fresno	18	18		•	LUL	v	202	U		
Fresno/Fruit-Church	Fresno	Ö	0	0	0	53	53	0	0		
Fresno/Mariposa	Fresno	307	-	-	88	350	JJ	U	U	1004	
Fresno/SW Gen.Neigh.Renew.Area	Fresno	900	288	612		0				100%	
Fresno/South Angus	Fresno	524		~	83	0	0	0	0		-
Fresno/W.Fresno Bus.Dis.Rehab.	Fresno	0	0	0	0	U	U	U	0		0
Fresno/West Fresno I	Fresno	ŏ	ŏ	0	0	0	0	0	^	~~ ..	_
Fresno/West Fresno II	Fresno	ŏ	Ö.	. 0	0	0	0	0	0	0%	0
Fresno/West Fresno III	Fresno	ŏ	0	0	0	0	0	0	0 .	0%	0
	1 6 9 11 6		U	v	U	U	U	0	0	0%	0
Kingsburg/Kingsburg No. 1	Fresno	0	0	0	0	10	10	0	0	0%	0
Mendota/Mendota Redev. Proj.	Fresno	0	0	0	0	20	20	0	0	0%	0
Sanger/Academy	Fresno	0	0	0	0	40	20	20	~		_
Sanger/Downtown	Fresno	ŏ	Ő	0	0	40 75		20	0	10%	0
	Fresno	ŏ	Ő	0	0	75 0	75	0	0	35%	0
	1103110	v	U	U	U	U .	0	0	0	0%	0.
Willows/Mendocino Gateway	Glenn	0	0	0	0	0	0	0	0	0%	0
Arcata/Com. Develop. Area	Humboldt	0	0	0	0						0
Eureka/Century III-Phase I	f.l.,										U U
	Humboldt	88		-	•	0	0	0	0	90%	
	Humboldt	8				15				100%	
CUTERA/IDBAJITIOWERDASE III	Humboldt	206				0	0	0	0	100%	

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Agency/Project	County	Tota		S PROVIDED Very Low) Other	Total		TO BE PRO	VIDED Other	% New	Units
	<u>country</u>	1000			UCHEI	TULAT	LUW	VELY LOW	OLHEL	Stock	<u>Rehab</u>
Brawley/#1	Imperial	0	0	0	0	0	0	0	0	0%	0
Calexico/CBD	Imperial	0	0	0	0	0	0	0	0	0%	
Calexico/Residential	Imperial	0	0	0	0	100	100	0	0	100%	
El Centro/El Centro	Imperial	0	0	0	0	·				0%	0
Bakersfield/Downtown Red.Proj.	Kern	0	0	0	0	400	100	0	300	100%	- 0
.			_	_	-						
Corcoran/Industrial Sector	Kings	0	0	0	0.	0	0	0	0	0%	0
Hanford/Com.Red.Proj.	Kings	0	0	0	` 0	0	0	0	0	0%	0
:											
•Alhambra/CBD	Los Angeles	88	8	8	72	. 0	0	0	0	100%	. 0
Alhambra/Industrial	Los Angeles	169	50	49	70	0	Õ	Õ	Ō	100%	Ō
Arcadia/Central Downtown	Los Angeles	0	0.	0	0	0	0	0	0	0%	0
Avalon/Redevel. Proj.	Los Angeles	0	0	0	0	0	0	0	0	0%	
Azusa/Cent. Bus. Dist.	Los Angeles	500	150	0	350	300	100	0	200	100%	35
Azusa/West End	Los Angeles	0	0	0	0	0	0	õ	0	0%	0
Baldwin Park/Cent. Bus. Dist.	Los Angeles	0	0	0	0	284	272	12	0	100%	4
Baldwin Park/Delta	Los Angeles	0	0	0	0	0	0	0	Õ	0%	Ō
Baldwin Park/Puente-Merced	Los Angeles	0	0	0	0	0	0	0	Ō	0%	Ō
Baldwin Park/San Gabriel River		0	0	• 0	0	0	0	0	0	0%	Õ
Baldwin Park/West Ramona Blvd.	Los Angeles	112	112	0	0	48	48	0	0	100%	Ō
Bell/Cheli Industrial I	Los Angeles	0	0	0	0	0	0	0	0	0%	0
Bell /Cheli Industrial II	Los Angeles	Ő	0	Ō	Õ	Ŏ	ŏ	Õ	Ŏ	0%	0

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Agency/Project	County	Tota		S PROVIDED	Other	Total	UNITS	TO BE PRO Very Low	VIDED Other	_ % New Stock	Units
Bell Gardens/Area #1				<u> </u>						JLUCK	<u>Rehab</u>
Bell Gardens/Central City	Los Angeles	0	0 0	0	0	0	0	0	0	0%	
_	Los Angeles	U	U	0	0	50				0%	
Burbank/City Centre	Los Angeles	280	280	0	0	0	0	0	0	~	0
Burbank/Golden State	Los Angeles	0	0	ŏ	ŏ	ŏ	ŏ	0	0	0%	0
Burbank/West Olive	Los Angeles	Ō	õ	ŏ	Ő	199	32	47	120	C 04	0
Course (D. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	-	-	•		Ū		32	47	120	60 %	0
Carson/Project Area #1	Los Angeles	0	0	0	0	0	0	Ó	0	0%	0
Carson/Project Area #2	Los Angeles	131	115	16	Ō	355	330	25	ŏ	100%	35
Claremont ///illaco Dout					• •				v	1000	
Claremont/Village Project	Los Angeles	0	0	0	0	100	60	40	0	100%	0
Commerce/Project Area I		140		~~							-
Commerce/Project Area III	Los Angeles	143	75	68	0	210	210	0	0	60%	100
Commerce/Town Center	Los Angeles	220	21.0	0.0	•	-	-				-
	Los Angeles	238	212	26	0	0	0	0 .	0	100%	0
Compton/Police Substation	Los Angeles	0	0	0	0	0	0	0	•		
Compton/Town Center	Los Angeles	Ő	0	0	0 0	0 0	0	0	0	0%	0
:	ingeres	0	U	, U	U	U	0	0	0	0%	0
Covina/#]	Los Angeles	0	0	0	0	0	0	0	0		0
Covina/#2	Los Angeles	ŏ	ŏ	ŏ	ŏ	183	183	0	0 0	100%	0
0.1.4.40	a - 2 -	-	•	Ŭ	v	105	100	v	U	100%	0
Cudahy/Commerical-Indust.	Los Angeles	0	0	0	0	100	100	0	0	100%	0
Culum City (D	•			-	-			v	U	1004	U
Culver City/Overland-Jefferson	Los Angeles	0	0	0	0	150	100	50	0	0%	0
Culver City/Slauson-Sepulveda	Los Angeles	0	0	0	0	125	125	Ũ	ŏ	88%	ŏ
Culver City/Washington-Culver	Los Angeles	18	7	11	0	284	260	24	ŏ	73%	9
Downey/Downey Red. Plan	100 0	960	176	r.					-		-
	Los Angeles	360	175	0	185	230				100%	
Duarte/Amended Davis Addition	Los Angeles	555	105	0	450	~	c		-		
Duarte/Huntington Dr. Phase I	Los Angeles	118	105	0	450	0	0,	0	0 .	100%	0
Duarte/Huntington Dr. Phase II	Los Angeles	56	0	0	118	100	0	0	100	100%	0
Duarte/Las Lomas	Los Angeles	272	0	0 0	56	50 25	0	0	50	100%	0
Duarte/Rancho Duarte Phase I	Los Angeles	76	76	0	272	35	0	0	35	100%	0
Duarte/Rancho Duarte Phase II	Los Angeles	16	76 16	0	0	35	0	0	35	100%	0
	ras undetes	10	10	U	0	50	0	0	50	100%	0

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A	A .			S PROVIDED			UNITS	TO BE PRO	VIDED	% New	Units
Agency/Project	County	Tota	<u>1 Low</u>	Very Low	Other	Total	Low	Very Low	Other	Stock	Rehab
El Monte/Center	Los Angeles	0	0	0	0	51	39	12	0	90%	0
El Monte/East Valley Mall	Los Angeles	0	0	0	0	0	0	0	0	0%	ŏ
El Monte/Garvey Gulch	Los Angeles	0	0	0	0	0	0	0	Ō	0%	ŏ
El Monte/Plaza	Los Angeles	6	6	0	0	0	0	0	0	100%	Õ
Glendale/Central Red. Project	Los Angeles	88	0	0	88	900	0	0	900		
Glendora/Project #1	Los Angeles	0	0	0	0	0	0	0	0	0%	0
Glendora/Project #2	Los Angeles	0	0	0	0	0	0	Ō	ō	0%	ŏ
Glendora/Project #3	Los Angeles	18	0	0	18	400	50	Ō	350	95%	ŏ
Glendora/Project #4	Los Angeles	105	105	0	0	0	0	Õ	0	100%	Ő
Hawaiian Gardens/Proj. Area #1	Los Angeles	150				150				0%	150
Hawthorne/Plaza	Los Angeles	0	0	0	0	0	0	0	0	0%	
Hidden Hills/Redevel. Project	Los Angeles	· 0	0	۰ ٥	0	75	0	0	75	100%	0
Huntington Park/CBD	Los Angeles	140	0	0	140	156	140	0	16	100%	100
Huntington Park/Industrial	Los Angeles	Ō	õ	Õ	Ő	0	0	Ő	0	0%	199
Huntington Park/North	Los Angeles	178	Ō		17 8	285	10	. 0	275	100%	5 179
Industry/Civic-RecIndus. #1	Los Angeles	10	0	0	10				10	90%	
Industry/TransDistIndus.#2	Los Angeles	6	ŏ	ŏ	6				10	90%	
Industry/TransDistIndus.#3	Los Angeles	Õ	Ŏ	Õ	ŏ						
Inglewood/Century	Los Angeles	111			0	43			10	100%	0
Inglewood/In Town	Los Angeles	410			•	82			75	100%	0
Inglewood/La Cienega	Los Angeles	Õ	0	0	0	238			75	0%	0 0
Inglewood/Manchester Prairie	Los Angeles	Ō	Ō	ŏ	ŏ	11				0%	0
Inglewood/N. Inglewood Indus.	Los Angeles	0	Õ	Ō	õ	12				0%	0
Irwindale/City Industrial	Los Angeles	0	Ó	0	0	0.	0	0	0		
Invindalo/Noma Emaijo (El Nida)		13	13	0	Ō	Ō	ŏ	ŏ	Õ	` 0%	0
Irwindale/Nora Fraijo (El Nido) Irwindale/Pargue Del Norte	Los Angeles	7	7	0	0	Ō	Ō	ŏ	õ	~~~~	

