RESOLUTION NO. 5580

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF REDLANDS ESTABLISHING PROCEDURES FOR THE PROCESSING OF SOCIO-ECONOMIC ANALYSES AND COST/BENEFIT STUDIES PURSUANT TO THE REDLANDS GENERAL PLAN (MEASURE "U")

RECITALS

WHEREAS, on November 4, 1997 the voters of the City of Redlands approved Measure "U," an initiative ordinance of the people of Redlands, which amended the Redlands General Plan by establishing "principals of managed development;" and

WHEREAS, the results of the election were certified on December 2, 1997, and Measure "U" became effective on December 12, 1997; and

WHEREAS, Measure "U" requires certain specified development projects to submit a socioeconomic analysis and cost/benefit study identifying the source of funding for necessary public infrastructure and reflecting the effect of such development on the City, as part of the development application process; and

WHEREAS, in accordance with Measure "U," approval of development projects subject to the socio-economic analysis and cost/benefit study shall not occur unless the socio-economic analysis and cost/benefit study finds and determines, to the satisfaction of the City Council, that the development project will not create unmitigated physical blight within the City or overburden public services, and the benefit of the development project to the City outweighs any direct cost to the City; and

WHEREAS, the City Council has retained the consulting firm of David Taussig and Associates to prepare a model cost/benefit study and has appointed a citizens committee to recommend socio- economic criteria to the City Council for inclusion within the socio-economic analysis of projects; and

WHEREAS, the Planning Commission, at several public meetings, has (1) reviewed and considered the citizen committee's recommendations and the model cost/benefit study prepared by David Taussig and Associates, (2) developed with staff a socio-economic evaluation checklist, and evaluated two sample projects, and (3) subsequently recommended the City Council adopt the socio-economic evaluation checklist and model cost/benefit study; and

WHEREAS, the City Council held noticed public meetings on November 10, 1998, November 17, 1998 and December 1, 1998 and reviewed and considered the recommendation of the Planning Commission, the citizen committee's recommended socio-economic criteria, the socio-economic analysis prepared by a subcommittee of the citizens committee, the model cost/benefit study prepared by David Taussig and Associates, the proposal by the Planning Commission and staff of a socio-

DJM1279PW 1

economic evaluation checklist, evaluated two sample projects using the socio-economic evaluation checklist and model cost/benefit study, and heard and considered public testing on the socio-economic analysis and cost/benefit study requirements of the Redlands General Plan;

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF REDLANDS AS FOLLOWS:

- Section 1. The City Council hereby establishes the following procedures for the processing of socio-economic analyses and cost/benefit studies as required by Redlands' General Plan:
- A. All development projects so required by the Redlands General Plan shall submit to the City an application for the socio-economic evaluation checklist in the form attached hereto as Exhibit "A," and a cost/benefit study in the form attached hereto as Exhibit "B," as part of the development application process. The applicant for the project shall complete and file the application for a socio-economic analysis and cost/benefit study, and pay the applicable fee, with the Community Development Department of the City. The City shall determine and notify the applicant, within thirty (30) days of its receipt of an application, whether the application is complete.
- B. The City shall process completed socio-economic analysis and cost/benefit study applications in accordance with the following procedures:
- 1. <u>Form of Study.</u> The socio-economic analysis and cost/benefit study shall be prepared by the City and reviewed as a separate document, but as required by the Redlands General Plan, processed in conjunction with, and at the same time as, environmental review of the project under the California Environmental Quality Act. The applicant shall be responsible for the payment of all costs incurred by the City in processing a socio-economic analysis and cost/benefit study.
- 2. Processing Procedure. City staff, acting as the Environmental Review Committee, shall review all socio-economic analyses and cost/benefit studies and make its recommendation on the same to the Planning Commission and the City Council. The Environmental Review Committee may also require the preparation of additional studies to provide information for the Planning Commission and City Council to evaluate those impacts identified as "potentially significant" under the evaluation checklist. The determination of the Environmental Review Committee shall be delivered to the project applicant and made available to the public, in writing, within ten (10) days of the review of the socio-economic analysis and cost/benefit studies by the Environmental Review Committee. Dependant upon the expertise required, such additional studies may be prepared by City staff or by an independent consultant under contract to the City. Regardless of the manner of preparation of such additional studies, the costs of the studies shall be paid for by the project applicant.
- 3. <u>Appeals.</u> The applicant, and any member of the public, may appeal the decision of the Environmental Review Committee to require, or not to require, additional studies under the socio-economic analysis and cost/benefit study to the City Council. Any such appeal shall be filed with the City Clerk, within ten (10) days of the written decision of the Environmental

DJM1279PW 2

Review Committee, on the form provided by the City and with payment of the applicable fee.

- 4. <u>Notification.</u> Notification to the community that a project is being considered by the City and is being evaluated for its socio-economic analysis and cost/benefit study shall occur at the earliest time possible in the development review process, and throughout the review process. Notice shall be provided by the City in the following ways: (1) A ten day notice published in a newspaper of general circulation within the City and mailed to all property owners within a 300 foot radius of the project for all hearings before the Environmental Review Committee, the Planning Commission and the City Council; (2) Advance listing, as an agenda item for City Council meetings, of upcoming Environmental Review Committee and Planning Commission meetings; and (3) notification may also occur by way of the City's Internet "web" site.
- 5. <u>Types of Development Projects.</u> By adoption of Resolution No. 5579, the City Council has determined that the type of development project required by Measure "U" to submit a socio-economic impact report is a development project which illustrates a specific plan for building design or construction, such as a subdivision map, conditional use permit, commission review and approval or building permit, not a development project which merely consists of a general plan amendment, specific plan amendment or zone change.
- 6. <u>Determination by City Council.</u> In accordance with the Redlands General Plan, no development project subject to a socio-economic analysis and cost/benefit study shall be approved if the socio-economic analysis and cost/benefit study demonstrates that the development project will create unmitigated physical blight within the City or overburden public services, and that the benefit of the project does not outweigh any direct cost of the project to the City, except upon a 4/5ths vote of the members of the City Council.
- 7. <u>Administrative Regulations.</u> The City Council hereby authorizes and directs the Community Development Director to establish written guidelines, applications and recommended fees to further carry out the intentions and direction of the City Council in adopting this Resolution and establishing procedures for the processing of socio-economic analyses and cost/benefit studies.

3

ADOPTED SIGNED AND APPROVED this 1st day of December, 1998

Mayor, City of Redlands

Attest:

DJM1279PW

I, Lorrie Poyzer, City Clerk, City of Redlands, hereby certify that the foregoing resolution was adopted by the City Council at a regular meeting thereof, held on the 1st day of December, 1998 by the following vote:

AYES:

Councilmembers Banda, Gilbreath, George, Freedman;

Mayor Cunningham

NOES:

None

ABSTAIN:

None

ABSENT:

None

EXHIBIT "A"

SOCIO-ECONOMIC

EVALUATION

CHECKLIST

AND

THRESHOLDS

Table of Contents

<u>Subject</u>	<u>Page</u>
Title page	1
Table of Contents	2
Socio-economic Cost Benefit Process	3
Background Information	4
Cost Benefit Factors	5
Public Infrastructure and Effect on City of Redlands	5
Benefits of the Project	6-12
Citrus Enhancements or Preservation	6
Cultural Enhancements or Preservation	6
Heritage Enhancements or Preservation	7
Architectural Enhancements	7
Historic Downtown Enhancements or Preservation	8
Job Enhancements	8
Open Space Enhancements or Preservation	9
Park Enhancements or Preservation	9
Public Safety Enhancements	10
School Enhancements	10
Traffic	11
Wastewater System Enhancements	11
Miscelaneous Enhancements or Preservation	12
Social Factors Potentially Affected	13
Evaluation of Social Factors	14-24

Thresholds (Appendix A) Pages 1-27

Socio-Economic Cost/Benefit Process

<u>Purpose</u>: The socio-economic cost/benefit evaluation process implements provisions of the voter initiative, Measure "U" which has been incorporated into the City of Redlands General Plan. The evaluation assures that future development within the City of Redlands occurs in a way that promotes the social and economic well-being of the entire community. The process will assist in the preservation of the unique character of the City of Redlands as a quiet university town surrounded by agricultural and citrus producing lands. The initiative measure provides for managed growth that will not lead to a deterioration of the quality of life now enjoyed by the citizens of Redlands and promotes the public health, safety and welfare.

- <u>Process</u>: (1) <u>Submittal of an application</u>. Applications for processing are available from the Community Development Department. The application will request submittal of information pertaining to your project which will be utilized in the cost/benefit model, socio-economic checklist, environmental checklist, and development review of the application.
- (2) Environmental Review Committee. The Environmental Review Committee is made up of the City Manager, Community Development Director, Public Works Director, Fire Chief and Utilities Director. The Committee reviews and evaluates the cost/benefit model, socio-economic checklist, and environmental checklist and makes a recommendation to the Planning Commission and City Council on these matters. The actions of the Committee may be appealed by the applicant or other member of the public directly to the City Council.
- (3) <u>Planning Commission</u>. The Planning Commission is made up of a seven member board appointed by the City Council. The Planning Commission reviews and evaluates the cost/benefit model, socio-economic checklist, environmental checklist, and the development application and makes a recommendation to the City Council on these matters.
- (4) <u>City Council</u>. The City Council is made up of five elected members one of which is selected and serves as Mayor. The City Council reviews and evaluates the cost/benefit model, socio-economic checklist, environmental checklist, and the development application and takes a final action on these matters.