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Agency/Project	County	Tota		TS PROVIDE		Tota	UNIT	S TO BE PRO		_ % New	Units
· · ·	<u>oouncy</u>	1000		Very Lur	<u>N Other</u>	1014	<u>Low</u>	Very Low	<u>Other</u>	Stock	<u>Rehab</u>
La Mirada/Beach Blvd.	Los Angeles										
La Mirada/IndustCommer.	Los Angeles										
La Mirada/Valley View Commer.	Los Angeles			•							
La Verne/Central City	Los Angeles	0	0	0	0					100%	30
Lakewood/Town Center	Los Angeles	81	81	0	0	14	0	0	14	100%	0
Lancaster/Amargosa	Los Angeles	82	0	0	82					0%	0
Lancaster/Cent. Bus. Dist.	Los Angeles	16	Ŏ	ŏ	16					0%	0
Lancaster/Fox Field	Los Angeles	0	0	0	Ö					0%	0
Lancaster/Residential	Los Angeles	1480	0	0	1480					0%	Ŏ
Long Beach/Downtown	Los Angeles	0	0	0	0	1463	248 [°]	0	1215	1004	~
Long Beach/Poly High	Los Angeles	563	516	47	. 0	33	33	0	1215	100% 100%	0
Long Beach/West Beach	Los Angeles	Ũ	0	0	0	0	0	0	0	0%	0
Long Beach/West L.B. Indus.	Los Angeles	Õ	Ō	ŏ	Ő	Õ	Ö	0	0	0%	U.
Los Angeles/Adams Normandie	Los Angeles	51	48	3	0	198	132	.66	0	88%	538
Los Angeles/Beacon Street	Los Angeles	293	293	-	Õ	0	0	0	0	оољ 25%	538 0
Los Angeles/Bunker Hill	Los Angeles	2572			1405	1307	ŏ	Ő	1307	25% 70%	0
Los Angeles/Cent. Bus. Dist.	Los Angeles	1489	1217		272	2250	650	300	1300	80%	213
Los Angeles/Chinatown	Los Angeles	527	270	257	0	160	160		0	95%	132
Los Angeles/Crenshaw	Los Angeles	0	0	0	0	70	50	20	ŏ	100%	0
Los Angeles/Hoover	Los Angeles	1169	827	_	342	742	595	42	105	30%	68
Los Angeles/LA Harbor Ind.	Los Angeles	0	0	0	0	0	0	0	0	0%	0
Los Angeles/Little Tokyo Los Angeles/Monterey Hills	Los Angeles	568	439		129	500	200	100	200	50%	Q
Los Angeles/Normandie/5	Los Angeles	1366	136		1230 ·	484	142	0	342	97%	Ó
Los Angeles/North Hollywood	Los Angeles Los Angeles	287 492	243 302	100	44	56	0	0	56	70%	830
Los Angeles/Pico Union I	Los Angeles	492	302 493	190	0	1180	735	225	220	82%	422
Los Angeles/Pico Union II	Los Angeles	493 59	493 55	. 4	• 0 0	76 13	66 10	10	0	10%	485
Los Angeles/Rodeo-La Cienega	Los Angeles	182	22	4	160	13 140	10 26	3 20	0	50%	903
Los Angeles/Watts	Los Angeles	458	458	v	0	114	114	20	94 0	100% 0%	0
Lynwood/Alameda	Los Angeles	0	0	0	^		-	~	-		-
Lynwood/Area A	Los Angeles	U	U	U	0	0	0	0	0	0%	0
	con underen							100%			•
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Anna and Anna ta at	A -			S PROVIDE			UNITS	TO BE PRO	VIDED	% New	Units
Agency/Project	County	Tota	al Low	Very Low	Other	Total		Very Low	Other	Stock	<u>Rehab</u>
Maywood/Commercial (Proj. #2)	Los Angel	es O	0	0	0	0	0	0	0 、		0
Maywood/Westside	Los Angel	es O	0	0	0	0	0	Ō	Õ		ŏ
Monrovia/Central Redev.Proj.#1	Los Angel	es 277	199	78	0	187	35	47	105	97%	100
Montebello/Econ. Recovery	Los Angel	es 0	0	0	0	165	35	130	0	100%	100
Montebello/Montebello Hills	Los Angel		200	_	-	Ũ	Õ	0	ŏ	100%	100
Montebello/South Indust.	Los Angel		0	0	0	ŏ	Õ	Õ.	0	0%	0
Monterey Park/Atlantic-Garvey	Los Angel	es 491	63		388	0	0	0	0		750
Monterey Park/Freeway #1	Los Angel		0	0	0	ŏ	Ö	0	0	,	750 0
Norwalk/Project #1	Los Angel	es O	0	0	0	0	0	0	- 0	0%	0
Paramount/Project #1	Los Angel	es 158	158	0	0	0	0	0	0	78%	0
Pasadena/Downtown	Los Angel	es 213	0	0	213	0	0	0	0	100%	0
Pasadena/Lake Washington	Los Angel		0	Ó	Ō	ŏ	ŏ	ŏ	ŏ	100%	0 0
Pasadena/01d Pasadena	Los Angel		0	0	ŏ	Ō	õ	ŏ	ŏ		ŏ
Pasadena/Orange Grove	Los Angel	es 175	0	0	175	Ō	Ō	ō	õ	100%	ĭ
Pasadena/Pepper	Los Angel		94	339	0	Ō	Ō	ŏ	õ	100%	20
Pasadena/San Gabriel Blvd.	Los Angel	es O	0	0	0	0	0	Ō	Õ	1002	0
Pasadena/Villa Parke	Los Angel	es 9	5	0	4	116	30	21	65	100%	
Pico Rivera/Whittier Blvd.	Los Angel	es 606	150	90	366	425	75	50	300	50%	150
Pomona/Arrow-Towne	Los Angel	es O	0	0	0	276	276	0	0	0%	0
Pomona/Downtown I (Proj. A-1)	Los Angel	es O	0	0	Ō	0	Õ	ŏ	ŏ	0%	. 0
Pomona/Downtown II (Proj. A-2)	Los Angel		0	0	Ō	Ŏ	ŏ	ŏ	ŏ	0%	0
Pomona/Holt AveIndian Hill	Los Angel	es O	0	0	0	Ō	Ō	Ō	Õ	0%	ŏ
Pomona/Mission Corona Bus.	Los Angel		0	0	0	Ō	Õ	õ	ŏ	0%	ŏ
omona/Mountain Meadows	Los Angel		0	0	20	244	Ō	õ	244	100%	Ö
Pomona/Reservoir St. Indus.	Los Angele		0	` 0	0	0	Ō	Õ	0	0%	Ő
Pomona/Southwest Pomona	Los Angel		0	0	2000	1000	Ō	ŏ	1000	100%	ñ
Pomona/West Holt Ave.	Los Angel	es 0	0	0	0	0	Ō	ŏ	0	0%	ŏ

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			• .	UNIT	S PROVIDED	1		UNITS	TO BE PRO		% New	lloito
Agency/Project	Coun	ty	Tota		Very Low	Other	Total	Low	Very Low	Other	<u>Stock</u>	Units <u>Rehab</u>
Redondo Beach/Aviation H.S.	Los	Angeles	0	0	0	0	0	. 0	0	0	0%	0
Redondo Beach/Harbor Center		Angeles	0	0	Ō	ō	ŏ	ŏ	ŏ	Ő	0%	0
Redondo Beach/Redondo Plaza	Los	Angeles	1139	136			Ō	ŏ	ŏ	ŏ	100%	ŏ
Redondo Beach/South Bay Center	Los	Angeles	-0	0	0	0	Ō	Ō	Õ	Õ	0%	Ő
Rosemead/Project Area 1	Los	Angeles	0	0	0	0	0	0	0	0	0%	50
San Dimas/Creative Growth	Los	Ange les	132	107	25	0					83%	0
San Fernando/Civic Center	Los	Angeles	0	0	0	0					0%	n
San Fernando/Project #1		Angeles	Ō	Ő	Ō	Õ	0	0	0	0	0%	0
San Fernando/Project #2		Angeles	Ó	Ō	Ō	Õ	ŏ	ŏ	Ö	ŏ	0%	0 0
Santa Fe Springs/Consolidated	Los	Angeles	67	33	34	0	217	89	0	128	92%	0
Santa Fe Springs/Flood Ranch	Los	Angeles		271	0	64	0	0	0	0	92% 90%	0 45
Santa Monica/Downtown	Los	Angeles	5	3			35	15			100%	
Santa Monica/Ocean Park		Angeles		106	0	0	288	135	0	153	100%	
Sierra Madre/SierraMadre Blvd.	Los	Angeles	0	0	0	0					100%	
Signal Hill/Project #1	Los	Ange les										
South Gate/Project #1	Los	Angeles	0	0	0	0	140	140	0	0	100%	0
South Pasadena/Altos DeMonterey		-	720									U
South Pasadena/Downtown		Angeles	720 0	0	0	0	0	0	0	0		0
		-	U	U	0	0	0	0	0	0	0%	0
Temple City/Rosemead Blvd.	Los	Angeles					0	0	0	0	0%	0
Torrance/Downtown	Los	Ange les	0	0	0	0	56	50	6	0	100%	0
Torrance/Industrial	Los	Angeles	0	0	0	0	0	Õ	ō	õ	,	J
forrance/Meadow Park	Los	Angeles	13	13	0	0	30	30	ō	Õ	100%	0
Forrance/Sky Park	Los	Angeles	0	0	0	0	0	0	Õ	Õ		
Walnut/Improvement Project	Los	Angeles	1000	•			1000				100%	0

Agency/Project	County	Total		S PROVIDED				TO BE PROV		% New	Units
	county	Total	Low	Very Low	<u>Other</u>	Total	Low	Very Low	Other	<u>Stock</u>	<u>Rehab</u>
West Covina/Central Bus. Dist. West Covina/Eastland Red.Proj.	Los Angeles Los Angeles	0 0	0 0	0 0	· 0 0	0 0	-0 0	0. 0	0 0	100%	0
Whittier/Greenleaf Ave./Uptown Whittier/Whittier Blvd.	Los Angeles Los Angeles	63 0	63 0	0 0	0 0	0 8	0 8	0 0	0 0	100% 0%	0 0
Novato/Reg. Shopping Center	Marin	0	0	0	0					100%	0
San Rafael/Central Red. Proj.	Marin	· 0	0	0	0	0	0	0	0	0%	0
Tiburon/Redev. Project	Marin	0	0	0	0	24				0%	0
\twater/Downtown	Merced	0	0	0	0	0	0	0	0		0
Merced/15th St. Revitaliz. Merced/Downtown	Merced Merced	0 138	0 40	0	0 98	, 0 0	0 0	0 0	0 · 0	0% 68%	98
lonterey/Cannery Row onterey/Custom House onterey/Greater Downtown	Monterey Monterey Monterey	0 64 0	0 64 .0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0% 100% 0%	0 6 0
alinas/Buena Vista alinas/Central City alinas/Sunset Avenue	Monterey Monterey Monterey	0 258 82	0 258 82	0 0 0	0 0 0	0 30 28	0 30 28	0 0 0	0 0 0	0% 91% 77%	0 0 0
easide/Gateway Heights easide/Laguna Grande	Monterey Monterey					0 0	0 0	0	0 0		0 55
apa/Parkway Plaza	Napa	0	0	0	0	0	0	0		0%	

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Agency (Project	Country		UNIT				UNITS	TO BE PRO	VIDED	% New	Units
Agency/Project	County	Tota	al Low	Very Low	Other	Total	Low	Very Low	Other	Stock	Rehat
Anaheim/Alpha Anaheim/River Valley	Orange Orange	100	100	0	0	575	100	0	475	1%	20
Brea/Area AB Brea/Area C	Orange Orange	200	100	100	0	200	150	0	50	100%	200 0
Buena Park/Cent. Bus. Dist.	Orange	108	0	6	102	50	15	15	20	95%	137
Costa Mesa/Downtown	Orange	74	74	0	0					100%	
Costa Mesa/Wallace Red. Proj.	Orange	72	58	14	ŏ					100% 100%	15 15
Cypress/Civic Center	Orange	0	0	0	0	211	130	0	81	100%	0
Fountain Valley/Civic Center	Orange	0	0.	0	0	0	0	. 0	0	0%	0
Fountain Valley/Industrial	Orange	0	0	Ō	ŏ	Õ	ŏ	Ŭ Ū	Ő	0%	0 0
Fullerton/Central Red. Project	Orange	106	106	0	•	250		_		- • •	-
Fullerton/E.FullertonRed.Proj.	Orange	3	3	0 0	0	352	202	0	150	94%	2
Fullerton/Orangefair	Orange	0	0	0	0	2	2	0	0	100%	0
-	orunge	U	U	U	0	150	0	0	150	100%	0
Garden Grove/Buena Clinton	Orange	0	0	0	0				95%		
Garden Grove/Community	Orange	661	161	13	Ū				306		
Huntington Beach/Main Pier	Orange	0	0	0	0	0	٥	0	0	0	_
Huntington Beach/Oakview	Orange	16	16	0	0	16	0 16	0	0	0%	0
Huntington Beach/Talbert Beach	Orange	260	260	0	0	118		0	0	100%	64
Huntington Beach/Yorktown Lake	Orange	0	0	0	0	116	118 0	0	0	100%	0
		, U	Ŭ	0	U	U	U	0	0	0%	0
La Habra/Alpha 2	Orange	0	0	0	0	0	0	0	0	0%	^
La Habra/Alpha 3	Orange	Ō	Ŏ	ŏ	ŏ	ŏ	ŏ	Ő	Ő	0%	0
La Habra/Beta 1	Orange			Õ	Õ	6	v	v	v	0%	0
La Habra/Beta 2	Orange	0	0	ŏ	ŏ	ĭ				0%	0
La Habra/Beta 3	Orange	Ō	Ō	õ	ŏ	ò		0	0	0%	0
La Habra/Downtown	Orange			-	-			v	U	100%	0
La Habra/Gamma 1	Orange	0	0	0	0	0		0	0	0%	0 0
La Palma/Centerpointe	Orange	0	0	0	0	0	0	0	0		0

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Agency/Project	County	Tota	<u>Low</u>	Very Low	Other	Tota		Very Low	Other	Stock	<u>Rehab</u>
Orange/Tustin St.	Orange	0	0	0	0						0
Placentia/Knott's Berry Farm Placentia/Mutual Prop.	Orange Orange	0 0	. <mark>0</mark>	0 0	0 0	0 0	0 [.] 0	0 0	0 0	0% 0%	0 0
San Clemente/Proj. Area No. 1	Orange	98	0	0	98			-		100%	
San Juan Capistrano/Cent.Red.	Orange	0	0	0	0	600	0	18			
Santa Ana/Downtown Redev. Santa Ana/Intercity Santa Ana/North Harbor Santa Ana/South Harbor Santa Ana/South Main	Orange Orange Orange Orange Orange	950	500	0	450	500	0	0	500	80%	20
Seal Beach/Riverfront Seal Beach/Surfside	Orange Orange	629 0	0 0	0 0	629 0	400 6	100 - 0	.0 0	300 6	100% 100%	120 0
Stanton/	Orange	495	99		0	0	• 0	0	0	100%	0
Tustin/South Central Tustin/Town Center	Orange Orange	0 0	0 0	0 0	0 0	110 0	25 0	5 0	80 0	80% 0	0
Westminster/Com.Red.Proj. #1	Orange	0	0	0	0	300	60			100%	0
Yorba Linda/YorbaLindaProjArea	Orange	0	0	0	0					100%	0
Lincoln/Redevelop. Project	Placer	40	40	0	0	0	0	0	0	0%	0
Banning/Downtown	Riverside	0	0	0	0	300					0
Cathedral City/Project #1	Riverside	0	0	0	0	0	0	0	0	0%	0