<u>Processing Time</u>: The Community Development Department is responsible for scheduling projects. Schedules are available from the Department identifying submittal dates and future meetings. Most development projects are processed within 90 days.

<u>Fees</u>: Processing fees are established to pay for the costs associated with the processing of the requests being considered by City. Fees are imposed on all processes to include socio-economic cost/benefit evaluation and analysis, environmental review, and development application(s). A fee schedule is available from the Community Development Department.

SOCIO-ECONOMIC EVALUATION CHECKLIST FORM

BACKGROUND		
1.	Project Title:	
2.	Contact Person and Phone Number:	
3.	Project Location:	
4.	Project Sponsor's Name and Address:	
5.	General Plan Designation:	
6.	Zoning:	
7.	Description of Project:	
8.	Surrounding Land Uses and Setting:	

Socio-Economic I	Evaluation Checklist	12/1/98
Page 5		

COST BENEFIT FACTORS:

The cost benefit factors are evaluated independently using the cost benefit model. A positive or negative cost/benefit ratio will be derived by evaluating projects. A complete model used to evaluate the project is available in the Community Development Department. A summary of that analysis is provided here:

PUBLIC INFRASTRUCTURE AND EFFECT ON THE CITY OF REDLANDS:

Identify the public infrastructure required for development of this project and identify the source(s) of funding for these improvements. Identify the effects of such development upon the City of Redlands.

List of public infrastructure required for the project:
Sources of funding for these improvements to include developer installed, payment of impact fees, assessment districts, etc.:
The effect of the project upon the City of Redlands relative to public infrastructure is as follows:

BENEFITS OF THE PROJECT TO THE CITY OF REDLANDS

The following is a list of benefits that can be attributed to the proposed project. The benefits may fall into the categories identified or a miscellaneous category. Each benefit identified will be described in detail with supporting reasons as to how the item benefits the community.

- **A. Citrus Enhancements or Preservation**. Does the project preserve citrus? The following are accepted ways to enhance or preserve citrus which may be determined to be a benefit to the City of Redlands.
 - 1. Provide conservation easement(s) on citrus groves the City hopes to preserve.
 - 2. Acquire citrus grove(s) and donate all or a portion of the grove to the City.
 - 3. Enhance viability and productivity of existing groves by enhancing irrigation or adding frost water.
 - 4. Maintain a viable buffer of citrus around the project (at least 3 rows).
 - 5. Other ways to preserve citrus.

f this project provides benefit(s) that apply to citrus enhancement or preservation, describe in detail the benefit(s) with supporting reasons as to how the item(s) benefi he community.	

- **B.** Cultural Enhancements or Preservation. Does the project enhance or preserve cultural aspects of the community? The following are accepted ways to enhance and/or preserve cultural aspects of the community which may be determined to be a benefit to the City of Redlands.
 - 1. Contributes to "art in public places" concept to a minimum of 1% of total project value.
 - 2. Contributes to the alleviation of problems at cultural sites.
 - 3. Provides an electronic library available to the public.
 - Enhances or contributes to current services or cultural resources.
 - 5. Contribute to performing arts venues.

If this project provides benefit(s) that apply to cultural enhancements or preservation,

- **D. Architectural Enhancements.** Does the project enhance architectural aspects of the community? The following are accepted ways to enhance architectural aspects of the community which may be determined to be a benefit to the City of Redlands.
 - 1. Provide architectural or decorative enhancements to the project which exceed normal architectural standards.
 - Trees or other landscaping amenities that exceed minimum requirements.
 - 3. Contribution of off-site enhancements in the public right-of-way, such as sidewalk installation and street tree replacement.
 - 4. Assisting in undergrounding of utility lines.

If this project provides benefit(s) that apply to architectural enhancements, describe in detail the benefit(s) with supporting reasons as to how the item(s) benefits the community.

Socio-Econo	omic Evaluation Checklist 12/1/98
Page 8	

or preserve to enhance a	Downtown Enhancements or Preservation. Does the project enhance the historic downtown of the community? The following are accepted ways and/or preserve the historic downtown of the community which may be to be a benefit to the City of Redlands.
1.	Contributes financially to viability of core downtown within expanded downtown.
2.	Renovate old buildings.
3.	Within an expanded downtown extends DRBA street scape
4.	enhancements. Contributing to the restoration of original building facades of
	existing structures
5.	Re-establishing historical "pedestrian oriented" street
6	frontages where original buildings have been removed.
6. 7.	Provides unique adaptive use of historic building. Contributes to alternative means of transportation.
	Contributes to alternative means of handportation.
preservation	et provides benefit(s) that apply to historic downtown enhancements or it, describe in detail the benefit(s) with supporting reasons as to how the efits the community.
` '	
following are	ancements. Does the project enhance jobs for the community? The accepted ways to enhance jobs for the community which may be to be a benefit to the City of Redlands.
1.	Provides jobs for the community.
2.	Brings in revenue from outside the city.
3.	Internship opportunities for students at universities, high school and colleges.
	ot provides benefit(s) that apply to job enhancements, describe in detail the ith supporting reasons as to how the item(s) benefits the community.

•

.

t

- **G. Open Space Enhancements or Preservation.** Does the project enhance or preserve open space aspects of the community? The following are accepted ways to enhance and/or preserve open space within the community which may be determined to be a benefit to the City of Redlands.
 - Hard scape feature that enhances wildlife- water/food/ shelter.
 - Enhanced landscape on commercial project which conceals infrastructure.
 - 3. Waterscaping which increases illusion of open space.
 - 4. Provides open space in addition to zoning requirement.
 - 5. Provides a Planned Residential Development
 - 6. Provides a usable conservation easement across open space in perpetuity.
 - 7. Preserves access for wildlife migration corridor.
 - 8. Provides undisturbed refuge area for wildlife.

f this project provides benefit(s) that apply to open space enhancements or preservation, describe in detail the benefit(s) with supporting reasons as to how th tem(s) benefits the community.	

- H. Park Enhancements or Preservation. Does the project enhance or preserve parks of the community? The following are accepted ways to enhance and/or preserve parks within the community which may be determined to be a benefit to the City of Redlands.
 - 1. Adds improved parkland.
 - 2. Adds parkland beyond requirements.
 - 3. Provides pedestrian and/or bike trails to parks or provides extension of existing pedestrian and/or bike trails from the project site.
 - 4. Adds meeting rooms accessible to local groups on a frequent basis.
 - 5. Improves or adds to existing landscape and/or street scape at or near the project site.

If this project provides benefit(s) that apply to park enhancements or preservation, describe in detail the benefit(s) with supporting reasons as to how the item(s) benefits

Socio-Ecor Page 10	nomic Evaluation Checklist 12/1/98
the commu	
the commu	Safety Enhancements. Does the project enhance public safety aspects of inity? The following are accepted ways to enhance public safety within the which may be determined to be a benefit to the City of Redlands.
1.	Security infrastructure is provided in an architecturally acceptable manner.
2.	Exterior television monitoring on commercial project.
3.	Provide a building site or fully equipped fire station or
	contributes to dedicated City account for future construction.
4.	Provides significant additional fire equipment as determined
	by the Fire Department.
5.	Provides for a police substation (subject to City approval).
6.	Provides for a building site for a new facility.
detail the b	ect provides benefit(s) that apply to public safety enhancements, describe in benefit(s) with supporting reasons as to how the item(s) benefits the
within the	Enhancements. Does the project enhance schools or their operations community? The following are accepted ways to enhance schools within the which may be determined to be a benefit to the City of Redlands.
1.	Senior citizen development adds revenue but no impact.
2.	Provides day care and after school program(s).
3.	Project is close to schools serving the project.
4.	Contributes equipment or other enhancements to existing
_	day care and afer school programs.
5.	Assist schools with land or financing (such as Mello Roos).
with suppo	ect provides benefit(s) that apply to schools, describe in detail the benefit(s) orting reasons as to how the item(s) benefits the community.

......

F 6

- **K. Traffic.** Does the project reduce traffic, enhance systems to improve traffic conditions or otherwise improve traffic within the community? The following are accepted ways to improve traffic within the community which may be determined to be a benefit to the City of Redlands.
 - 1. Provide financial mitigation which helps alleviate parking problems in town i.e. by contributing to the parking district.
 - 2. Incorporate "traffic calming" elements into the design of the circulation system.
 - 3. Support for alternative forms of public transportation or public transportation facilities.
 - 4. Add biking and pedestrian access to off campus intellectual or entertainment resources.
 - 5. Have a unique method of product/inventory delivery.

supporting re	t provides benefit(s) that apply to traffic, describe in detail the benefit(s) with easons as to how the item(s) benefits the community.

system withi	ater System Enhancements. Does the project enhance the wastewater in the community? The following are accepted ways to improve the system within the community which may be determined to be a benefit to redlands.
1.	Provide a dual system to use potable and non-potable water.
2.	Provide financial contributions to tertiary facilities at the Wastewater Treatment Plant.
3.	Improve water quality.
the benefit(s	t provides benefit(s) that apply to the wastewater system, describe in detail s) with supporting reasons as to how the item(s) benefits the community.

Socio-Economic Evaluation Check	list 12/1/98
Page 12	

M. Miscellaneous Preservati preserve elements within the c		Does the project enhance or
If this project provides benefit(sthat are important to the City, cas to how the item(s) benefits	describe in detail the ben	ment or preservation of elements lefit(s) with supporting reasons

Socio- Page		nic Evaluation Checklist 12/1/98
SOCIA	AL FAC	CTORS POTENTIALLY AFFECTED:
those Signifi	social f	nay create unmitigable physical blight or overburden public services for actors checked below within the "Potentially Significant," "Potentially nless Mitigation" or "Less Than Significant" as indicated by the checklist on pages.
Wi Tra Fin	ricultural/ Idlife/Habi affic re Service Iramedic S	Residential Design Schools s Cultural Facilities
DETE	RMINA	TION
On the	e basis	of this initial evaluation:
	overbu	hat the proposed project will not create unmitigable physical blight or urden public services in the community, and no additional information or ution is needed.
_	or ove effect	hat although the proposed project could create unmitigable physical blight rburden public services in the community, there will not be a significant in this case because the mitigation measures described on an attached have been added to the project by the applicant.
_	overb	hat the proposed project may create unmitigable physical blight or urden public services in the community, and additional information or ation is needed in the following areas:
10 17		that the proposed project has already been evaluated for socio-economic ts and the prior evaluation adequately evaluated this project.
Signe	ed:	Joffroy I. Show AICD
		Jeffrey L. Shaw, AICP Community Development Director

City of Redlands
<Insert Date Text>

EVALUATION OF SOCIAL FACTORS

1.b)

Explanations of all "Potentially Significant," "Potentially Significant Unless Mitigation Incorporated," "Less Than Significant Impact," and "No Impact" answers are provided on the attached sheets.

	Issues and S	Supporting Information Sources;	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
1.	AGRIC propos	CULTURAL/CITRUS REMOVAL. Would the sal:				
	a)	Affect agricultural resources or operations (e.g. impacts to soils or farmlands, or impacts from incompatible land uses) ?			_	
	b)	Remove active citrus groves from production?		_		
<u>Agric</u>	<u>ultural</u>	/Citrus Removal.				
1.a)						

	Issues and S	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
2.	• • • • • • •	LIFE/HABITAT/OPEN SPACE ERVATION. Would the proposal:				
	a)	Eliminate or have negative impact upon wildlife corridors?			**********	
	b)	Tend to urbanize open space impacting preservation and conservation of natural resources?		·		
	c)	Interfere with use of recognized trails used by joggers, hikers, equestrians or bicyclists?				_
	d)	Eliminate, reduce, or have any negative impact upon wildlife habitat areas to include the protection of fringe or buffer areas?		_		

Wildlife/Habitat/Open Space Preservation.

1	~ \
_	.a)

2.b)

2.c)

2.d)

3.		Supporting Information Sources: FIC. Would the proposal:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
J.		• •				
	a)	Result in increased vehicle trips or congestion?		_		
	b.)	Create additional traffic so as to be in conflict with the policies of the General Plan?				_
	c.)	Does traffic impact livability of a residential neighborhood on streets which, due to design or terrain features, street side development or other factors, have greater than usual sensitivity to increased traffic?				
	d.)	Create additional traffic so as to increase the level of service on roadways that are adjacent to or in the vicinity of the project?			_	

Traffic Impacts.

3.a)

3.b)

3.c)

3.d)

	Issues and	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact		
4.		AND PARAMEDIC SERVICES. Will the sal result in:						
	a)	Requiring fire and paramedic services that are beyond the current capabilities of the Fire Department?		_	<u></u>			
	b)	An increase in response time for essential fire or paramedic services to the remainder of the community?						
	c)	The need for additional fire or paramedic facilities or equipment?						
Fire and Paramedic Services.								

- 4.a)
- 4.b)
- 4.c)

	(ssues and (Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
5.	POLIC	CE SERVICES. Would the proposal result in:				
	a)	Requiring police services that are beyond the current capabilities of the Police Department?		***************************************		_
	b)	An increase in response time for essential police services to the remainder of the community?		_		····
	c)	The need for additional police facilities or equipment?				***************************************
	d)	Increase in crime as a result of the type of business?		_		

Police Services.

- 5.a)
- 5.b)
- 5.c)
- 5.d)

6.		Supporting Information Sources: NTOWN IMPACTS. Would the proposal result	Potentially Significant Impact	Potentially Significant Unless Miligation Incorporated	Less Than Significant Impact	No Impact
	a)	A reduction of the number or types of businesses located in the downtown?	_			
	b)	An unfair or unreasonable competitive disadvantage to existing businesses downtown?				
	c)	Creation of vacant buildings and the potential for blight?	A STATE AND ADDRESS OF THE PARTY OF THE PART			
	d)	Cause an unreasonable increase in traffic downtown?			_	<u></u>
	e)	Economic and social effects of businesses competing with downtown businesses?				

Downtown Impacts.

б	а)

6.b)

6.c)

6.d)

6.e)

7.b)

	Issues and	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
7.	RESI	DENTIAL DESIGN. Would the proposal:				
	a)	Conflict with existing codes and or standards?				
	b)	Meet minimum point standards of the Residential Development Allocation process?			_	
Resid	lential	Design.				
7.a)						

	Issues and S	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
8.	CULT in:	URAL FACILITIES. Would the proposal result				
	a)	Impacts to an historic residential structure, neighborhood, or district?				
	b)	Impacts to an historic commercial structure or district?				
	c)	Impacts to cultural facilities such as the Smiley Library, Redlands Bowl, Lincoln Shrine, Joslyn Center, Community Center, etc?				
	d)	Have the potential to cause a physical change which would affect unique ethnic cultural values?				
	e)	Potential to disturb existing religious facilities				
	f)	Impact or restrict religious or sacred uses		******		_

Cultural Facilities.

o		$\overline{}$	١.
О	_	a	}

8.b)

8.c)

8.d)

8.e)

8.f)

	issues and S	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
9.		FACILITIES AND RECREATIONAL GRAMS. Will the proposal result in:				
	a)	Increases in use or demand for park facilities or programs to include manpower, facilities or equipment?		ALL A PLUM ALIES.		***************************************
	b)	A ratio of parkland to population which exceeds standards and or goals established by the General Plan?			<u>.</u>	

Park Facilities and Recreational Programs.

9.a)

9.b)

	Issues and	Supporting Information Sources:	Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact
10.	LAND USE COMPATIBILITY. Would the proposal result in:					
	a)	Land uses that are not compatible or consistent with the General Plan?	· · · · · · · · · · · · · · · · · · ·		_	
	b)	Economic impacts on businesses and small property owners from a project			<u></u>	
	c)	Physical separation or division of an existing community		_		
	d)	Loss of jobs for the community?	_		_	
	e)	Overcrowding of housing?				

Land Use Compatibility.

10.a)

10.b)

10.c)

10.d)

10.e)

Socio-Economic Evaluation Checklist 12/1/98 Page 24

	Issues and Supporting Information Sources:		Potentially Significant Impact	Potentially Significant Unless Mitigation Incorporated	Less Than Significant Impact	No Impact		
11.	SCHOOLS. Would the proposal result in:							
	a)	Creating an overcapacity in schools?						
	b)	The need for additional school facilities or equipment?						
	c)	Land uses not consistent with or compatible with existing educational facilities in community?						
	d)	Social or academic impacts on students resulting from school closures.						

Schools.

- 11.a)
- 11.b)
- 11.c)
- 11.d)

Form revised on 12/1/98

Thresholds to be considered in preparation of the Socioeconomic Checklist and evaluation.

The following is a listing of thresholds which will be used to evaluate factors for projects being considered in the socioeconomic checklist. These thresholds are from existing policy documents to include the City of Redlands General Plan, City of Redlands MEA/EIR of the General Plan, the East Valley Corridor Specific Plan, the Downtown Specific Plan, the Redlands Municipal Code, the California Environmental Quality Act Guidelines, and other code and policy documents utilized by the City of Redlands. The thresholds may be utilized to evaluate both the benefits and impacts of a project. The thresholds are arranged by the categories identified in the socioeconomic checklist.

1. Agricultural/Citrus.

The following exhibits, documents and policies establish thresholds for this category. In evaluating these thresholds the size of property, relationship of the site to surrounding land uses, and site attributes will be considered.

- a. Prime Agricultural Lands (MEA/EIR Figure 5.2)
- b. Williamson Act Lands (General Plan Figure 7.3)
- c. City or County Agricultural Preserve Area (General Plan Figure 7.3)
- d. Land Use Designation of Rural Living, Agricultural, and/or Agricultural CG (General Plan Land Use Map Figure 4.1)
- e. Land in Active Citrus Agricultural Production after November 3, 1986.
- f. Currently in Active Citrus Agricultural production.
- g. Adjacent land in active citrus agricultural production.
- h. 7.41a Retain the maximum feasible amount of agricultural open space for its contributions to the local economy, lifestyle, air quality, habitat value and sense of Redlands' heritage.
- 7.41b Provide for continued operation of existing livestock/dairy farms in areas of the San Timoteo/Live Oak Canyon planning sector designated Rural Living and Very Low Density on the General Plan Diagram.
- 7.41c Encourage retention or establishment of horse stables and riding academies in the San Timoteo/ Live Oak Canyon planning sector to meet the needs of the Planning Area's equestrians.