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Agency/Project	County	Total		S PROVIDED Very Low	Other	Tota		TO BE PRO		% New	Units
		10241		Very LOW	ULNET	1014	<u>l Low</u>	Very Low	<u>Other</u>	<u>Stock</u>	<u>Rehab</u>
Coachella/#1 Coachella/#2A/2B	Riverside Riverside										
Corona/Area A	Riverside	680	68	0	612	180	90	0	90	100%	•
Corona/Downtown	Riverside	0	0	õ	0		0	0	90	100% 0%	0 0
Desert Hot Springs/Project #1	Riverside	0	0	0	0	0	0	0	0		0
Hemet/Hemet Project	Riverside	250	6 8		182	14000	1400	0	12600	100%	0
Indian Wells/Whitewater	Riverside	0	0	0	0	0	0	0	0	0%	0
Indio/Centre Project	Riverside	0	0	0	0	295	60	5	230	100%	
La Quinta/La Quinta Red. Proj.	Riverside	0	0	0	0					0%	
Lake Elsinore/Rancho Laguna I	Riverside	0	0	0	0	0	0	0	0	0%	
Lake Elsinore/Rancho Laguna II	Riverside	0	0	Ō	Õ	. 0	ŏ	Ŏ	Ö	0%	0 0
Norco/Project #1	Riverside	0	0	0	0	65	65	0	0	100%	0
Palm Desert/Project No. 1	Riverside	108	108	0	0	15	15	0	0	100%	0
Palm Springs/Central Bus. Dis.	Riverside	287	116	115	56	ō	Ő	ŏ	ŏ	100%	0 0
	Riverside	0	0	0	0	200	150	50	ŏ	100%	0
	Riverside	0	0	0	Ō	200	150	50	ŏ	85%	0
Palm Springs/Tahquitz-Andreas	Riverside	0	0	0	· Ō	200	150	50	Õ	50%	0
	Riverside	120	40	0	80					100%	0
Perris/North Perris	Riverside	0	0	0	0					0%	0
Rancho Mirage/Whitewater	Riverside										0
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	Agency/Project	<u>County</u>	Tota		S PROVIDED		Total	UNITS Low	TO BE PRO	VIDED Other	% New Stock	Un'its <u>Rehab</u>
	Riverside/Airport Industrial	Riverside	0	0	0	0	0	0	0	0	0%	0
	Riverside/Arlington	Riverside	0	0	· 0	0	0	0	0	Û.	0%	ī
	Riverside/Casa Blanca	Riverside	42	, 42	· 0	0	11	11	0	0	75%	88
	Riverside/Central Industrial	Riverside	0	0	0	0	0	0	0	0	0%	2
	Riverside/Eastside	Riverside	18	18	0	0	0	0	Q	0	0%	93
	Riverside/Mall & Whitepark	Riverside	0	0	0	0	0	0	Ó	0	0	182
	Riverside/Syc. Can./Box Spr.	Riverside	. 0	0	0	0	0	0	0	0	0%	0.
	Galt/Live Oak	Sacramento	0	0	0	· 0	0	0	0	0	0%	0
	Galt/Reynolds	Sacramento	0	0	0	0	0	0	0	0	0%	Õ
-	Isleton/	Sacramento										
	Sacramento/Alkali Flat	Sacramento	207				18				0%	0
	Sacramento/Capitol Area	Sacramento					10				0,6	U
	Sacramento/Capitol Mall		1836*				2000*	-			0%	0
$\overline{\mathbf{x}}$	Sacramento/Capitol Mall Exten.	Sacramento	*	0	0	0	*				0%	Ŭ
-	Sacramento/Del Paso Heights	Sacramento	410			-	0	0	0	0	70% ·	267
л	Sacramento/Uak Park	Sacramento	143				32		•	Ũ	0%	0
	Sacramento/Riverfront	Sacramento	*	0	0	0	· *		-		0%	ŏ
	Sacramento/Uptown	Sacramento	*	0	0	0	*				0%	Õ
						•						
	Adelanto/76-1 Imp. Off-Site Adelanto/Proj. Area 80-1 Ext.	San Bernardino San Bernardino	0	0	0	0	0	0	0	0	0%	0
	Barstow/Central Devel. Proj.	San Bernardino	132	132	0	0						
ĺ	Big Bear Lake/Big Bear Lake	San Bernardino	50	0	0	50	1650	0	0	1650	0%	0
	Big Bear Lake/Moonridge Imp.	San Bernardino	Ũ	ŏ	Õ	Ő	400	ŏ	Ŏ	400	0%	0 0
	China (Cantura) City	C	<i>c</i>			•		-	-			-
	Chino/Central City	San Bernardino	6	6	0	0	100	70	30	0	0%	100
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*Figures included in total units noted under the Capital Mall Project Area.

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Agency/Project	<u>County</u>	Tota		S PROVIDED	Other	Total	Low	TO BE PR	Other	_ % New Stock	Units Rehab
Colton/Downtown Project #1	San Bernardino	0	0	0.	0	0					
Colton/Downtown Project #2	San Bernardino	ŏ	ŏ	ŏ	0	0	0 0	0 0	0	0%	0
Colton/Downtown Project #4	San Bernardino	342	v	Ū	Ū	900	180	U	0	0%	19
Colton/Santa Ana River Proj.	San Bernardino	739	148			1000	200			100%	0
		705	110			1000	200			100%	0
Fontana/Downtown	San Bernardino	0	0	0	0	0	0	0	0	0%	0
Fontana/Jurupa_Hills	San Bernardino	250	0	. 0	250	8450	0	· 0	8450	100%	Õ
Fontana/North Fontana	San Bernardino	100	0	0	100	34605	0	Ō	34605	100%	ŏ
Fontana/Southwest Indus. Park	San Bernardino	0	0	0	0	0	Ō	Ō	0	0%	Õ
Grand Terrace/Community	San Bernardino	0	0	0	0	16	.16	0	0	100%	0
Loma Linda/Project Area No. 1	San Bernardino	0	0	0	0					0	
Montclair/Area I	San Bernardino	0	0	0	0	0	0	0	0		
Montclair/Area II	San Bernardino	169	169	ŏ	ŏ	145	100	0 45	0	10.0%	0
Montclair/Area III	San Bernardino	Ő	0	ŏ	ŏ	0	0	45 0	0 0	100%	0
Montclair/Area IV	San Bernardino	23	õ	ů.	Ő	133	133	0	0	1000	0
			Ŷ	v	U	133	[33	U	U	100%	0
Ontario/Center City	San Bernardino	60	60	0	. 0	500	200	50	250	10%	- 30
Ontario/Cimarron	San Bernardino	224	0	0	224	0	0	Ū	0	100%	0
Ontario/Project #1	San Bernardino	0	0	0	0	Ū į	Ō	õ	Õ	0%	Õ
Ontario/Project #2	San Bernardino	567	0	· O	567	Ō	Ō	Õ	ŏ	100%	Ŏ
Rancho Cucamonga/Rancho Cuca.	San Bernardino	122	53 ·	0	69	557	289	0	268	100%	0
Redlands/Downtown Dev. Project	San Bernardino	0	0	0	0	18	18	0	0	0%	0
	San Bernardino	0	0	0	0	0	0	[¯] 0	0	0%	0

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Annan (Dun farb	. .			<u>S PROVIDED</u>				TO BE PRO		% New	Units
Agency/Project	County	<u>Tota</u>	<u>Low</u>	Very Low	<u>Other</u>	Tota	<u>1 Low</u>	Very Low	<u>Other</u>	<u>Stock</u>	<u>Rehab</u>
San Bernardino/Central City E.	San Bernardino	258	235	23						5%	0
San Bernardino/Central City N.	San Bernardino	311	150	. 161						3%	õ
San Bernardino/Central City S.	San Bernardino	0	0	0	0					-	Ō
San Bernardino/Central City W.	San Bernardino	0	0	0	0	0	0	0	0		0
San Bernardino/Meadowbrook	San Bernardino	306	306			0	0	0	0		0
San Bernardino/Northwest	San Bernardino	219	0	•	•	135	•				0
San Bernardino/S.E.Indus. Park	San Bernardino	0	0	0	0	0	0	0	0	0%	0
San Bernardino/South Valle San Bernardino/State College	San Bernardino San Bernardino	1060	0 1069	0	0	0	0	0	0		0
San Bernardino/Tri-City	San Bernardino	1069	1009	0 0	0 0	396 700		0	0	~	0
San Sernara noy 111-016y		v	U	U	U	700		0	0	0	
Upland/Arrow-Benson	San Bernardino	0	0	0	0	750	150	0	600	100%	0
Upland/Canyon Ridge	San Bernardino	ŏ	ŏ	ŏ	ŏ	1200	130	0	1200	100%	0
		-	•	· ·	Ũ	.200	Ŭ	Ū	1200	100%	U
Victorville/Bear Valley Road	San Bernardino	0	0	0	0	500	250	0	250	0%	0
Carlsbad/Village Area	San Diego	0	0	0	0	0	0	0	0		10
Chula Vista/Bayfront-Town Cen.	San Diego	459	164	20	275 [.]	90	0	90	0	100%	0
Chula Vista/Otay Valley Chula Vista/Town Centre II	San Diego	0	0	0	0	0	0	0	0	0%	0 .
CIUTA AISCALIONII CEITLE II	San Diego	0	0	0	0	0	0	0	0	0%	0
El Cajon/CBD	San Diego	129	8 9	0	40					100%	0
La Mesa/Central Area	San Diego	128	0	128	0	84	0	0	84	100%	0
National City/Downtown	San Diego	200	149	50	1	150	100	50	0	100%	220
Oceanside/Downtown	San Diego	96			4	4360	460	-		83%	7
				0	0	4045	1045	0	3000	100%	

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Agency/Project	County	Tota		S PROVIDE		Total		TO BE PRO	VIDED Other	% New Stock	Units Rehab
San Diego/Columbia San Diego/Dells San Diego/Gaslamp Quarter San Diego/Horton Plaza San Diego/Linda Vista San Diego/Marina San Diego/Market Street	San Diego San Diego San Diego San Diego San Diego San Diego San Diego	470 0 0 0 575 0	150 0 0 0 278 0	60 0 0 0 111 0	260 0 0 0 186 0	100 0 0	0 0 0	0 0. 0	0 0 0	50% 0%	0 0 50 325 0 0 0
San Diego/Mt. Hope	San Diego	0	0	0	0						0
San Marcos/Project Area #1 -Santee/Com. Redev. Project	San Diego San Diego	0 0	0 0	0 0	0 0	1350	300	50	1000	100%	0
San Francisco/Bayview Indus. San Francisco/Golden Gateway San Francisco/Hunters Point San Francisco/India Basin San Francisco/Rin.PtSo. Bch. San Francisco/Western Add.A-2 San Francisco/Yerba Buena	San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco	0 1304 1254 0 6228 863		0 0 0 0 0	0 1304 24 0 0 930 0	0 105 508 0 2660 1232 1241	0 0 0 480 224 291	0 0 0 320 0	0 105 508 0 1860 1008 950	0% 85% 34% 0% 100% 27% 0%	0 0 22 0 0 2753 0
Ripon/Com. Redev. Project	San Joaquin	15	15	0	0	0	0	0	0	100%	0
Stockton/All Nations Stockton/McKinley Stockton/Sharpe Lane Villas Stockton/West End	San Joaquin San Joaquin San Joaquin San Joaquin	75 255 113 560	25 165 75 157	50 70 38 283	0 20 0 120	150 75 0 287	75 60 0 27	0 15 0 0	75 0 260	100% 65% 53% 0%	0 166 95 0
Belmont/Los Castanos	San Mateo	0	0	0	0						0
Brisbane/Area #1 Brisbane/Area #2	San Mateo San Mateo	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0% 0%	0 0

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Agency/Project	County	Tota		TS PROVIDED Very Low		Total		S TO BE PROV Very Low	VIDED Other	% New Stock	Units Rehat
Daly City/Daly City Red. Proj.	San Mateo	0	0	0	0					0%	0
Foster City/Community Develop.	San Mateo	0	0	0	0	1026	153	102	951	100%	0
Menlo Park/Las Pulgas	San Mateo	0	0	0	0	28			·	0%	
Redwood City/Project #2	San Mateo	0	Ò	0	0	750	175	50		70%	0
San Mateo/Downtown San Mateo/Shoreline	San Mateo San Mateo	0 0	0 0	0 0	0 0	378 411	75 66	67 26	236 319	100% 100%	0
South San Francisco/Gateway	San Mateo	Ŏ	ŏ	Õ	0	0	0	0	0	0%	0 0
Santa Barbara/Central City	Santa Barbara	100	3	97	0	211	25	186	0	100%	69
Santa Maria/Central City III Santa Maria/Central City IV	Santa Barbara Santa Barbara	234 0	234 0	0 0	· 0 0	0 0	0 0	0 0	0 0	100%	0 0
5											*sa
Campbell/Central	Santa Clara	70	0	0	70	400	100	50	250	100%	0
Milpitas/RDA	Santa Clara	1124 1	1124	0	0	984	809	175	0	100%	0
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	148	27	0	121	369	34	0	335	100%	0
Mountain View/N. Bayshore Mountain View/Revitalization	Santa Clara Santa Clara	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0		
San Jose/Mayfair I	Santa Clara	117	87	30	0	0	0	0	0	100%	10
San Jose/Merged Area San Jose/Park Center	Santa Clara Santa Clara	200 0	200 0	0 0	0 0	180 0	180 0	0 0	0 0	100% 0%	0 0
Santa Clara/Bayshore North Santa Clara/University	Santa Clara Santa Clara					350	70	0	280	100%	0 0
Sunnyvale/Downtown Red. Proj.	Santa Clara	. 0	0	0	0	0	0	0	0	100%	46