- k. 7.41d Employ zoning for agricultural use, City ownership, transfer of density, and zoning for rural living to maintain citrus and other croplands in production where designated on the General Plan Diagram.
- 7.41e Encourage formation of a land trust to make the most efficient use of funds available for agricultural preservation.
- m. 2.0e Encourage and promote orderly development and growth of urban areas while maintaining and encouraging the best possible use of agricultural land, protecting it against premature encroachment of non-agricultural development. Consider the costs of extending urban facilities and services in the review of urban development.
- n. 3.10a Preserve awareness of Redlands' heritage as the navel orange capital by employing a variety of techniques to preserve agriculture.
- o. 3.10f Establish or reinforce City entrances that announce arrival and convey the spirit of the City.
- p. 3.29a Encourage preservation of citrus groves and other agricultural areas that are designated as having cultural or scenic significance. Encourage retention of existing privately owned citrus groves of all sizes, especially in historic neighborhoods.
- q. 3.29b Identify existing agricultural areas, scenic views, vistas, and streetscapes, including mountain, canyon, and valley vistas, urban view corridors, focal points and focal buildings.
- r. 3.29c Define and implement measures to preserve citrus groves, scenic views, vistas, and streetscapes for the community.
- s. 4.62o Preserve existing viable agricultural activities in the East Valley Corridor as long as feasible while the area transitions to more intensive uses.
- t. EVCSP, EV2.025(a)(4)(A) In Planned Unit Developments, encourage phasing of projects to preserve agricultural uses as long as possible.
- u. CEQA Guidelines Appendix G, Convert prime agricultural land to non-agricultural use or impair the agricultural productivity of prime agricultural land.

2. Wildlife/Habitat/Open Space Preservation.

The following exhibits, documents and policies establish thresholds for this category. In evaluating these thresholds the size of property, relationship of the site to surrounding land uses, and site attributes will be considered.

- a. Biotic Resources (General Plan Figure 7.2)
- b. Wildlife Corridors (General Plan Figure 7.2)
- c. Trails Map (General Plan Figure 7.1)
- d. 7.21a Minimize disruption of wildlife and valued habitat throughout the Planning Area.
- e. 7.21b Preserve, protect, and enhance natural communities of special status.
- f. 7.21c Recognize the links between biotic resources in discrete locations throughout Redlands.
- g. 7.21d Preserve, protect, and enhance wildlife corridors connecting the San Bernardino National Forest, Santa Ana River Wash, Crafton Hills, San Timoteo/Live Oak Canyons, the Badlands, and other open space areas.
- h. 7.21e Preserve, restore, protect, and enhance riparian corridors throughout the Planning Area.
- i. 7.21f Where feasible, landscape public areas using native vegetation.
- 7.21g Prepare a Master Biotic Management Plan, including an inventory of protected and common species, and species management plans, where relevant.
- k. 7.21h Require a biological assessment of any proposed project site where species or the habitat of species defined as sensitive or special status by the Department of Fish and Game or the U.S. Fish and Wildlife Service might be present.
- 7.21i Require that proposed projects adjacent to, surrounding, or containing wetlands, riparian corridors, or wildlife corridors be subject to a

- m. 7.21j Construct freeway and arterial street undercrossings where necessary after identification of and as a part of establishment and preservation of wildlife corridors.
- n. 7.21k Enhance and restore the Zanja and tributary drainages as riparian corridors, where feasible, to provide habitat as well as recreational and aesthetic value.
- 7.21 Encourage the U.S. Army Corps of Engineers to design "soft" channel and sedimentation basins to provide habitat as well as recreational and aesthetic value.
- p. 7.21m Work with the Crafton Hills Conservancy to preserve, enhance, and maintain the Crafton Hills as an ecosystem.
- q. 7.21n Coordinate open space and habitat preservation in San Timoteo and Live Oak canyons with Riverside County.
- r. 7.21o Coordinate with the City of Yucaipa on habitat preservation along Yucaipa Creek and in Live Oak Canyon throughout its length.
- s. 7.21p Work with the developers, biologists, and residents to implement the Sunset Hills Deer Management Plan in San Timoteo and Live Oak Canyon areas.
- t. 7.21q Support the U.S. Army Corps of Engineers' efforts to establish a preserve for the Santa Ana River Wooly Star as mitigation for habitat anticipated to be lost as a result of construction of the Seven Oaks Dam, and work with concerned agencies and organizations to preserve the species in the Planning Area.
- u. 7.21r Work with concerned agencies and organizations to preserve the Slender-horned Spineflower.
- v. 7.21s Coordinate aggregate resource extraction with habitat preservation and protection of plant and animal species.
- w. 7.21t Evaluate the habitat value of agricultural fields and groves prior to

- x. 7.21u Make information available to residents concerning the presence and condition of special status species.
- y. 7.21v Coordinate trails with preservation of habitat and protection of species sensitive to human intrusion.
- z. 7.21w Expand the City's Official Street Tree List to incorporate native trees.
- aa. 7.21x Explore opportunities to have nature displays along the Santa Ana River in conjunction with trails to provide environmental and habitat information.
- bb. 4.42b The perception of the signature features of the area shall be preserved, maintained, and, where possible, enhanced.
- cc. 4.42c The canyon walls immediately below the signature ridges and the vegetation thereon shall be preserved and enhanced where appropriate. Canyon walls associated with the signature ridges wherein a predominance of the slopes are in excess of 50% shall be preserved intact.
- dd. 4.42d Both signature ridges and major ridges within canyons shall be preserved and enhanced. Significant modification of these ridges shall occur only where offsetting need is demonstrated. Development on ridgelines is allowed as long as it stays within the parameters of this policy. "Offsetting need" is defined as a demonstration that the grade of a specific parcel requires modification of an existing ridge line to produce sufficient space to site a building pad and that the result will not eliminate the continuity of the ridge line through grading or construction of structures.
- ee. 4.42e Ridges not identified as major ridges within a canyon may be modified to facilitate development within the canyon so long as their collective perception as canyon wall buttresses remains intact.
- ff. 4.42f The narrow side canyon bottoms within the lower portions of the major canyons-and particularly those around the edges of the major bottoms-may be modified to accommodate proposed development

consistent with the development criteria in this section of the Land Use Element.

- gg. 4.42g The steep ridge and canyon system between Planning Sectors 1 & 2 shall be maintained intact and enhanced as appropriate.
- hh. 4.42h The City of Redlands shall actively promote the development of the Live Oak Canyon area in a manner consistent with this section of the Land Use Element.
- ii. 4.42i Live Oak Canyon shall be the subject of a specific study to establish a unified improvement plan to ensure that it will function as a scenic highway and provide a suitable "front door" for the adjacent canyon communities.
- jj. 4.42k The San Timoteo Creek watercourse shall be preserved and enhanced as the backbone of a linear parkway/activity corridor extending throughout the canyon.
- kk. 4.42I Special attention shall be given to the sliver of land located between the San Timoteo Canyon watercourse and the rail line to ensure the lineal parkway/activity/corridor character of this area is maintained.
- II. 4.42n Development within an area having an average slope of less than 30% or with a proposed density of 1 unit per 10 acres or greater, which abuts an area of significant natural vegetation shall be separated from same by a fuel modification zone which contains an all weather access roadway and a water supply system having fire flow capacity.
- mm. 4.42o Flood control and drainage facilities within the Southeast Area shall be designed in such a manner as to preserve the perception of natural watercourses flowing down the on-site canyons and into Live Oak and San Timoteo canyons.
- nn. 4.42p The City shall determine whether the City's historic agricultural uses are to be preserved and, if so, shall designate specific sites for preservation.
- oo. 4.42q The perceived character of the vegetation and wildlife within the Southeast Area shall be preserved and enhanced as appropriate.

- pp. 4.42s Internal access within the area, including roads, trails and paths, shall be routed so as to preserve and enhance the perception of the historic access patterns by generally conforming to the natural contours.
- qq. 4.42t All utilities and public facilities in the Southeast Area shall be designed and constructed to preserve and enhance the perceived natural and historic character of this area.
- rr. 4.42u Each Planning Sector within the Southeast Area has a series of signature characteristics, the perception of which shall be preserved. The planning for each Planning Sector shall include special consideration of the individual character of that Sector and shall include criteria to preserve and enhance the characteristics identified. Each Planning Sector shall be planned so as to result in an identifiable neighborhood within the community at large.
- ss. 4.42y The historic character of Live Oak Canyon as a narrow fertile valley astride a gorged watercourse lined with significant trees should be preserved and enhanced. This character is important to the area and should be preserved by not only ensuring it does not disappear but by enhancing it so it can continue to be readily perceived.
- tt. 4.42aa The City of Redlands shall take a strong position to advocate that the future development of Live Oak Canyon, both within San Bernardino County and Riverside County, be consistent with the historic character and role of this canyon.
- uu. 4.42bb The City of Redlands shall take a strong position to advocate that the future development of San Timoteo Canyon, both within San Bernardino County and Riverside County, be consistent with the historic character and role of this canyon.
- vv. 7.10c Enhance the presence of natural and recreational opportunities in the City and increase park use by selecting new, highly accessible locations for parks.
- ww. 7.10f Encourage preservation of natural areas within and outside the Planning Area as regional parks or nature preserves.
- xx. 7.11a Create and maintain a system of trails serving both recreational and emergency access needs. The system is to accommodate walking,

hiking, jogging, and equestrian and bicycle use.

- yy. 7.11c It is the intent of the General Plan Trails Component of the Open Space and Conservation Element, and the policy of the implementing agency to work with landowners to develop, acquire, and maintain the trail system.
- zz. 7.11f Establish agreement with public agencies and private entities for development and maintenance of trails in rights-of-way and utility corridors.
- aaa. 7.11g Encourage creation of a non-profit organization to assist in developing and managing the trails system.
- bbb. 7.11h Seek grants and alternative funding mechanisms for trail development and maintenance.
- ccc. 7.11i Consider referring projects to the Parks Commission for review and recommendations of trails.
- ddd. 7.11j Coordinate location of trails to relate to neighboring properties.
- eee. 7.11k Review new development proposals for compliance with Trails

 Master Plan and provide for right-of-way dedication and
 improvement/development of trails.
- fff. 7.11 Consider recreational amenities such as rest areas, benches, water facilities, and trial hitching posts to be incorporated in Master Plan trails.
- ggg. 7.11m Locate trail rights-of-way with concern for safety, privacy, convenience, preservation of natural vegetation and topography, and work with landowners on development proposals to incorporate and provide for continuous multi-use trail system.
- hhh. 7.11o Expand street landscape standards to include trail landscape standards.
- iii. 3.10e Preserve the natural appearance of steep hillsides and ridges. Conservation, safety, and fiscal reasons justify preservation, but visual satisfaction is more widely appreciated.

- jjj. 3.10j Maintain the rural feel of San Timoteo and Live Oak canyons.
- kkk. 3.10t Create overlooks for motorists, cyclists, and pedestrians to stop and admire the City. Retain existing easement and rights-of-way that further these purposes.
- III. 3.26c Consider adopting additional provisions which enable the Historic and Scenic Preservation Commission to review permanent changes to the exterior or setting of designated historic resources, require minimum maintenance, encourage designation of agricultural and scenic areas, and establish significant penalties for demolition without a permit.
- mmm. 3.29a Encourage preservation of citrus groves and other agricultural areas that are designated as having cultural or scenic significance. Encourage retention of existing privately owned citrus groves of all sizes, especially in historic neighborhoods.
- nnn. 3.29b Identify existing agricultural areas, scenic views, vistas, and streetscapes, including mountain, canyon, and valley vistas, urban view corridors, focal points and focal buildings.
- ooo. 3.29c Define and implement measures to preserve citrus groves, scenic views, vistas, and streetscapes for the community.
- ppp. 4.62r Identify natural resources within the planning area and adopt strategies to protect and preserve these resources.
- qqq. 5.50a Establish a comprehensive network of on- and off-roadway bike routes to encourage the use of bikes for both commute and recreational trips.
- rrr. 5.50b Seek assistance from major employers in providing support facilities to encourage use of bikes for commuter purposes.
- sss. 5.50c Develop bike routes that provide access to schools and parks.
- ttt. 5.50l Incorporate bike storage and other support facilities into TDM plans at employment sites and public facilities, when feasible based upon distance from bikeways.
- uuu. 5.50o Plan and design bikeways with special consideration given to the

safety of bicyclists and pedestrians.

vvv. 5.60a Treat pedestrians as if they are more important than cars. Except on freeways and a few hillside residential streets, pedestrians should have direct, safe routes to the same destinations.

www. 5.60b Make walking interesting.

xxx. 5.60c Provide direct pedestrian routes.

yyy. 5.60d Provide a safe and healthful pedestrian environment.

zzz. 5.60e Develop a program to remove all barriers to disabled persons on arterial and collector streets.

aaaa. CEQA Guidelines, Appendix G, Substantially diminish habitat for fish, wildlife or plants.

3. Traffic.

- a. Trafficway Network (General Plan Figure 5.1).
- 5.20a Maintain LOS C or better as the standard at all intersections presently at LOS C or better.
- c. 5.20b Within the area identified in GP Figure 5.3, including that unincorporated County area identified on GP Figure 5.3 as the "donut hole," maintain LOS C or better; however, accept a reduced LOS on a case by case basis upon approval by a four-fifths (4/5ths) vote of the total authorized membership of the City Council.
- d. 5.20c Where the current level of service at a location within the City of Redlands is below the Level of Service (LOS) C standard, no development project shall be approved that cannot be mitigated so that it does not reduce the existing level of service at that location except as provided in Section 5.20b.

- e. 5.20d Design roadway improvements and evaluate development proposals based on the LOS standard prescribed in Policies 5.20a, b, and c. 5.20e Monitor traffic service levels and implement Circulation Element improvements prior to deterioration in levels of service below the stated standard. Development approvals should require demonstration that traffic improvements necessary to serve the development without violating the standard will be in place in time to accommodate trips generated by the project.
- f. 5.20f If monitoring of conditions at intersections within the East Valley Corridor Specific Plan area and intersections affected by EVC development indicates that peak hour LOS will drop below the standards set by Policies 5.20a, 5.20b, 5.20c revise the EVC Specific Plan. Revisions necessary may include additional roadway improvements, mandated higher TDM (Travel Demand Management, See Section 5.40) reductions in single-occupant vehicle trip share, reduction of intensity of development, or changes in use of undeveloped sites.
- g. 5.30a Use the Circulation Network to identify, schedule and implement roadway improvements as development occurs in the future, and as a standard against which to evaluate future development and roadway improvement plans.
- h. 5.30d Adopt design standards for each functional roadway classification. Roadway standards illustrated in the Technical Report in the Master Environmental Assessment Appendix are for typical midblock applications when constructing new roadways or improving existing roadways where sufficient right-of-way is available. Additional right-of-way may be needed for turn lanes at some intersection approaches. Exceptions to the standards should be kept to a minimum and should be evaluated on a case-by-case basis. Different standards may govern in Specific Plan areas.
- 5.30e Levy appropriate fees on new residential and non-residential development to be used for roadway improvements in compliance with the law.
- 5.30f Explore alternative means of financing for road improvements as long as in compliance with the law.
- k. 5.30g Establish the alignment of San Timoteo Canyon Road in the vicinity of Barton Road at the common boundary between Redlands and Loma

Linda so that San Timoteo Canyon Road connects to California Street at Barton Road.

- 1. 5.30h Coordinate with the City of Yucaipa to align the proposed Crafton Hills Drive between Wabash Avenue and Sand Canyon Road.
- m. 5.30i Establish and maintain traffic circulation patterns that protect the character of residential neighborhoods.
- n. 5.30j Design major infrastructure improvements to accommodate regional traffic needs in a manner which discourages increased traffic flows through residential neighborhoods, encourages traffic flows to existing freeway systems and assures prudent use of federal and local taxpayer dollars.
- o. 5.30k In order to assure the circulation policies established by the Redlands General Plan as set forth in Table 5.2 are implemented, including without limitation establishment of California Street as a major arterial, the City Council shall coordinate with SANBAG, the IVDA and the City of San Bernardino with regard to all Santa Ana river crossings, except the Orange Street crossing, to assure the development of California Street/Mountain View Avenue as a major arterial providing access to the San Bernardino International Airport.
- p. 5.31a Provide adequate capacity on arterials to meet LOS standards and to avoid traffic diversion to local streets or freeways.
- q. 5.31b Locate high traffic-generating uses so that they have direct access or immediate secondary access to arterials.
- r. 5.31c Establish a funding system that will enable completion of arterial roadway improvements before the projects that require them are occupied.
- s. 5.31d Maximize the carrying capacity of arterials by controlling the number of intersections and driveways, prohibiting residential access, and requiring sufficient on-site parking to meet the needs of the project.
- t. 5.32a Design residential collector streets and implement traffic control measures to keep traffic on collectors at 3,000 vehicles per day or less, where possible.

- 5.32b Design local residential streets and implement traffic control measures to keep traffic below 500 vehicles per day.
- v. 5.32c Discourage through-traffic on local streets.
- w. 5.32d Encourage special design standards for local streets in hillside and rural areas.
- x. 5.32e Avoid adding traffic to streets carrying volumes above the standards in Policies 5.20a, b, and c and consider traffic control measures where volumes exceed the standards and perceived nuisance is severe.
- y. 5.32f Design short, discontinuous local streets to discourage use by through-traffic.
- z. 5.32g Provide for a network of collectors in the northwest and northeast areas to minimize traffic levels on San Bernardino Avenue, Lugonia Avenue, Orange and Texas Streets.
- aa. 5.32h Adopt design standards for hillside and rural areas.
- bb. 5.40a Ensure that employers implement TDM programs to reduce peak period trip generation.
- cc. 5.40b Cooperate with public agencies and other jurisdictions to promote local and regional public transit serving Redlands.
- dd. 5.40c Support the Congestion Management Program for San Bernardino County.
- ee. 5.40d In accordance with the CMP, develop and implement a comprehensive trip reduction and TDM ordinance for all employers in Redlands. The goal should be to reduce peak period trip generation by 15 percent from the vehicle trip generation currently observed at similar sites without a TDM program.
- ff. 5.40e Favor TDM measures that limit vehicle use over those that extend the commute hour.
- gg. 5.40f Support local feeder bus service to and from current and future regional transit lines.