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	Agency/Project	<u>County</u>	Tota		TS PROVIDED		Tota	UNITS Low	TO BE PRO	VIDED Other	_ % New Stock	Unit Reha
	Capitola/Redev. Project	Santa Cruz	14				7					0
	Santa Cruz/North Mall Pub.Imp.	Santa Cruz										Ū
	Watsonville/Central Downtown Watsonville/Westside Indus.	Santa Cruz Santa Cruz	34 0	0 0	0 0	34 0	0	0	0	0	100% 0%	63 0
	Redding/Canby-Hilltop Cypress Redding/Midtown Project #1	Shasta Shasta	0 0	0 0	0 0	0 0	21 0	7 0	7 0	7 0	100% 0%	7 . 0
	Fairfield/City Center Fairfield/Cordelia Fairfield/Highway 12 Fairfield/Regional Center	Solano Solano Solano Solano Solano	0 0 287 0	0 0 287 0	0 0 0 0	0 0 0 0	, 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0% 0% 0% 0%	0 0 0
24 24	s Suisun/Suisun Redevelopment	Solano	0	0	0	0			-	Ū		0
	Vacaville/Interstate 505/80 Vacaville/Vacaville Com. Red.	Solano Solano	-0 0	0 0	0 0	0 0	0 . 0	0 0	0 0	0 0	0% 0%	0
	Vallejo/Central Vallejo/Flosden Vallejo/Marina Vista Vallejo/Southeast Vallejo/Waterfront	Solano Solano Solano Solano , Solano	0 176 712 0 0	0 78 618 0 0	0 0 0 0 0	0 98 94 0 0	0 24 88 2900 0	0 14 0 0 0	0 0 0 0 0	0 10 88 2900 0	0% 100% 100% 100% 0%	30 45 0 0 0
	Healdsburg/Sotoyome	Sonoma	70	25	0	45	488	174	40	274	100%	65
	Petaluma/CBD	Sonoma	0	0	0	0	0	0	0	0	0%	0
	Santa Rosa/Center Project Santa Rosa/South Park #1	Sonoma Sonoma	· 0 47	0 4	0 43	0 0	0 0	0 0	0 0	0	65%	0
	Sebastopol/Com. Dev. Agency	Sonoma	. 18				94				100%	12

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Agency/P		County	Total	UNIT Low	S PROVIDED) <u>Other</u>	Tota	UNITS	TO BE PRO	VIDED Other	% New Stock	Units <u>Rehab</u>
Sonoma/C	Com. Dev.	Sonoma	0	. 0	0	0	400	80	40	280	100%	0
Modesto/	Redev. Project	Stanislaus	0	0	0	0	2	2	0	0	0%	0
Oakda1e/	Oakdale Redevel.	Stantslaus	0	0	0	0	100	25		•	0%	0
Farmersv	ille/Com. Redev. Proj.	Tulare									0%	0
Tulare/A Tulare/D		Tulare Tulare	165 0	99 0	66 0	0 0	80 0	50 0	25 0	5 0	68% 0%	55 0
Visalia//	A-11-1	Tulare	•						-	-	~#	U
주 안 Fillmore,	/Central Project	Ventura	0	0	0'	0					0%	
Ojai/Dow	ntown	Ventura	0	0	0	0	0	0	0	0	0%	0
Oxnard/Do	en. City Revit. Proj. Dwntown rmond Beach	Ventura Ventura Ventura	197 50	76 0	121 50	0 0	0 0	0 0	0 0	0 0	39% 0%	197 0
Port Huer Port Huer	aeme/Central Com. aeme/Downtown R-7	Ventura Ventura	701 374	B9	91 89	146	200 43	40	40		100% 0%	96 0
Simi Vall Simi Vall	ey/Tapo Canyon ey/West End	Ventura Ventura	0 0	0 0	0 0	0 0	0 0	0 0	0 0	0 0		0 0
Thousand Thousand	Oaks/NE Greenwich Oaks/Thous.Oaks Blvd.	Ventura Ventura	0 0	0 0	0 0	0 0	0 1055	0 1055	0 0	0 0	0% 100%	0 0
Ventura/D	eachfront owntown ission Plaza	Ventura Ventura Ventura	174 20 109	0 0 0	0 20 52	174 0 57	0 67 0	0 67 0	0 0 0	0 0 0	59% 0% 60%	0 15 0
Marysv111	e/Plaza	Yuba	0	0	0	0	0	0	0 ·	0	0%	0

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APPENDIX L--COMMERCIAL, INDUSTRIAL, AND PUBLIC FACILITIES PROVIDED

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RESULTS OF REDEVELOPMENT--COMMERCIAL, INDUSTRIAL, AND PUBLIC FACILITIES--CITIES

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		COMMERCIAL New	(SQ_FT) Rehab	INDUSTRIAL New	(SQ FT)	
Agency/Project	County	Space	Space	Space	Rehab Space	PUBLIC FACILITIES PROVIDED
Alameda/West End Comm. Impr.	Alameda	19,650	136,203			Marina; Streets
Berkeley/Savo Island Berkeley/W. Berkeley Indus.	Alameda Alameda	800		0		Utilities
Emeryville/Emeryville	Alameda	0	0	0	200,000	
Fremont/Industrial	Alameda	0	0	0	0	
Fremont/Irvington	Alameda	75,000	0	0	0	Fire Station; Streets;
Fremont/Niles	Alameda	0	0	0	0	Infrastructure Streets; Infrastructure
5 Hayward/Downtown	Alameda	150,000	400,000	0	0	Parking; Semi-Mall
Livermore/Livermore Red. Proj.	Alameda	0	· 0	0	0	
Newark/RDA No. 2 Newark/RDA No. 3 Newark/RDA No. 4 Newark/RDA No. 5	Alameda Alameda Alameda Alameda					
Oakland/Acorn	Alameda	164,300	0	284,900	0	Fire Station; Health
Oakland/Central District Oakland/Elmhurst Oakland/Oak Center	Alameda Alameda Alameda	1,206,500 0 0	0 0 0	0 0 75,000	. 0 0 0	Clinic; Streets Garages; Streets Streets; Curbs School; Park; Streets;
Oakland/Peralta Oakland/Stanford Adeline	Alameda Alameda	0 0	0 0	0	0 0	Curbs College; Curbs; Streets Curbs; Streets

;	Agency/Project	<u>County</u>	COMMERCIAL New Space	(SQ FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
;	San Leandro/Plaza 1 San Leandro/Plaza 2	Alameda Alameda	168,000 156,500	77,000 147,000	0 0	0 0	Malls; Plaza; Parking Malls; Mini-park; Parking; Parking Garage
	Chico/Municipal Airport Chico/Southeast	Butte Butte	0 100,000	0	-		Police Bldg.; Roads
	Oroville/Oroville #1	Butte	0	0	0	0	Fire/Police Station; Ext. of Water & Sewer lines
	Antioch/Antioch Devel. Agency	Contra Costa	100,000	30,000	200,000	100,000	City Hall; Comm. Center
۲	Brentwood/Redevel. Project	Contra Costa	0	0	0	0	
ய்	Concord/Central Redev. Plan	Contra Costa	1,200,300	438,500	0	0	Streets; Parks
	El Cerrito/Redevel. Project	Contra Costa	82,000	63,000	0		· -
	Hercules/Dynamite	Contra Costa	0	0		0	
	Pinole/Vista	Contra Costa	325,000	_			Police & Fire Safety Bldg.
	Pittsburg/Los Medano Com. Dev.	Contra Costa		. 0		0	, to the third streng streng.
		Contra Costa Contra Costa	120,000 0	0 0	0	0 0	
	Richmond/1-A	Contra Costa	0	0	0	0	Church; Library; Park Rec.
	Richmond/10-B	Contra Costa Contra Costa Contra Costa	900,000 0 0	129,000 0 0	0 0 0	0 0 0	Center; Fire Station Community Center; Park Marina Park; Berths; Boardwalk

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	Agency/Project	County	COMMERCIAL New Space	(SQ_FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
· · · ·	Richmond/12-A Richmond/8-A	Contra Costa Contra Costa	0 209,088	0 0	0 200,000	0 0	Community Center; Park Fire Station; City Servic Center
V.	San Pablo/Bayview San Pablo/El Portal San Pablo/Oak Park	Contra Costa Contra Costa Contra Costa	5,000	0 0 0	0	50,000 0 0	
	San Pablo/Sheffield San Pablo/South Entrance	Contra Costa Contra Costa	0	0 0	0 0	0 0	
	Walnut Creek/Mt. Diablo Walnut Creek/South Broadway	Contra Costa Contra Costa	-100,000 300,000	0	0	0	
L-4	Placerville/Redevel. Project	El Dorado	0	0	0	0	
4	Clovis/Community Devel. Proj.	Fresno	0	· 0	0	0	·
	Coalinga/Coalinga	Fresno	70,000	0	0	0	
	Fresno/CBD	Fresno	700,000	1,000,000			Parking; Mall; Streets;
	Fresno/Convention Center	Fresno	590,000				Utilities; Parking Lots Convention; Parking;
	Fresno/Fruit-Church Fresno/Mariposa Fresno/SW Gen.Neigh.Renew.Area	Fresno Fresno Fresno			50,000		Mall; Streets; Utilities Streets; Utilities Mall; Streets; Utilities Neighborhood Centers; Schools; Parks; Streets;
	Fresno/South Angus Fresno/W.Fresno Bus.Dis.Rehab.	Fresno Fresno	0 100,000	30,000 230,000	0 0		Utilities Recreation Park Streets; Utilities;
	Fresno/West Fresno I Fresno/West Fresno II	Fresno Fresno	· •				Parking Lots Streets; Utilities Muni. Serv. Center; Streets; Utilities

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			COMMERCIAL New	(SQ_FT) Rehab	INDUSTRIAL New	(SQ FT) Rehab	
	Agency/Project	County	Space	Space	<u>Space</u>	<u>Space</u>	PUBLIC FACILITIES PROVIDE
	Fresno/West Fresno III	Fresno	. 0	0	0	0	Muni. Serv. Center; Streets; Utilities
	Kingsburg/Kingsburg No. 1	Fresno	0	0	0	0	
ι	Mendota/Mendota Redev. Proj.	Fresno	0	0	0	0	Curbs; Gutters; Side- walks; Streets; Utili- ties; Landscape
	Sanger/Academy	Fresno	54,000	6,000	21,000	4,000	
	Sanger/Downtown	Fresno	· 0	Ó	0	0	
	Sanger/Industrial Park	Fresno	0	0	70,000	16,000	
	Willows/Mendocino Gateway	Glenn	96,275	30,000	0	0	Parking; Plaza
5	- 1						
	Arcata/Com. Develop. Area	Humboldt					
	Eureka/Century III-Phase I Eureka/Century III-Phase II	Humboldt Humboldt			0 0	0 0	Parking; Sewers; Parks;
	Eureka/Tomorrow-Phase III	Humboldt			30,000	0	Red. Mall; KLM Mall City Corporate Yards; Sr. Center; Fire Facility; Parking; Sewers; Malls; Docks; Parks
	Brawley/#1	Imperial	5,000	10,000	0	0	
	Calexico/CBD	Imperial	•0		0		Street Imp.; Parking;
	Calevies (Dasidastis)	- -	•		•		Water Mains
	Calexico/Residential	Imperial	0		0		Street Imp.; Water Mains; Water Sewer Plant
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			COMMERCIAL New	<u>(SQ_FT)</u> Rehab	INDUSTRIAL New	<u>(SQ FT)</u> Rehab	
	Agency/Project	County	<u>Spa ce</u>	<u>Spa ce</u>	<u>Spa ce</u>	<u>Spa ce</u>	PUBLIC FACILITIES PROVIDED
	El Centro/El Centro	Imperial	0	0	0	0	Fire Station; Streets; Curbs; Gutters; Sewer
	Bakersfield/Downtown Red.Proj.	Kern	272,000	82,000	. 0	0	Police Bldg.; Civic Audit.
	Corcoran/Industrial Sector	Kings	0	0	37,500	12,000	
	Hanford/Com.Red.Proj.	Kings	0	0	442,000	0	Water & Sewer; Streets
Ļ	Alhambra/CBD Alhambra/Industrial	Los Angeles Los Angeles	200,000 285,000	17,000 0	0 800,000	0 0	Streets; Sewer; Utilities Streets; Sewer; Utilities
ġ	'Arcadia/Central Downtown	Los Angeles	277,364	0	0	0	• • • • • • •
	Avalon/Redevel. Proj.	Los Angeles	0	0	0	0	Sewers; Storm Drains; Streets; Sidewalks
		Los Angeles Los Angeles	0	2,000 0	0 0	0 75,000	
	Baldwin Park/Delta	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	0 0 0 0 0	0 0 0 0 0	0 0 950,600 0	0 0 0 0	Office
	Bell/Cheli Industrial I Bell/Cheli Industrial II	Los Angeles Los Angeles	0 0	0 0	2,000,000 0	. 0	Streets
		Los Angeles Los Angeles	0 80,000	0 17,000	165,000 0		Various Pub. Works Bldgs.