- hh. 5.40g Preserve options for future transit use when designing improvements to roadways.
- ii. 5.40h Work with Omnitrans to plan for local bus routes that are better able to penetrate neighborhoods to improve service for potential riders. Designate local bus routes in Specific Plan areas.
- jj. 5.40i Future commuter rail services are planned within the Santa Fe rail corridor, with stops at California Street, Orange Street and Mentone Blvd. Improvements to these streets should be planned for feeder transit services, and park-and-ride provisions should be made at these locations. Another logical stop would be at University Street to serve the campus at the University of Redlands. Other potential stops could be at Judson Street and at Crafton Avenue. Residents in these areas might use short, trip commuter rail to downtown Redlands, either to work or shop.
- kk. 5.40j Work with Omnitrans to plan for bus shelters and turnouts.
- II. 5.40k Incorporate bus shelters and turnouts into design and approvals of new developments as necessary.
- mm. CEQA Guidelines, Appendix G, Cause an increase in traffic which is substantial in relation to the existing traffic load and capacity of the street system.

4. Fire and Paramedic Services.

- a. Conceptual Fire Hazard Areas (GP Figure 8.1)
- 8.30a Work to prevent wildland and urban fire, and protect lives, property, and watershed from fire dangers.
- c. 8.30b Adhere to the requirements for high fire hazard areas designated by the Redlands Fire Department on the official Roof Classification Zone Map, updated as of June, 1994, and as specified in the document on file at the Redlands Fire Department describing High Fire Hazard Area Fire Safety Modification Zones.
- d. 8.30c Monitor fire-flow capability throughout the Planning Area, and

improve water availability if any locations have flows considered inadequate for fire protection.

- e. 8.30e Devise alternative fire protection standards suitable for Rural Living areas not exposed to high wildland fire hazards.
- f. 8.30f Consult the San Bernardino County Fire Safety Overlay Ordinance (July, 1989 Development Code) for possible appropriate implementation measures for development in the foothills area.
- g. 8.30g All projects proposed in areas that are at risk from wildfire shall adhere to requirements under Redlands Fire Department Prevention Standard "Fire Safety Modification, Zones 1 and 2".
- h. CEQA Guidelines, Appendix G, Interfere with emergency response plans or emergency evacuation plans.
- CEQA Guidelines, Appendix G, Interfere with emergency response plans or emergency evacuation plans.

5. Police Services.

- a. 98/99 Budget, Protect life and property and insure the maintenance of order.
- b. 98/99 Budget, Suppress gang and illegal drug activities developing a safe traffic environment while building community partnerships to address the causes of crime and fear as well as other community concerns.
- c. 98/99 Budget, Analyze crime data to define crime trends, series and patterns and to disseminate this information throughout the department to improve police services.
- d. 98/99 Budget, Enforcement of parking regulations in the downtown business, historical, and medical districts of the City of Redlands.
- e. 98/99 Budget, Providing community education and major crime investigations.

f. 98/99 Budget, Arresting those who commit crimes, recover stolen property, and otherwise bring criminal cases to a conclusion.

6. Downtown.

- a. 4.61a Develop the Specific Plan Area (between Redlands Boulevard and I-10 Freeway) as an extension of Downtown Redlands, providing a high-quality pedestrian-oriented development character consistent with the rest of the Town Center.
- b. SP 45 Policy 1.1 Encourage high-quality office, retail, entertainment and other related commercial uses.
- c. SP 45 Policy 1.2 Promote land uses that create local employment opportunities for Redlands residents, stimulate local economic development and reduce the need for local residents to commute to jobs outside the city.
- d. SP 45 Policy 1.3 Adopt development standards and design guidelines that require new development projects to be consistent with the traditional pattern of downtown development. Buildings are to be located at or near the front property line, with parking to the rear or side screened from public view.
- e. SP 45 Policy 1.4 Discourage freeway-oriented land uses, drive-through uses, and other activities that generate high traffic volume.
- f. SP 45 Policy 1.5 Encourage the use of public transportation and emphasize pedestrian circulation throughout the downtown area.
- g. 4.61b Provide opportunities for the expansion and development of small businesses that provide local services.
- h. SP 45 Policy 2.1 Create a Service Commercial Area that encourages the development of vacant and under-used properties for

n	Heinaee	developme	nt
v	u 3111633	acyclopine	114,

- i. SP 45 Policy 2.2 Adopt development standards and design guidelines to insure high-quality projects that are compatible with neighboring residential and commercial uses.
- j. SP 45 Policy 2.3 Prohibit large-scale manufacturing and assembly, warehouse-storage complexes, large-scale service yards and other land uses that generate significant noise, odor or truck traffic. Locate these activities elsewhere in the city, outside the downtown area. The City and Redevelopment Agency shall work with existing businesses to locate suitable sites for expansion and relocation of these activities.
- k. 4.61c Provide public improvements for traffic circulation, flood control, utility services and aesthetic amenities that will attract new private investment and economic development.
- I. SP 45 Policy 3.1 Give first priority to the widening of Eureka Street, between Pearl Avenue and Redlands Boulevard.
- m. SP 45 Policy 3.2 Improve collector and local streets as new development occurs.
- n. SP 45 Policy 3.3 Place emphasis on excellence in streetscape design.

 Provide high quality sidewalks, street trees, pedestrian lighting and directional signage.
- o. SP 45 Policy 3.4 Complete the Santa Fe Trail shoppers lane.
- p. SP 45 Policy 3.5 Complete pedestrian alley improvements in the 500 block of Orange Street.
- q. SP 45 Policy 3.6 Build a linear park along the Mission Zanja from Church Street to Ninth Street.
- r. SP 45 Policy 3.7 Develop a public parking structure and pedestrian plaza on Oriental Avenue, in the Santa Fe Depot District.
- s. SP 45 Policy 3.8 Develop the Santa Fe right-of-way as a pedestrian trail and

- bike path if the railroad vacates the property.

 t. SP 45 Policy 3.9 Make recommended infrastructure improvements to storm drainage, sanitary sewers and utilities throughout the Specific Plan area.
- u. SP 45 Policy 3.10 Expand the capacity of the Zanja storm drain by adding a new structure along the abandoned Southern Pacific railroad alignment.
- v. 4.61d Preserve historic buildings and sites.
- w. SP 45 Policy 4.1 Emphasize rehabilitation and adaptive reuse of historic buildings and contributing buildings to the Santa Fe Depot District, developing new activities that contribute to downtown economic vitality.
- x. SP 45 Policy 4.2 Encourage adaptive reuse and rehabilitation of historic houses in the High Avenue area.
- y. SP 45 Policy 4.3 Encourage the preservation of other significant historic resources that exist throughout the plan area and have viable uses.

7. Residential Design.

- a. 4.40a Maintain the predominant single-family residential character of Redlands.
- b. 4.40b Conserve older neighborhoods because they provide an essential component of the housing stock and are the primary component of Redlands' urban character. Related policies are in Section 3, City Design and Preservation, and Section 6, Housing Element Summary. Older homes constitute most of the housing supply affordable by families of moderate or lower income.
- c. 4.40d Encourage a variety of housing types to serve all economic

segments of the community.

. . . .

- d. 4.40e Increase the variety of lot sizes in North Redlands.
- e. 4.40f Improve density and grading standards designed to preserve the natural appearance of steep hillsides and ridges.
- f. 4.40g Locate High and Medium-Density development near regional access routes, employment centers, shopping areas, and public services.
- g. 4.40h Encourage construction of small single-family homes on small lots as an affordable housing solution.
- h. 4.40i Encourage incorporation of residential units in Downtown mixed-use projects.
 This is consistent with the Master Action Plan (1989) and the Downtown Redlands Specific Plan (Specific Plan No. 45) adopted in June, 1994.
- 4.40j Plan for continued operation of mobile home parks.
 Redlands' mobile home parks are a major source of affordable housing and are generally well-integrated with their residential neighborhoods.
- j. 4.40k Take advantage of the desirable residential environment that can be provided among citrus groves to preserve agricultural land that otherwise would be subject to strong development pressures. Crafton exemplifies a prime environment for homes in citrus groves.
- k. 4.40I Consider approval of Medium-Density residential development proposals at appropriate locations within the East Valley Corridor (EVC) Special Development District.
- 4.40m Establish a range of residential densities and development standards which encourage a mix of housing types.
- m. 4.40n Protect residential neighborhoods by establishing policies and standards which discourage incompatible uses.
- n. 4.40o Establish guidelines which will encourage better neighborhood design.
- o. 4.40p Encourage underground utilities in all new residential

development.