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Agency/Project	Cou	nty	COMMERCIAL New Space	(SQ_FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
Burbank/City Centre	Los	Angeles	500,000	120,000			
Burbank/Golden State		Angeles	,	120,000	1,500,000		Streets
Burbank/West Olive		Angeles	429,000	25,000	42,000	0	Landscape; Graphic Improvemts
Carson/Project Area #1	Los	Angeles	0	0	0	. 0	
Carson/Project Area #2		Angeles	0	Ō	ŏ	0	
Claremont/Village Project	Los	Angeles		0	70,000	0	City Hall; Parking; Streets; Drains
Commerce/Project Area I		Angeles	300,000	125,000	1,100,000	250,000	Park
Commerce/Project Area III		Angeles	40,000	•			
Commerce/Town Center	Los	Angeles	80,000		220,000		Park
Compton/Rosecrans	Los	Angeles					
Compton/Walnut Ind.	Los	Angeles					
Covina/#1	Los	Angeles	350,000			0	City Vand
Covina/#2		Angeles	50,000	50,000	0	0	City Yard
Cudahy/Commerical-Indust.	Los	Angeles	3,530	0	0	0	Park
Culver City/Overland-Jefferson	Los	Angeles	35,100	137,600	188,500	96,100	Parking Lot; 40-Acre Park
Culver City/Slauson-Sepulveda	Los	Angeles	2,358,000	0	75,200		Fire Stat.; 10-Acre Park;
Culver City/Washington-Culver	Los	Angeles	395,000'	202,500	5,500	15,000	Sewers Maintenance Bldg.; 40-Acre Park; Parking; Offices
Downey/Downey Red. Plan	Los	Angeles	113,000	3,753	7,000		Telephone Switching Fac.; Hotel

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	Agency/Project	County	COMMERCIAL New Space	(SQ_FT) Rehab Space	INDUSTRIAL New Space	(SQ_FT) Rehab Space	PUBLIC FACILITIES PROVIDE
						opuce	TODETC TACTETITES PROVIDE
	Duarte/Amended Davis Addition	Los Angeles	0	0	692,600	0	Civic Center
	Duarte/Huntington Dr. Phase I	Los Angeles	14,000	0	0	Ő	offic ochief
	Duarte/Huntington Dr. Phase II	Los Angeles	40,000	Ō	õ	0	
	Duarte/Las Lomas	Los Angeles	0	· Õ	ŏ	0	Golf Course & Clubhouse
	Duarte/Rancho Duarte Phase I	Los Angeles	Õ	õ	ŏ	0	doff course a clubhouse
	Duarte/Rancho Duarte Phase II	Los Angeles	ŏ	Ő	0	0	
	El Monte/Center Proj.	Los Angeles	0	0	0	0	
	El Monte/East Valley Mall	Los Angeles	53,000	ŏ	0 0	0	
	El Monte/Garvey Gulch	Los Angeles	29,000	ŏ	0	•	
	El Monte/Plaza	Los Angeles	60,000	0 0	0	0	Offsite Imp.
		-oo migeres	00,000	. 0	U	U	
	Glendale/Central Red. Project	Los Angeles	2,883,802	12,000	0	0	Streets
	Glendora/Project #1	Los Angeles	65,000	0	60,000	0	
	Glendora/Project #2	Los Angeles	90,000	50,000	00,000	0	
	Glendora/Project #3	Los Angeles	170,000	135,000	40,000	0	
-	Glendora/Project #4	Los Angeles	0	135,000	40,000	0	
		Los migeres	U	U	0	0	
	Hawaiian Gardens/Proj. Area #1	Los Angeles	122,000	. 0	0	0	
	Hawthorne Plaza	Los Angeles	840,000	0	0	0	
	Hidden Hills/Redevel. Project	Los Angeles	. 0	0	0	0	
					•	•	
	Huntington Park/Cen. Bus. Dis.	Los Angeles	0	0	0	0	Streets; Utilities
	Huntington Park/Industrial	Los Angeles	40,800	0	160,042	8,800	Streets; Utilities
	Huntington Park/North	Los Angeles	8,200	0	12,736	0	
	Industry/Civic-RecIndus. #1	Los Angeles	2,164,153		12,836,067		City Offices; Post Office Sheriff Station; County Fire Station; Conf. Center; Conv. Center; Historic Pres.; Gallery;
	Industry/TransDistIndus.#2	Los Angeles	23,400		2,599,575		Public Works Imp. Public Works Imp.; Infra- structure Impr.

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			COMMERCIAL	(SO FT)	INDUSTRIAL	(S0 FT)	
	Agency/Project	County	New Space	Rehab Space	New Space	Rehab Space	PUBLIC FACILITIES PROVIDED
·	Industry/TransDistIndus.#3	Los Angeles	0		2,716,396	<u></u>	Interchange; Water line; P.W. Imp.; Infrastructure Impr.
	Inglewood/Century Inglewood/In Town Inglewood/La Cienega Inglewood/Manchester Prairie Inglewood/N. Inglewood Indus.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	0 282,500 1,136,219 396,000 0	0 45,000 0 0	3,200 0 474,243 0 809,000	105,000	Streets Parking Utilities Traffic Control; Street Lighting City Service Center; Water Treatment Plan; Streets; 9-Acre Park w/Facilities
, F	Irwindale/City Industrial Irwindale/Nora Fraijo(El Nido) Irwindale/Parque Del Norte La Mirada/Beach Blvd.	Los Angeles	0 0 0	0 0 0	6,000,000 0 0	0 0	
9' 9'	La Mirada/IndustCommer. La Mirada/IndustCommer. La Mirada/Valley View Commer.	Los Angeles Los Angeles Los Angeles					
	La Verne/Central City	Los Angeles	260,000	10,000	120,000	0	Alleys; Drains; Parking; Highway Medians; Streets; Sidewalks; Walkways; etc
	Lakewood/Town Center	Los Angeles	650,000	1,250,000	• 0	0	Sheriff Station; Civic Center Bldg.
	Lancaster/Amargosa Lancaster/Cent. Bus. Dist. Lancaster/Fox Field Lancaster/Residential	Los Angeles Los Angeles Los Angeles Los Angeles	175,000 175,000 0 0	37,500 62,500 0 0	0 87,500 120,000 0	75,000 0	Drains; Streets City Hall; Streets EDA Grant Match; Streets Court; School Admin.; Streets; Museum; Drains

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Lor Lor Los Los Los Los Los Los Los Los	ng Beach/Poly High ng Beach/Poly High ng Beach/West Beach ng Beach/West L.B. Indus. s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	<u>County</u> Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	<u>Space</u> 3,414,492 3,414,492 84,100 1,165,000 0 287,000 9,300,000 5,490,000	<u>Space</u> 205,400 0 0 0 0 0	<u>Space</u> 0 0 0 0 0 0 0 0	<u>Space</u> 0 0 0 0 0 0	Office Bldg.; Convention Center; Theaters; Sports Area; Sidewalks; Curbs; Street Signs; Lights; Signals & Furniture; Parking; Parks; Lagoons; Fishing Piers; Amphi- theaters; Fountains Streets Streets; Landscaping Streets; Lighting; Sewers Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Lor Lor Los Los Los Los Los Los Los	ng Beach/Poly High ng Beach/West Beach ng Beach/West L.B. Indus. s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	84,100 1,165,000 0 287,000 9,300,000	0 0 0 0	0 0 0 0 0	0 0	Office Bldg.; Convention Center; Theaters; Sports Area; Sidewalks; Curbs; Street Signs; Lights; Signals & Furniture; Parking; Parks; Lagoons; Fishing Piers; Amphi- theaters; Fountains Streets Streets; Landscaping Streets; Lighting; Sewers Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Lor Los Los Los Los Los Los Los Los	ng Beach/West Beach ng Beach/West L.B. Indus. s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	1,165,000 0 287,000 9,300,000	0 0 · 0	0 0 0 0	Ō	theaters; Fountains Streets Streets; Landscaping Streets; Lighting; Sewers Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Lor Los Los Los Los Los Los Los Los	ng Beach/West Beach ng Beach/West L.B. Indus. s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles Los Angeles Los Angeles Los Angeles	1,165,000 0 287,000 9,300,000	0 0 · 0	0 0 0 0	Ō	Streets Streets; Landscaping Streets; Lighting; Sewers Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Lor Los Los Los Los Los Los Los	ng Beach/West L.B. Indus. s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles Los Angeles Los Angeles	0 0 287,000 9,300,000	0 · 0	0 0 0		Streets; Lighting; Šewers Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Los Los Los Los Los Los Los	s Angeles/Adams Normandie s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles Los Angeles	0 287,000 9,300,000	· 0	0	0 0 0	Rec. Center Expans.; Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Los Los Los Los Los Los	s Angeles/Beacon Street s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles Los Angeles	287,000 9,300,000	· 0	0	0 0 0	Street Trees Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
- Los Los Los Los Los	s Angeles/Bunker Hill s Angeles/Cent. Bus. Dist.	Los Angeles	9,300,000			0 0	Pub. Off. Bldg.; Streets; Parks; Pub. Improvemts
Los Los Los Los Los	s Angeles/Cent. Bus. Dist.		-	0	0	0	raiks, rub. improvemts
Los Los Los Los		Los Angeles	5 490 000				Streets; Ped. Bridges;
Los Los Los	Angolog /Chinata		J3 7 J J3 UUU	750,000	805,000	105,000	Pub. Improvents Parks; Streets; Pub.
Los Los Los	s Angeles/Chinatown	Los Angeles	60,000	0	0	^	Improvemts
Los Los	s Angeles/Crenshaw	Los Angeles	0	Ŭ	0	· 0	Pub. Improvemts
Los	s Angeles/Hoover	Los Angeles	260,000	ŏ	0	· U	Davcano Conton. Museum
Los		-	-	Ŭ		U	Daycare Center; Museum; Streets; Pub. Improvemts; Library; Post Office
	Angeles/LA Harbor Ind.	Los Angeles	233, 500	0	. 0	0	
	Angeles/Little, Tokyo	Los Angeles	630,506	175,000	0	. O	Streets; Plaza; Pub. Improvemts
LOS	Angeles/Monterey Hills	Los Angeles	9,000	0	0	0	Streets; Drainage
LOS	Angeles/Normandie/5	Los Angeles	0	0	Ō	ŏ	Park; Alleys
LOS	Angeles/North Hollywood	Los Angeles	160,000	. 0	0	. Ŭ	Pub. Improvemts
	Angeles/Pico Union I	Los Angeles	16,000	0	0	Ō	Pub. Improvemts; Street Trees
	Angeles/Pico Union II	Los Angeles	95,000	0	0	0	Park Improvemts; Pub.
Los	Angeles/Rodeo-La Cienega	Los Angeles	0	0	0	0	Improvemts; Street Trees
		-		ur.			
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			COMMERCIAL	(SQ FT)	INDUSTRIAL	(SQ FT)	
			New	Rehab	New	Rehab	
	Agency/Project	County	Space	Space	Space	Space	PUBLIC FACILITIES PROVIDE
	Los Angeles/Watts	Los Angele	s 120,000	. 0	0	0	School; Health Center; Post Office; Streets; Pub. Improvemts
	Lynwood/Alameda	Los Angeles	-	0	84,900		
Ì	Lynwood/Area A	Los Angeles	s 66,840		0	117,000	
	Maywood/Commercial (Proj. #2)	Los Angeles		0	0	0	
	Maywood/Westside	Los Angeles	s 15,000	0	0	Ó	
	Monrovia/Central Redev.Proj.#1	Los Angeles	s 850,000	60,000	900,000	50,000	Offsites
	Montebello/Econ. Recovery	Los Angeles	s O	0	0	0	
	Montebello/Montebello Hills	Los Angeles		Õ	0 0		
	Montebello/South Indust.	Los Angeles		116, 160	162,990	0 276,481	
_	Monterey Park/Atlantic-Garvey	Los Angeles	599,000		. 0	0	City Hall; Library
L-11	Monterey Park/Freeway #1	Los Angeles		•.	0	0	Police; Fire Station
	Norwalk/Project #1	Los Angeles	s 0	. 0	. 0	0	
	Paramount/Project #1	Los Angeles	;				
	Pasadena/Downtown	Los Angeles	2,350,000	6,000	0	0	Conf. Exh. Center; Streets
	Pasadena/Lake Washington	Los Angeles	0	0	, Õ	ŏ	com. zan. center, street:
	Pasadena/01d Pasadena	Los Angeles		ŏ	Ŏ	ŏ	
	Pasadena/Orange Grove	Los Angeles		Ő	Ő	0	Assistance to Hist. Soc.
	Pasadena/Pepper	Los Angeles	0	0	75,000	10,000	
	Pasadena/San Gabriel Blvd.	Los Angeles	0	0	120,000	0	Park; Swimming Pool Streets
		Los Angeles		ů 0	0	0	Com. Center; Park; Swimming Pool
	Pico Rivera/Whittier Blvd.	Los Angeles	400,000	100,000	0	0	

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			COMMERCIAL New		INDUSTRIAL		
	Agency/Project	County	Space	Rehab Space	New Space	Rehab Space	PUBLIC FACILITIES PROVIDE
	Pomona/Arrow-Towne	Los Angeles	0	0	0	0	
•	Pomona/Downtown I (Proj. A-1)	Los Angeles	108,000	28,000	ŏ	0	
	Pomona/Downtown II (Proj. A-2)	Los Angeles	60,000	0	114,459	0	
	Pomona/Holt AveIndian Hill	Los Angeles	240,000	240,000	0	õ	
•	Pomona/Mission Corona Bus.	Los Angeles	0	0	Ŏ	õ	
	Pomona/Mountain Meadows	Los Angeles	0	Û	Ŏ	õ	
	Pomona/Reservoir St. Indus.	Los Angeles	100,000	0	Ō	ŏ	
	Pomona/Southwest Pomona	Los Angeles	193,000	Ō	Ō	ŏ	Elementary School
	Pomona/West Holt Ave.	Los Angeles	53,640	· 0	Ō	Ő	Welfare Office
		_	-		-	-	
	Redondo Beach/Aviation H.S.	Los Angeles	· 0	. 0	0	0	
	Redondo Beach/Harbor Center	Los Angeles	0	0	0	Ō	
	Redondo Beach/Redondo Plaza	Los Angeles	60,000	0	0	Ō	Parking Structure
	Redondo Beach/South Bay Center	Los Angeles	0	0	0	Ō	
	Rosemead/Project Area 1	Los Angeles	1,500,000	0	0	0	Rec. Center; Streets
L-12	San Dimas/Creative Growth	Los Angeles	187,000	65,000	208,335	20,000	
N	San Fernando/Civic Center	Los Angeles	0		120,000		
	San Fernando/Project #1	Los Angeles	40,000		120,000		
	San Fernando/Project #2	Los Angeles	10,000				
		Los migeres	10,000				
	Santa Fe Springs/Consolidated	Los Angeles	300,000	0	540	0	
	Santa Fe Springs/Flood Ranch	Los Angeles	. 0	ŏ	0	· 0	
		j +	•	· ·	v	0	
	Santa Monica/Downtown	Los Angeles	570,000	0	0	0	
	Santa Monica/Ocean Park	Los Angeles	0	Õ	ŏ,	ŏ	Beach Imp.; Park
-		_			Ο,	Ŭ	beach lap., raik
	Sierra Madre/SierraMadre Blvd.	Los Angeles		12,000	0	0	-
	Signal Hill/Project #1	Los Angeles					Library; Police Station;

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Library; Police Station; Pub. Works Fac.; City Hall Rehab.; Reservoir; Water Lines; Parks; Sewers; Streets; Water Wells; Medians

			COMMERCIAL New	<u>(SQ_FT)</u> Rehab	INDUSTRIAL	<u>(SQ FT)</u>	
	Agency/Project	County	Space	Space	New Space	Rehab Space	PUBLIC FACILITIES PROVID
	So. Pasadena/Altos DeMonterey South Pasadena/Downtown	Los Angeles Los Angeles	0 50,000	0 20,000	0	0	
•••	South Gate/Project #1	Los Angeles	83,000	0	100,000	0	Bus Terminal
`	Temple City/Rosemead Blvd.	Los Angeles	254,000	0	0		
	Torrance/Downtown Torrance/Industrial Torrance/Meadow Park Torrance/Sky Park	Los Angeles Los Angeles Los Angeles Los Angeles	33,000 0 216,000 410,000	84,000 0 0 0	0 0 291,000 0	0 0 0 0	
•	Walnut/Improvement Project	Los Angeles		. 0	0	0	Fire Station; Library; Drains; Streets
	West Covina/CBD West Covina/East. Red. Proj.	Los Angeles Los Angeles	1,513,200 300,000	0 260,000	0	0 0	
13	Whittier/Greenleaf Ave./Uptown Whittier/Whittier Blvd.	Los Angeles Los Angeles	96,000 0	0 0	0 0	0 0	· ·
I	Novato/Reg. Shopping Center	Marin	1,009,212	0	0	0	Streets; Traffic Signals; Water Mains; Sewers; Gas Transmission Lines; Cable TV Facilities; Landscapin
	San Rafael/Central Red. Proj.	Marin .	0.	0	0	0	Roads; Parking; Streets; Parking Garage; Real Estate
٦	Tiburon/Redev. Project	Marin	0	0	0	0	

Agency/Project	County	COMMERCIAL New Space	<u>(SQ FT)</u> Rehab <u>Space</u>	INDUSTRIAL New Space	(SQ_FT) Rehab Space	PUBLIC FACILITIES PROVIDED
Atwater/Downtown	Merced	0		0		Curb; Gutter; Sidewalk; Storm drain; Sewer; Land- scaping; Uverhangs; Street Furniture
Merced/15th St. Revitaliz. Merced/Downtown	Merced Merced	83,000 201,394	186,525	590,690	42,450	Parking (2) Main Street; Main Street Square; Arbor Walks North & South
Monterey/Cannery Row Monterey/Custom House	Monterey Monterey	0 1,306,663	36,000 150,000	0 0	0 0	Parking Lot Conv. Center; Parking
Monterey/Greater Downtown	Monterey	• 0	0	0	0	Garage
Salinas/Buena Vista Salinas/Central City Salinas/Sunset Avenue	Monterey Monterey Monterey	0 100,000 0	0 150,000 0	0 0	0 0	Mall; Parking
Seaside/Gateway Heights Seaside/Laguna Grande	Monterey Monterey	300,000		0 0		Parks; Parking
Napa/Parkway Plaza	Napa					Parking
Anaheim/Alpha Anaheim/River Valley	Orange Orange	300,000	30,000	0	0	City Hall
Brea/Area AB Brea/Area C	Orange Orange	1,000,000 200,000	0 0	1,000,000	0 0	Civic Center; Streets; etc Fire Station; Streets; etc
Buena Park/Cent. Bus. Dist.	Orange	387,000		320,000		Streets; Sewer

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Agency/Project	County	COMMERCIAL New Space	(SQ FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
Costa Mesa/Downtown	Orange	0	· · ·			0 Fire Station; Comm. Center; Library; Water System; Infrastructure Improvements; Streets
Costa Mesa/Wallace Red. Proj.	Orange					
Cypress/Civic Center	Orange	31,700	0	0		0
Fountain Valley/City Center	Orange	400,000	0	1,500,000		Police Fac.; Storm Drains; Street Pavements;
Fountain Valley/Industrial	Orange	0	0		·	Signals; Sewers O Police Fac.; Storm Drains Street Pavements; Signals Sewers
Fullerton/Central Red. Project		42,619	301,397	0		O Streets; Sidewalks; Traffic Signals; Street Lighting; Landscaping; Parking; Utilities; UCTD
Fullerton/E.FullertonRed.Proj.	Orange	0	0	. 0		Bus Facility O Arboretum; Street Lighting; Storm Drains; Street Widening; Land-
Fullerton/Orangefair	Orange	24,400	546,972	0		scaping; Park O Streets; Sidewalks; Traffic Signals; Street Lighting; Landscaping; Utilities
	Orange Orange	0	0 500,000	0	125,00) .)
	Orange Orange Orange Drange	0 375,000 0 0	0 0 0 0	0 0 100,000 0)) Daycare Comm. Center)) City Hall

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	Agency/Project	County	COMMERCIAL New Space	(SQ FT) Rehab Space	INDUSTRIAL New Space	(SQ_FT) Rehab Space	PUBLIC FACILITIES PROVIDED
·	La Habra/Alpha 2 La Habra/Alpha 3 La Habra/Beta 1 La Habra/Beta 2 La Habra/Beta 3 La Habra/Downtown	Orange Orange Orange Orange Orange Orange	36,000 0 20,000 0 113,500	0 0 0 0 167,000	0 0 15,600 155,000 0	0 0 0 0 0	Utilities; Sewers Civic Center; Library; Children's Museum; Comm. Theater; Parking; 10-Acre
Ň	La Habra/Gamma 1	Orange	· 0	0	0	0	Park
	La Palma/Centerpointe	Orange	0	0	0	0	
	Orange/Tustin St.	Orange	160,000	0	0	0	
r	Placentia/Knott's Berry Farm Placentia/Mutual Prop.	Orange Orange	0 0	. 0	238,600	121,000	
·16	San Clemente/Proj. Area No. 1	Orange		6,265			Roadways; Off-Street Parking; Landscaping; Utilities; Pier Recon- struction
	San Juan Capistrano/Cent.Red.	Orange					
	Santa Ana/Downtown Redev. Santa Ana/Intercity Santa Ana/North Harbor Santa Ana/South Harbor Santa Ana/South Main	Orange Orange Orange Orange Orange	· 500,000	500,000	0	0	Parking; Bus Terminal; Park Transportation Center
	Seal Beach/Riverfront	Orange	51,211	0	0	· 0	Com. Center; Police; Pub. Wks. Maint. Yard; Library; Sr. Citizen's Center; Sewers; Linear Park: Structs
	Seal Beach/Surfside	Orange	0	0	0	0	Park; Streets Revetment (sea wall)
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Agency/Project	County	COMMERCIAL New Space	Rehab Space	INDUSTRIAL New Space	Rehab Space	PUBLIC FACILITIES PROVID
Stanton/	Orange	155,000	0	100,000	0	Solid Waste Transf. Stat
Tustin/South Central Tustin/Town Center	Orange Orange	0 0	0 0	0 0	0 0	
Westminster/Com.Red.Proj. #1	Orange	ò	0	0	0	
Yorba Linda/YorbaLindaProjArea	Orange	0 ·	0	0	0	Bridge; Over/Underpasses Streets; Water Facilitie
Lincoln/Redevelop. Project	Placer	• 0	0	0	0	Historical Civic Center
Banning/Downtown	Riverside	0	0	0	0	City Hall
Cathedral City/Project #1	Riverside	0	0	0	0	Streets; Sewers; Signals Curbs; Gutters
Coachella/#1 Coachella/#2A/2B	Riverside Riverside					
Corona/Area A Corona/Downtown	Riverside Riverside	50,000 212,000	0 0	300,000 0	0 0	Flood Control Library; Parking Lot
Desert Hot Springs/Project #1	Riverside	200,000	1,000	0	.0	
Hemet/Hemet Project	Riverside	0	0	0	0	
Indian Wells/Whitewater	Riverside	0	· 0	0	. 0	
Indio/Centre Project	Riverside	1,200	31,000	0	0	Museum; Cultural Fac.
La Quinta/La Quinta Red. Proj.	Riverside	0	0	0	0	Sewers; Storm Drains

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Agency/Project	County	COMMERCIAL New Space	Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
Lake Elsinore/Rancho Laguna I Lake Elsinore/Rancho Laguna II	Riverside Riverside	0 0	0 0	0 0	. 0 0	
Norco/Project #1	Riverside	0	0	0	0	Sewer Plant; Storm Drains Street Imp.; School Site
Palm Desert/Project No. 1	Riverside	1,500,000		0	0	Fire Station; Info. Center/Chamber of Comm.; Flood Control; Parking; Drainage; Traffic Circ. Improvemts; Streets; Utilities
Palm Springs/Central Bus. Dis.	Riverside	477,000	224,000	0	0	torical Society); Utili- ties; Streets; Curbs; Gutters; Sidewalks; Flood Control; Parking; Walk-
Palm Springs/Ramon-Bogie	Riverside	0	0	0	0	ways; Lighting; Landscape
Palm Springs/S. Palm Canyon	Riverside	Ō	Õ	ŏ	ŏ	
Palm Springs/Tahquitz-Andreas	Riverside	0	0	Ō	ŏ	
Perris/Central Perris	Riverside	0	0	0	0	
Perris/North Perris	Riverside	Ő	ŏ	100,000	0	
Rancho Mirage/Whitewater	Riverside	0	0	0	0	Flood Control; Bridges
Riverside/Airport Industrial	Riverside	28,000	0	536,400	0	
Riverside/Arlington	Riverside	0	ŏ	0	0	
Riverside/Casa Blanca	Riverside	16,400	õ	493,000	175,000	
Riverside/Central Industrial	Riverside	0	35,000	54,500	160,000	
Riverside/Eastside	Riverside	0	0	0,000	0	
Riverside/Mall & Whitepark	Riverside	553,600	42,750	ŏ	0	
	Riverside	0	0	ŏ	0	

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			COMMERCIAL New	(SQ_FT) Rehab	INDUSTRIAL (S	SQ FT) Rehab	
	<u>Agency/Project</u>	County	Space	Space	Space	Space	PUBLIC FACILITIES PROVIDE
	Galt/Live Oak Galt/Reynolds	Sacramento Sacramento	0 0	0	0 0	0 0	Sewer Line Storm Drains
	Isleton/	Sacramento	0	0	0	0	· ·
·.	Sacramento/Alkali Flat Sacramento/Capitol Area	Sacramento Sacramento	0	0	0	0	
÷	Sacramento/Capitol Mall	Sacramento	3,000,000	800,000	0		Museums (2)
	Sacramento/Capitol Mall Exten.		0	0	0	0	
ţ	Sacramento/Del Paso Heights	Sacramento	0	0	0	0	Com. Center Library
	Sacramento/Oak Park	Sacramento	0.	0	0	0	Com. Center
	Sacramento/Riverfront	Sacramento	0	0	0	0	
	Sacramento/Uptown	Sacramento	0	0.	0	0	
L-19	Adelanto/76-1 Imp. Off-Site Adelanto/Proj. Area 80-1 Ext.	San Bernardino San Bernardino	0	0	0	0	Off-Site Improvements Water Main; Water Wells; Sewer Trunk
	Barstow/Central Devel. Proj.	San Bernardino	313,000	22,000	5,000	· 0	Fire Hall; Swimming Pool
-	Big Bear Lake/Big Bear Lake	San Bernardino	0	0	0	0	•
	Big Bear Lake/Moonridge Imp.	San Bernardino	Ō	Ő	ŏ	Ő	
	Chino/Central City	San Bernardino	0	0	0	0	City Hall; Median Landscp.
	Colton/Downtown Project #1 Colton/Downtown Project #2 Colton/Downtown Project #4 Colton/Santa Ana River Proj.	San Bernardino San Bernardino San Bernardino San Bernardino	400,000 300,000 750,000 0	100,000 100,000 0 0	0 0 50,000 0	0 0 0 0	
-	Fontana/Downtown Fontana/Jurupa Hills Fontana/North Fontana Fontana/Southwest Indus. Park	San Bernardino San Bernardino San Bernardino San Bernardino	0 0 0	0 0 0 0	· 0 0 0	0 0 0 0	Convention Center

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			COMMERCIAL New	(SQ FT) Rehab	INDUSTRIAL New	(SQ_FT) Rehab	
	Agency/Project	County	<u>Space</u>	Space	Space	Space	PUBLIC FACILITIES PROVIDE
	Grand Terrace/Community	San Bernardino	0	· 0	0	0	City Hall; Library; Fire Station
۱.	Loma Linda/Project Area No. 1	San Bernardino	0	. 0	0	0	
	Montclair/Area I Montclair/Area II Montclair/Area III Montclair/Area IV	San Bernardino San Bernardino San Bernardino San Bernardino	0	39,990 0 10,200 0	0 0 90,320 59,885	0 0 0 0	Parking Storm Drains Streets
	Ontario/Center City Ontario/Cimarron Ontario/Project #1	San Bernardino San Bernardino San Bernardino	0 0 0	0 0 0	0 0 0	0 0 0	Off-site Street & Utility
	Ontario/Project #2	San Bernardino	0	0	0	0	Improvemts Fire Station
ŗ	Rancho Cucamonga/Rancho Cuca.	San Bernardino	0	0	0	0	
L-20	Redlands/Downtown Dev. Project	San Bernardino	205,000	. 0	0	0	
	Rialto/Industrial Park (A&B)	San Bernardino	3,000	0	49,500	3,500	Warehouse
	San Bernardino/Central City E. San Bernardino/Central City S. San Bernardino/Central City W. San Bernardino/Central City N.	San Bernardino San Bernardino	36,769 384,990 23,276 341,118	0 53,500	0 0 0		Fire Station; YWCA; Park Library Parking Dist.; Library; Light Opera; Auditorium; Soc. Serv. Bldg.; Sr.
	• • • • •	San Bernardino San Bernardino San Bernardino San Bernardino San Bernardino San Bernardino	2,000,000 0 1,200,000 0 168,438 0,	0 0 0 0 0	0 0 2,000,000 0 439,411 0	. 0 0 0	Citizen Center; Police Dept. Parking; Mall; Com. Center Fire Station Streets Streets Fire Station; Golf Course; Pub. Enterp. Center Proposed Fire Station