- p. 4.40q Plan for a housing mix at buildout consisting of 75 percent single family dwelling units and 25 percent multi-family dwelling units.
- q. 4.40r Consider amending the Zoning Ordinance and East Valley Corridor Specific Plan to eliminate or modify amortization provision of uses, particularly residential uses, and to allow reconstruction at the same density or intensity in the event of destruction by fire or natural disaster. Zoning consistent with the General Plan will create nonconformity affecting the insurability of some properties unless the Ordinance is amended. The guiding policies of the General Plan do not preclude maintenance of these uses at their present density or intensity.
- r. 4.40s No land undeveloped as of March 1, 1997 and designated in whole or in part as "Urban Reserve" or "Urban Reserve (Agricultural)" in the Redlands General Plan in effect as of June 1, 1987, and/or any land parcel that was in active agricultural production on November 3, 1986 regardless of zoning, shall be re-designated or rezoned to permit residential density greater than the Estate Residential (R-E) classification, as the same existed on June 1, 1987, in the Redlands City Zoning Ordinance, unless the following mandatory findings are made and the re-designation or rezoning is approved by four-fifths (4/5) vote of the total authorized membership of the City Council.
 - 1.There are substantial and overriding economic or social benefits to the City and its residents and taxpayers from the proposed density increase.
 - 2. The proposed density increase will not cause adverse environmental impacts, either individually or cumulatively, directly or indirectly.
 - 3. The proposed density increase will not convert viable agricultural land to non-agricultural uses.
 - 4. The proposed density increase will not have a growth-inducing effect on other property.
 - 5. The resulting use will be compatible with uses on adjacent land.
 - 6. The proposed density increase will not require substantial expansion of public infrastructure, facilities or services.
- s. 4.40t On slopes 15 percent or greater, buildings should be designed to accommodate the topography and minimize grading.

 Stepped footings, multiple floor levels, and limited usable outdoor area

may be essential to maintaining natural appearing hillsides. See also Policy 8.50i in Section 8.50, Seismicity, Geology, and Soils and Policy 3.10e, City Design.

8. Cultural Facilities.

, r , 1

- a. 10.10d Advocate human rights and support services in the community for individuals, families, and homeless people.
- b. 10.10j Develop a transportation network for health, nutritional and recreational needs.
- c. 10.10m Actively pursue and utilize governmental programs which address human services needs.
- d. 10.20d Develop a plan for partnership with public and private entities to ensure adequate family support programs and recreational opportunities which are affordable and accessible.
- e. 10.30a Integrate day care needs for children and frail elderly citizens in multigenerational settings into the planning processes of the City.
- f. 10.30b Identify and seek sources of funding for child and adult day care.
- g. 10.30c Assist the private sector in the development and coordination of day care for mildly ill children, handicapped family members, and dependent adults.
- h. 10.30d Assist the private sector in the development and coordination of day care facilities which provide services on a 24-hour basis.
- i. 10.30e Facilitate the development and acquisition of space for day care.
- j. 10.30h Develop plans to ensure that new day care centers are located in areas of the community where service is not currently or adequately

provided.

- k. 10.50b Assist the private sector in developing programs to help frail elderly people and the disabled to receive the types of services that foster independence and integration into the community.
- I. 10.50c Establish and coordinate community-wide education programs in the areas of substance abuse, sex education and communicable diseases.
- m. 10.50d Coordinate efforts to expand free clinic services and loaned personal medical equipment.
- n. 10.50e Support the provision of nutrition services in the City.
- o. 10.50f Establish a plan to retrofit public facilities to make them accessible to the disabled.

9. Park Facilities and Recreational Programs.

- a. 7.10a Create a high quality, diversified park system that enhances Redlands' unique attributes.
- 7.10b Provide adequate park acreage and recreation facilities conveniently accessible to all present and future residents.
- c. 7.10c Enhance the presence of natural and recreational opportunities in the City and increase park use by selecting new, highly accessible locations for parks.
- d. 7.10d Identify the needs of special user groups, such as the disabled and elderly, and address these in park and recreation facility development.
- e. 7.10e Minimize substitution of private recreation facilities for developer fee payment or park dedication to ensure that a public park system will be permanently available to the entire community.
- f. 7.10f Encourage preservation of natural areas within and outside the

Planning Area as regional parks or nature preserves.

- g. 7.10g Review park standards periodically to determine whether needs are being satisfied and how long-term costs will be met.
- h. 7.10h Continue cooperative efforts with the Redlands Unified School District through joint use agreements for park and recreational facilities. Locate new neighborhood parks in conjunction with elementary or middle schools wherever feasible.
- i. 7.10i Equitably share the cost of improved park standards between existing and new residents, businesses, and property owners.
- j. 7.10j Provide 5 to 6 acres of neighborhood, community, and city park area for each 1,000 Planning Area residents. This standard excludes specialized, low use park acreage and includes half of the area of school sites.
- k. 7.10k Where suitable land is available at acceptable cost, provide all residential areas with a neighborhood/community park (8 or more acres where available).
- 7.10n Seek any available State and federal grant assistance in implementing the parks and open space proposals of the General Plan.
- m. 7.100 Use available techniques to minimize acquisition costs.
- n. 7.10q Continue the dedication of land along the Santa Ana bluff for a continuous linear park to be used as picnic and scenic area, and trail.
- o. 7.11r Encourage the development through acquisition and/or dedication of a linear park along the Zanja and the railroad right-of-way.
- p. 10.40a Maximize the availability of recreational facilities and activities throughout the City.
- q. 10.40b Evaluate and strive to ensure that all areas of the community have equal access to recreational facilities and activities.
- 10.40c Seek partnerships with schools and private entities to provide more recreational opportunities for citizens.

- s. 10.40d Evaluate and consider expanding after-school recreation programs.
- t. 10.40e Require that the recreational needs of children and adults be addressed in development plans.
- u. CEQA Guidelines, Appendix G, Conflict with established recreational, educational, religious or scientific uses of the area

10. Land Use Compatability.

- a. Conformity with the Land Use Plan (General Plan Figure 4.1)
- b. 4.40a Maintain the predominant single-family residential character of Redlands.
- c. 4.40g Locate High and Medium-Density development near regional access routes, employment centers, shopping areas, and public services.
- d. 4.40n Protect residential neighborhoods by establishing policies and standards which discourage incompatible uses.
- e. 4.400 Establish guidelines which will encourage better neighborhood design.
- f. 4.51c Design neighborhood shopping centers in a manner that will provide protection to adjacent residential areas.
- g. 4.51d Locate neighborhood shopping centers near the center of their respective trade area and at the intersection of major traffic arteries.
- h. 4.51e Locate neighborhood convenience centers where they will not result in substantial increases in traffic on local streets serving the residential areas or create a nuisance due to hours of operation.
- 4.51f Neighborhood shopping centers shall remain relatively small and not expand into a major shopping center and thus disrupt the residential

character of the neighborhood.

- 4.51g Neighborhood shopping centers shall be designed in a manner that will provide protection to adjacent residential areas.
- k. 4.51h Neighborhood shopping centers shall conform to special regulations for signage limiting their size, location, and general character so that they do not disrupt the residential character of the neighborhood.
- 4.80c Maintain standards for industrial development and operations that prohibit creation of noise, odor, or other harmful emmissions beyond the boundaries of the site.
- m. 11.0b Seek varied, convenient, high quality office and other commercial uses appropriate to Redlands to support the projected population.
- n. 11.0c Adhere to sound development standards to protect the investment of existing and future commercial and industrial areas.
- o. 11.0d Encourage coordination and balance between economic development and all other aspects of community life.
- p. 11.0e Attract business and industry by providing a wide range of urban amenities and services throughout the City.
- q. 11.0f Establish the appropriate organizational structure for fostering balanced economic development in the City of Redlands.
- r. 11.0h Encourage and attract specific types of businesses.
- s. 11.0i Anticipate the demand for commercial and industrial growth and employ governmental mechanisms to maintain a choice of sites, including large parcels, as an attraction to major employers.
- t. 11.0j Through cooperation and support, encourage development of a labor force with skills to meet the needs of the area's businesses and industries.
- u. 11.0k Promote redevelopment and rehabilitation of older commercial and industrial areas to make them more efficient, accessible, aesthetically appealing, and economically viable.

- v. CEQA Guidelines, Appendix G, Increase substantially the ambient noise levels for adjoining areas.
- w. CEQA Guidelines, Appendix G, Disrupt or divide the physical arrangement of an established community.

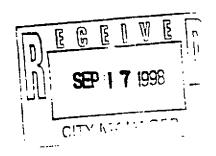
11. Schools.

- 4.91a Maintain a continuous exchange of information on school needs and candidate sites between the City and the School District.
- b. 4.91b Plan for adjoining school/park sites where both facilities are needed to serve the same area and space is available.
- 4.91c Locate and design schools as contributors to neighborhood identity and pride.
- d. 4.91d Schools should be located in a pleasing environment, free from noise, smoke, dust and traffic.
- e. 4.91f Consult with Redlands Unified School District when development is proposed in the vicinity of a potential additional school site designated on the General Plan.
- f. 4.92a Support activities that enrich the cultural life of both the City and the University.
- g. 4.92b Encourage development of the campus in ways that both strengthen its ties to the community and enhance its status as a major visual focal point.
- 4.92c Work with the University to create needed hotel/conference facilities in Redlands.
- 10.60d Support and cooperate with the Redlands Unified School District and the University of Redlands.