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Agency/Project	County	COMMERCIAL New Space	. (SQ_FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVIDE
Upland/Arrow-Benson Upland/Canyon Ridge	San Bernardi San Bernardi		0 0	0 0	0 0	
Victorville/Bear Valley	Road San Bernardin	no 250,000	0	30,000	0	Fire Station; Park
Carlsbad/Village Area	San Diego	0	60,000		13,000	
🚊 Chula Vista/Bayfront-Tow	n Cen. San Diego	100,000	40,000	. 0	0	Roads; Parking; Sidewalks
Chula Vista/Otay Valley Chula Vista/Town Centre	San Diego II San Diego	0 0	0 0	200,000 0	0	County Court
El Cajon/CBD	San Diego	29,663	500	0	0	City Hall; Rec. Center; Performing Arts Center
「La Mesa/Central Area ≌	San Diego	140,000	30,000	0	0	
► National City/Downtown	San Diego		0		. 0	
Oceanside/Downtown	San Diego	31,500	42,500	• 0	0	
Poway/Paguay	San Diego	. 0	0	0	0	
San Diego/Columbia San Diego/Dells San Diego/Gaslamp Quarte San Diego/Horton Plaza		0	0 100,000	8,400,000	0	Historic House; Sidewalks
San Diego/Linda Vista San Diego/Marina	San Diego San Diego San Diego	1,600,000 80,000	31,000			Park Park Park
San Diego/Market Street San Diego/Mt. Hope	San Diego San Diego	· 0	0	221,000 6,690,000	0	
San Marcos/Project Area 🕯	#1 San Diego	180,000	0	0	0	
Santee/Com. Redev. Projec	t San Diego					

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			COMMERCIAL New	(SQ FT) Rehab	INDUSTRIAL		
	Agency/Project	County	Space	Space	New Space	Rehab Space	PUBLIC FACILITIES PROVIDE
	San Francisco/Bayview Indus. San Francisco/Golden Gateway	San Francisco San Francisco	0 3,800,000	0	0	0 0	Parks/Recreation
	San Francisco/Hunters Point	San Francisco	0	0	0	. 0	Neighborhood Facs.; Parks & Recreation
	San Francisco/India Basin	San Francisco	0	0	1,200,000	0	
	San Francisco/Rin.PtSo. Bch.		0	0	0	~ 0	-
	San Francisco/Western Add.A-2	San Francisco	759,069	. 15,000	0	0	Comm. Cult. Center; Parks & Recreation
	San Francisco/Yerba Buena	San Francisco	1,300,000	90,025	650,000	0	
	Ripon/Com. Redev. Project	San Joaquin	0	0	0	0	Park
	Stockton/All Nations	San Joaquin	0	. 0	0	0	
	Stockton/McKinley	San Joaquin	Ō	· 0	Õ	Ő	Park
	Stockton/Sharpe Lane Villas	San Joaquin	0	Ō	Ō	ŏ	Park
L-22	Stockton/West End	San Joaquin	900,000	60,000	0	Ō	
	Belmont/Los Castanos	San Mateo	0	0	0	0	
	Brisbane/Area #1	San Mateo	104,000		0	0	Harbor Master/Pub. Safety Station; Marina; Restrooms; Fishing Pier; Roads; Parking; Landscaping; Lighting; Utilities; Maintenance
	Brisbane/Area #2	San Mateo	0	0	0	0	Facility Streets; Road Access; Utilities
	Daly City/Daly City Red. Proj.	San Mateo	32,000	17,500	0	0	

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Agency/Project	County	COMMERCIAL New Space	(SQ FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab Space	PUBLIC FACILITIES PROVID
Foster City/Community Develop.	San Mateo	0	0	0	0	
Menlo Park/Las Pulgas	San Mateo	0	0	0	0	
Redwood City/Project #2	San Mateo	0	0	0	. 0	
San Mateo/Downtown San Mateo/Shoreline	San Mateo San Mateo	0 1,290,237	. 0 0	0 0	0	and the second s
South San Francisco/Gateway	San Mateo	236,000	0	0		Streets; Storm Drains; Sewers; Water Systems; Highways
Santa Barbara/Central City	Santa Barbara	0	. 0	0	0	
Santa Maria/Central City III	Santa Barbara	95,678	0	0	0	
Santa Maria/Central City IV	Santa Barbara	523,80 5	0	0	0	scape; Streets Parking; Perimeter Land- scape; Streets
Campbell/Central .	Santa Clara	15,000	70,000	0	0	
Milpitas/RDA	Santa Clara	364,657	0	3,094,929		Library; Com. Center; Cit Hall Remodel; Flood Control Channel Widening; Channel Bridge; PG&E Tower Relocation; Sewers; Levee Improvemts; State Highway 17/Montague Inter change Reconstruct.
Morgan Hill/OjoDeAgua Com.Dev.	Santa Clara	218,597	0	320, 515	0	

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Agency/Project	County	COMMERCIAL New Space	(SU FT) Rehab Space	INDUSTRIAL New Space	(SQ FT) Rehab <u>Space</u>	PUBLIC FACILITIES PROVIDE
Mountain View/N. Bayshore Mountain View/Revitalization	Santa Clara Santa Clara	0 0	0 0	0 0	0 0	Park Facilities Parking Imp.
San Jose/Mayfair I San Jose/Merged Area	Santa Clara Santa Clara	. 0 2,400,000	51,000	0 2,162,000	250,000	Control; Parking Garage; Conv. Center; State & Fed. Off. Bldg; Cent. for Perform'g Arts; Conven-
San Jose/Park Center	Santa Clara	1,500,000		· 0	-	tion Center Expans.; Com. Center; Parks Improvemts Convention Center; Center for Performing Arts; Parks; Streets
Santa Clara/Bayshore North	Santa Clara	2,353,000	0	3,754,000		College; Conv. Center;
Santa Clara/University	Santa Clara	163,000	· 0	0	0	Golf Course; Theme Park Courthouse; Mall
Sunnyvale/Downtown Red. Proj.	Santa Clara	653,227	70,449	0	0	Streets; Sewers; Water System; Street Lighting; Parking Structure
Capitola/Redev. Project	Santa Cruz	6,000	0	0	0	Fire Station
Santa Cruz/North Mall Pub.Imp.	Santa Cruz		•			Parking; Public Parking
atsonville/Central Downtown Atsonville/Westside Indus.	Santa Cruz Santa Cruz	55,000	45,000	0	0	Police; Library
edding/Canby-Hilltop Cypress edding/Midtown Project #1	Shasta Shasta	100,000 200,000	50,000 30,000	0 0	0	Thoroughfare Mall; Parking; Bldg. Rehab.; Private Const.

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<u>County</u> Solano Solano Solano Solano Solano Solano Solano	<u>COMMERCIAL</u> New <u>Space</u> 0 0 0 1,000,000 0 50,000	Rehab <u>Space</u> 0 0 0 0	INDUSTRIAL New Space 0 2,000,000 500,000 0 0	Rehab Space 0 0 0 0	PUBLIC FACILITIES PROVID Bypass Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs Gutters
Solano Solano Solano Solano Solano Solano Solano	0 0 0 1,000,000 0	 0 0 0	0 2,000,000 500,000 0	0 0 0	Bypass Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano Solano Solano Solano Solano	0 0 1,000,000 0	0 0 0	2,000,000 500,000 0	0 0 0	Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano Solano Solano Solano	0 1,000,000 0	0 0 0	2,000,000 500,000 0	0 0 0	Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano Solano Solano	0 1,000,000 0	0 0	500,000 0	0 0	Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano Solano	1,000,000 0	0	0	0	Senior Center; School Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano Solano	0	-	-	-	Building Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano		0	0		Streets; Water Lines; Sewers; Sidewalks; Curbs
Solano Solano		0	0		Sewers; Sidewalks; Curbs
Solano	50,000		-		Sewers; Sidewalks; Curbs
Solano	50,000				Gutters
Solano	50,000				outters
Solano	50,000				· · ·
	50,000			•	
Solano					
Solano					
Solano					
Solano	205,000				City Hall; Library; Parks
Solano					oreg harry croraly, raik.
Solano		0	100,000		
			,		
Conoma	150 000	10,000			. .
JOHOMA	120,000	10,000	U	U	Center; Motel; Other
Sonoma	0	0	0	0	•
Jonoma	U	v	U	U	
Sonoma	1,505,484	, U	0	. 0	Bauliana Daula e Da
Sonoma					Parking; Parks & Plazas
00110.110		0	U	U	Park & Playground
Sonoma	94,000	8,000	0		
			*	v	
Sonoma					Storm Drains; Streets;
		<i>,</i>			Parking; Traffic Signals
					larking, frantic signats
		•			
Chamlelous '	<u> </u>	-			
	Solano Solano Solano Sonoma Sonoma Sonoma Sonoma	Solano 205,000 Solano Solano Solano 150,000 Sonoma 0 Sonoma 1,505,484 Sonoma 17,197 Sonoma 94,000 Sonoma 94,000	Solano 205,000 Solano 0 Sonoma 0 Sonoma 1,505,484 Sonoma 17,197 Sonoma 94,000 Sonoma 94,000	Solano 205,000 Solano 0 Sonoma 0 Sonoma 1,505,484 Sonoma 0 Sonoma 94,000 Sonoma 94,000	Solano 205,000 Solano 0 Solano 0 Sonoma 150,000 Sonoma 0 Sonoma 1,505,484 Sonoma 1,505,484 Sonoma 1,7,197 Sonoma 94,000 Sonoma 94,000

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	Agency/Project	County	COMMERCIAL New Space	(SQ_FT) Rehab Space	•	FT) ehab pace	PUBLIC FACILITIES PROVID
	Oakdale/Oakdale Redevel.	Stanislaus	0	0	0	0	
	Farmersville/Com. Redev. Proj.	Țulare	0	. 0	0	0	
	Tulare/Alpine Tulare/Downtown	Tulare Tulare	132,000 0	· 0 · 0	0 175,000	0 0	Bell Tower; Arches; Mall School Parking
	Visalia/A-11-1	Tulare	3,700				Parking; Conv. Center
	Fillmore/Central Project	Ventura	0		0		
	Ojai/Downtown	Ventura	41,268		0	0	Public Plaza; Parking
20-1	Oxnard/Cen. City Revit. Proj. Oxnard/Downtown Oxnard/Ormond Beach	Ventura Ventura Ventura	0 120, 585	0 97,025 0	0 0	0 0	
	Port Hueneme/Central Com.	Ventura		32,662	0	•	Cultural Bldg; Road;
	Port Hueneme/Downtown R-7	Ventura	0	0	0	0	Median; Landscape
	Simi Valley/Tapo Canyon Simi Valley/West End	Ventura Ventura	0 0	0 0	494,000 0		
	Thousand Oaks/NE Greenwich Thousand Oaks/Thous.Oaks Blvd.	Ventura Ventura	0 0	0 0	0 0	0 0	
	Ventura/Beachfront Ventura/Mission Plaza Ventura/Downtown	Ventura Ventura Ventura	5,800 12,000 102,000	0 0 0	0 0 26,000	` 0	Parking Historical; Museum Street Imp.; Drainage; Sidewalks

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Marysville/Plaza

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90,000 30,

30,000 Parking

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APPENDIX M--REDEVELOPMENT AGENCIES

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REDEVELOPMENT AGENCIES--COUNTIES

County	Population	Agency Activated
Alameda	1,105,379	No
Alpine	1,198	No
Amador	19,314	No
Butte	14,3851	No
Calaveras	20, 710	No
Colusa	12,791	No
Contra Costa	657,252	Yes
Del Norte	18,217	No
El Dorado	85,812	Yes
Fresno	533, 124	Νο
Glenn	21,350	No
Humboldt	108,024	No
Imperia]	92,110	No
Inyo	17,895	No
Kern	403,089	Νο
Kings	73,738	No
Lake	36, 366	No
Lassen	22,865	No
Los Angeles	7,669,413	Yes
Madera	63,116	No
Marin	222,952	No
Mariposa	11,963	No
Mendocino	66,738	No
Merced	134,560	No
Modoc	8,948	No
Mono	8,577	No
Monterey	290,444	Yes
Napa	99, 199	No
Nevada	51,645	No
Orange	1,931,570	Yes
Placer ,	117,247	No
Plumas	17,340	No

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County	Population	Agency Activated
Riverside	663,923	Yes
San Benito	25,005	No
San Bernardino	893,157	Yes
San Diego	1,924,679	No
San Joaquin	347,342	No
San Luis Obispo	155,345	No
San Mateo	588,164	Yes
Santa Barbara	298,660	No
Santa Clara	1,295,071	No
Santa Cruz	1,313,052	No
Shasta	119,449	No
Sierra	3,149	No
Siskiyou	39,732	· No
Solano	235,203	Yes
Sonoma	299,827	Yes
Stanislaus	265,902	No
Sutter	52,246	No
Tehama	38,888	No
Trinity	12,298	No
Tulare	245,751	No
Tuolumne	33,920	No
Ventura	529,899	No
Yolo	113,374	No
Yuba	49,733	No
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Note: The Counties of Sacramento and San Francisco have been excluded from these tables in that each has a redevelopment agency held jointly with its respective City.

APPENDIX N--GENERAL CHARACTERISTICS OF REDEVELOPMENT AGENCIES

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GENERAL CHARACTERISTICS OF REDEVELOPMENT AGENCIES--COUNTIES

<u> 1983-84</u>

Redevelopment Agency	Date Est.	Number of Current <u>Projects</u>	Nature of Gov. Body
Contra Costa El Dorado Los Angeles Monterey Orange Riverside San Bernardino San Mateo Solano Sonoma	1984 1982 1969 1972 1982 1984 1980 1969 1983 1984	1 0 5 0 0 0 0 0 1 0	Board of Supervisors Board of Supervisors

APPENDIX 0--REDEVELOPMENT PROJECTS COMPLETED

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REDEVELOPMENT PROJECTS COMPLETED--COUNTIES

Agency/Project	Year Project Plan Adopted	Year Project <u>Plan Completed</u>
Los Angeles/Hick's Camp San Mateo	1972	1983 Prior 1974

APPENDIX P--REDEVELOPMENT PROJECTS PLANNED

REDEVELOPMENT PROJECTS PLANNED--COUNTIES

Redevelopment Agency

Number of Planned Projects

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Los Angeles Sonoma

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APPENDIX Q--NATURE OF CURRENT PROJECT AREAS

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NATURE OF CURRENT PROJECT AREAS--COUNTIES

Agency/Project	Date Est.	Est. Comp. Date	Size (Acres)	Percent Vacant Land	Percent Dev. Land
Contra Costa/Pleasant Hilla Los Angeles/East Compton Los Angeles/Lancaster Los Angeles/Maravilla Los Angeles/Valley Blvd. Los Angeles/Willowbrook Solano/Collinsville-Montezuma	1984 1984 1975 1973 1982 1977 1983	2010 2029 2005 2003 2012 2012 2012 2033	125 58 11 218 257 365 10350	0% 6% 30% 5% 9% 100%	100% 94% 70% 95% 91% 0%

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APPENDIX R--CURRENT PROJECT FINANCING

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CURRENT PROJECT FINANCING--COUNTIES

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· · · ·		ASSESSED VALUE		Tax	
Agency/Project	Base Year	Increment	Total	Increment <u>Revenue</u>	Tax Sharing
Contra Costa/Pleasant Hill Los Angeles/East Compton Los Angeles/Lancaster Los Angeles/Maravilla Los Angeles/Valley Blvd. Los Angeles/Willowbrook Solano/Collinsville-Montezuma	8,360 19,997,980 16,368,080	63,310 18,014,974 12,066,983	71,670 38,012,954 28,435,063	816 203,322 116,616	Yes Yes No No Yes No Yes

APPENDIX S--CURRENT OUTSTANDING REDEVELOPMENT INDEBTEDNESS

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CURRENT OUTSTANDING REDEVELOPMENT INDEBTEDNESS--COUNTIES

Agency/Project	Tax Allocation Bonded Debt	Maturity Date	Other Debt	Total Debt
Contra Costa/Pleasant Hill Los Angeles/East Compton Los Angeles/Lancaster Los Angeles/Maravilla Los Angeles/Valley Blvd. Los Angeles/Willowbrook Solano/Collinsville-Montezuma	0 0 . 0	 	710,176 2,700,000 117,613	0 0 710,176 2,700,000 34,136 117,613

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APPENDIX T--HOUSING UNITS ELIMINATED

RESULTS OF REDEVELOPMENT-HOUSING ELIMINATED--COUNTIES

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		UNITS E	ELIMINATED			UNITS TO	BE ELIMINA	TED
Agency/Project	<u>Total</u>	Low	Very Low	Other	Tot	al <u>Low</u>	Very Low	Other
Contra Costa/Pleasant Hill	75	50				0	0	0
Los Angeles/East Compton		0	. 0	0	m			-
Los Angeles/Lancaster	120					0	0	0
Los Angeles/Maravilla	153	153	0	0	15	15	0	0
Los Angeles/Valley Blvd.		0	0	0	204	204	0	0
Los Angeles/Willowbrook	7 9	63	16	0	13	13	0	0
Solano/Collinsville-Montezuma		0	0	0	4	0	0	4

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APPENDIX U--HOUSING UNITS PROVIDED

RESULTS OF REDEVELOPMENT-HOUSING PROVIDED--COUNTIES

Agency/Project	Total		S PROVIDE Very Low		Tota		O BE PROVIDE Very Low	D. Other	% New Stock	Units <u>Rehab</u>
Contra Costa/Pleasant Hilla		0	0	0	400					0
Los Angeles/East Compton		0	0	0	124	124	0	0	0%	0
Los Angeles/Lancaster	120				130				100%	0
Los Angeles/Maravilla	179	179	0	0	60	60	0	0	60%	23
Los Angeles/Valley Blvd.		0	0	0	223	223	0	0	0%	0
Los Angeles/Willowbrook	167	167	0	0	55	55	0	0	0%	31
Solano/Collinsville-Montezuma		0	0	· 0		0	0.	0	0%	0

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APPENDIX V--COMMERCIAL, INDUSTRIAL, AND PUBLIC FACILITIES PROVIDED

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RESULTS OF REDEVELOPMENT--COMMERCIAL, INDUSTRIAL, AND PUBLIC FACILITIES--COUNTIES

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Agency/Project	COMMERCIAL New Space	(SQ FT) Rehab Space	INDUSTRIAL New Space	(SQ_FT) Rehab Space	PUBLIC FACILITIES PROVIDED
Contra Costa/Pleasant Hill Los Angeles/East Compton Los Angeles/Lancaster Los Angeles/Maravilla Los Angeles/Valley Blvd.	0 0 4,000 - 0	0 0 2,500 1,062	0 0 0 10,400	0 0 0 0 0	Rec. Center; Park Road Construction; Sewers; Sidewalks; Storm Drains; Undergrounding of Utili-
Los Angeles/Willowbrook Solano/Collinsville-Montezuma	0 0	0 0	0 0	0 0	ties

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APPENDIX W--APPLICATION OF EMPLOYMENT AND PERSONAL INCOME MULTIPLIERS

APPLICATION OF EMPLOYMENT AND PERSONAL INCOME MULTIPLIERS

Employment and personal income multipliers, as developed by the Lawrence Berkeley Laboratory at the University of California of Berkeley, have been utilized in this study to determine (1) job creation and (2) personal income generation as a result of redevelopment activity statewide. Given a specific dollar amount of input, an apropriate multiplier can be applied resulting in the determination of jobs created and personal income generated within the identified industry (i.e., construction), within those industries that directly support the identified industry (i.e. lumber, wood products, and concrete), and within those industries that service households and others resulting from increased employment (i.e. retailing and service industries).

In this study, the employment and personal income multipliers were applied toward new construction activities resulting from redevelopment, specifically the construction of new housing units, and commercial and industrial space. Specific applications of the employment and personal income multipliers to this construction activity are illustrated on the following pages. Application of the employment and personal income multipliers to the construction of 69,216 housing units and 173,235,591 square feet of commercial and industrial space result in the following:

	Total Over <u>15 Year Period</u>	Annually
Job Creation	370,732	24,716
Personal Income Generation	\$8,055,672,225	\$537,044,815

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HOUSING CONSTRUCTION: APPLICATION OF EMPLOYMENT AND PERSONAL INCOME MULTIPLIERS

69,216	Housing Units Constructed Over 15 Year Period
<u>x 1200</u>	Average Size of Unit Constructed (Sq. ft.)
83,059,200	Total Square Feet Constructed
<u> </u>	Construction Cost/Square Foot
\$3,322,368,000	Total Construction Cost Over 15 Year Period

. JOB CREATION

\$3,322.368	Million Dollars Input Into Construction Industry
<u>x.0395</u>	Employment Multiplier
131.234	1000's of Jobs Created

Total Jobs Created Over 15 Year Period: 131,234 Jobs Created Annually: 8,749

• PERSONAL_INCOME_GENERATION

\$3,322,368,000	Total Dollars Input Into Construction
	Industry Over 15 Years
<u> </u>	Personal Income Multiplier
\$2,851,588,454	· .

Personal Income Generated Over 15 Year Period: \$2,851,588,454 Personal Income Generated Annually: \$ 190,105,897

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COMMERCIAL/INDUSTRIAL CONSTRUCTION: APPLICATION OF EMPLOYMENT AND PERSONAL INCOME MULTIPLIERS

173,235,591	Square Feet Contructed Over 15 Year Period			
<u>x \$35</u>	Construction Cost/Square Foot			
\$6,063,245,685	Total Construction Cost Over 15 Year Period			

. JOB CREATION

\$6,063.246	Million	Dollars	Input	Into	Construction
	Industry	Over 15 Ye	ars		
<u>x .0395</u>	5 Employment Multiplier			·	
239.498	1000's o	f Jobs Crea	ted		

Total Jobs Created Over 15 Year Period: 239,498 Jobs Created Annually: 15,967

. PERSONAL INCOME GENERATION

\$6,063,245,685 Total Dollars Input Into Construction Industry
Over 15 Years
x .8583 Personal Income Multiplier

\$5,204,083,771

Personal Income Generated Over 15 Year Period: \$5,204,083,771 Personal Income Generated Annually: 346,938,918 As indicated, a total of \$537,044,815 in personal income is generated annually from new construction resulting from redevelopment activity. This income, in turn, generates approximately \$43,000,000 annually in State income and sales tax revenue, as the following illustrates.

. State Income Tax

\$537,044,815	Annual Personal Income
<u> </u>	Average State Tax Rate
\$ 21,481,793	State Income Tax Revenue

<u>State Sales Tax</u>

- <u>Personal Income</u>		
\$537,044,815	Annual Personal	Income
<u> </u>		
\$214,817,926		Income Goes Toward of Taxable Goods
x .0625 \$ 13,426,120	Sales Tax Rate	•

State Sales Tax (5%) = \$10,740,896 Local Sales Tax (1.25%) = \$ 2,685,224

- Major Construction Material

\$219,685,931 (a)	Taxable Sales for Materials
<u>× .0625</u>	Sales Tax Rate
\$ 13,730,371	

State Sales Tax (5%) = \$10,984,297 Local Sales Tax (1.25%) = \$ 2,746,074

(a) For method of determining this figure, refer to next page.

Taxable sales for materials was determined through the application of the personal income multiplier as follows:

- . Total Project Costs Annually : \$625,707,579
 (housing construction and comm./
 indust. constr.)
- Less Annual Personal Income Generated Within the Construction Industry Only :-\$186,335,717 (determined through application of personal income multiplier of .2978, which applies only to the construction industry)
 Results in Total "Other Costs" : \$439,371,862
 Assumes 50% Material Costs <u>x .50</u>

\$219,685,931

• Total Material Costs

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APPENDIX X--ESTIMATE OF STATE COST RESULTING FROM REDEVELOPMENT

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ESTIMATE OF STATE COST RESULTING FROM REDEVELOPMENT

	Tax Increment <u>Revenue (a)</u>	Business Inventory <u>Subvention</u>	Remaining Tax	School Percent (b)	School Portion
Alameda	\$ 13,332,329	\$ 1,323,472	\$ 12,008,857		
Butte	1,276,918		1,276,918	.28 .58	\$ 3,362,480
Contra Costa	15,949,939	2,057,849	13,892,090		740,612
Fresno	2,778,705	248,196	2,530,509	.33 .44	4,584,390
Glenn	21,033	1,595	19,438		1,113,424
Humboldt	1,243,755		1,243,755	.54	10,497
Imperial	758,711			45	559,690
Kern	1,041,952	63,000	758,711 978,952	.49	371,768
Kings	86,726			.42	411,160
Los Angeles	176,656,895(c)	35,312,790	86,726	.39	33,823
Marin	581,529	48,529	141,344,105	.22	31,095,703
Nerced	1,404,409	117,192	633,000	,44	278,520
Monterey	1,659,067	56,485	1,287,217	.43	553,503
Napa	833,748	32,599	1,602,582	.51	817,317
Orange	39,368,274	3,465,549	801,149	.53	424,609
Riverside	13,528,517	240,231	35,902,725	.52	18,669,417
Sacramento	6,744,989	81,895	13,288,286	.42	5,581,080
San Bernardino	19,619,258	549,206	6,663,094	. 33	2,198,821
San Diego	10,028,111		19,070,052	.35	6,674,518
San Francisco	1,461,180	1,425,395	8,602,716	. 53	4,559,439
San Joaquin	732, 153		1,461,180	.09	131,506
San Mateo	4,080,904	2,564	729,589 -	.35	255,356
Santa Barbara	3,559,255	3,479	4,077,425	.52	2,120,261
Santa Clara	48,512,711	417,914	3,141,341	.49	1,539,257
Santa Cruz	283,802	4,460,680	44,052,031	.50	22,026,016
Shasta	45,070	17,808	265,994	. 53	140,977
Solano	45,070		45,070	.58	26,141
Sonoma	2,790,558	101,923	3,166,097	.34	1,076,473
Tulare	· ·	27,520	2,763,038	.48	1,326,258
Ventura	462,930	23,403	439,527	.44	193,392
Yuba	5,881,662	118,822	5,762,840	.40	2,305,136
\$ ·····	205,636	7,858	197,778	.45	89,000
	\$378,298,746	\$50,205,954	\$328,092,792		\$113,270,544

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(a) Source - California Municipal Statistics

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(b) State Board of Equalization, 1982-83 Annual Report

(c) Of this amount, \$320,754 is generated from county redevelopment projects

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