Thresholds for Socioeconomic Checklist December 1, 1998 Page 27

- j. 10.60g Expand library services in cooperation with the Redlands Unified School District.
- k. 10.60h Coordinate and assist in the environmental education program that teaches about recycling, hazardous waste, landfills, anti-littering and water conservation.
- 1. 10.60i Communicate with the Redlands Unified School District to allow for an open and effective exchange of information.

EXHIBIT "B" COST/BENEFIT MODEL



SOCIOECONOMIC ANALYSIS Measure U Workshop City of Redlands, California

Prepared for

City of Redlands
P. O. Box 3005
35 Cajon Street, Suite 20
Redlands, California 92373

Submitted by

David Taussig & Associates, Inc. 1301 Dove Street, Suite 600 Newport Beach, California 92660 (949) 955-1500

September 17, 1998

Table of Contents

SEC	rion_	PAGE
EXE	CUTIVE	SUMMARY OF FISCAL IMPACT MODEL ES-1
I.	INTRO A. B. C.	ODUCTION
II.	LANI A. B. C. D. E.	USE DESCRIPTION Land Uses Project Valuation Public Infrastructure Land Use and Infrastructure Phasing Demographics
III.	RECU A. B. C.	Analysis of Recurring Revenues Analysis of Recurring Costs Net Recurring Impacts 1
App	endix A: endix B: ibit A	Fiscal Impact Model Analysis of City Budget and Methodological Approach

Executive Summary of Fiscal Impact Model

DTA designed a non-project specific Socioeconomic impact model for various project land uses. A component of the Socioeconomic impact study is a fiscal impact model. DTA has extensive experience in economic impact analysis of land development projects. DTA staff have prepared numerous Fiscal Impact Reports ("FIRs") estimating the revenue and cost impacts of different land use decisions on cities, counties and special districts. FIRs have been prepared in conjunction with specific plans, environmental impact reports, incorporations and annexations, reuse studies, general plan amendments, development agreements, and general project proposals, covering different types of residential, commercial/industrial and mixed use projects.

Pursuant to the City's direction to include all General Plan land uses. DTA developed a generic impact model. The model is intended to satisfy Measure U's requirement to "determine whether the benefit of the development project to the City outweighs any direct cost to the City that may result." Development impacts can be broadly categorized as one of two types: one-time impacts or recurring impacts. One time impacts include the construction cost of public facilities and the City's one-time costs associated with inspections, plan checks and other administrative procedures, as well as the revenues which are available to pay these costs. The Fiscal Impact Model, on the other hand, focuses on ongoing or recurring fiscal impacts from the development of a Project.

Prior to the approval of a proposed project, it is essential that the City of Redlands consider the recurring fiscal impacts of the Project on the City to assure that new development in the Project can pay for the operations and maintenance services which the City will be providing to its property owners. If the recurring fiscal impact is positive, the new development will be contributing more to the City in revenues than the City is expending on its services. If the recurring fiscal impact is negative, the City will be spending more on the proposed project than it will receive in return. Under these circumstances, the City might consider mitigation measures including but not limited to Mello-Roos operations and maintenance special taxes and/or Homeowner's Associations ("HOAs") on new development to mitigate the recurring deficits. The City's ability to require mitigation of recurring operations and maintenance costs has been limited to some extent by the passage of Proposition 218 ("the Right to Vote on Taxes" Initiative) in 1996.

The cost component of these recurring fiscal impacts include the annual expenses related to the operations and maintenance of City facilities and services from 1998 through project buildout. The recurring costs included within the fiscal impact model for the City of Redlands are listed below:

Recurring Public Service Costs in Redlands

- Police Protection
- Fire Protection
- Public Works(e.g., Road Maint, Parks)
- Community Development

- Library Services
- General Government Administration
 - Administrative Services/Redev.

The fiscal impact model also evaluates the revenues to be generated by proposed projects from 1998 through project buildout. The revenues evaluated in the fiscal impact model for the City of Redlands are the following:

Recurring Revenues in Redlands

- Property Taxes
- Sales and Use Taxes
- Property Transfer Taxes
- Business License Revenues
- Investment Earnings

Per Capita Revenues
Transient Occupancy Taxes
Franchise Fees
Other Licenses/Permits/Fines
State Revenues
Library
Miscellaneous Other Rev.

The fiscal impact model employs two methodological approaches in evaluating the cost and revenues for the City of Redlands. The first approach is known as the *Per Capita and/or Per Unit Multiplier Method*. This method employs City-wide averages, which is a common and straight-forward approach to modeling fiscal impacts. The second approach is known as the *Case Study Method*—as it involves analysis of the specific municipal costs and revenues that will be associated with a project. DTA's model incorporates both approaches and is sufficiently flexible for numerous projects subject to Measure U requirements.

Numerous assumptions have been employed requiring inputs from both the developer and City staff. The developer will be required to provide land use information (e.g. number of homes, building square footage for non-residential land uses), proposed assessed values (e.g. sales prices for homes or value per square foot for non-residential uses), absorption of land use phased by year thru project buildout, floor-area ratios for non-residential land uses, infrastructure requirements (e.g. number of road lane miles to be maintained, number of acres of landscaping/open space/parks, etc.), and proposed sales revenues per square foot of non-residential land use. The City will provide and/or update the model to adjust to changes to the Level of Service ("LOS") of particular general fund functions (for example, number of police officers per 1,000 residents) and/or the costs associated with particular services (e.g., costs per acre for maintenance of parks/landscaping/open space/roads, indirect overhead costs, etc.). Because many of the revenues and costs in the model are driven by the adopted City budget. City staff will be required to update the model annually to remain consistent with the city-wide projection of revenues and costs for the fiscal year.

Because a fiscal impact model requires detailed information related to land use, certain land uses (namely, General Plan Amendment, Zoning Amendments, and Conditional Via Parasit), are not suited for evaluation of fiscal impacts to the City. It is DTA's recommendation that these projects be exempted from Measure U's requirement to produce a cost/benefit analysis. However, most Specific Plans will be required to produce the requisite information to complete a cost benefit study through the entitlement process. It is DTA's recommendation that all projects characterized by sufficient specificity with respect to land use and infrastructure needs be required to produce an cost benefit study.

I. Introduction

A. Background

This report provides a description of the fiscal impact model prepared for the City of Redlands (the "City") pursuant to Measure U's requirements to "determine whether the benefit of the development project to the City outweighs any direct cost to the City that may result." The model is flexible as it includes all General Plan land uses for the City of Redlands, which was incorporated in 1888 and currently includes 66.100 residents. According to the City's 1998-99 Budget, the City's General Fund earned revenues of \$25.887.221, versus expenditures of \$28.225,270 for services, for a City-wide revenue to cost ratio of .91. However, a portion of current revenues exclude other departments interfund transfers for overhead expenses by the City. These interfund transfers have been included in the model to avoid overstating City expenses to the General Fund.

B. Scope and Methodology

1. Scope of Analysis

Fiscal impacts arising from a land development project can be broadly categorized as one of two types: recurring impacts or one-time impacts. Each of these broad types may, in turn, be divided into a revenue component and a cost component. For purposes of this analysis, it has been assumed that one-time revenues directly offset one-time costs. For example, one-time City plan check and inspection costs associated with construction of the Project are assumed to be offset by plan check and inspection fees collected by the City. Similarly, the City has approved a development fee program in order to fully mitigate the costs of off-site infrastructure to be utilized by residents and businesses in a proposed development project. Consequently, the fiscal impacts identified in this Fiscal Impact Model ("FIM") focus on ongoing or recurring fiscal impacts from the development of a Project on the City.

The scope of this FIM is limited to the fiscal impacts of a Project on the City itself, as opposed to other public agencies which will service the Project but have access to revenue sources not available to the City.

2. Methodological Approach

The methodology employed in estimating fiscal impacts on the City utilizes a combination of the Case Study and Per Capita Multiplier methods for revenue and cost categories. The Case Study approach projects fiscal impacts based on future service demand or revenue potential, determined through interviews with City staff and based on characteristics unique to the individual projects. Other fiscal impacts have been estimated using the Per Capita Multiplier method, which assumes that recurring costs or revenues

will result from the future projects at the same rates per person (or per dwelling unit) as currently prevail within the City. Exhibit 1 summarizes the methodological approach in a schematic diagram.

Fiscal impacts on the City have been estimated based on an analysis of the City's approved budget for fiscal year 1998-99 except where noted otherwise. All fiscal impacts are stated in constant (uninflated) 1998 dollars.

C. <u>Limitations</u>

Accuracy of Information

This FIM analyzes recurring revenues and costs to the City of Redlands from future developments. The model is based on estimates, assumptions and other information developed from our research, knowledge of fiscal impact analysis, and interviews with City staff, during which we were provided certain data. The sources of information and basis of the estimates are stated herein. While we believe that the sources of information are reliable, David Taussig & Associates, Inc. (DTA) does not express an opinion on the accuracy of such information. The analysis of fiscal impacts contained in the model is not considered to be a "financial forecast" or a "financial projection" as technically defined by the American Institute on Certified Public Accountants. The word "projection" used alone within this report relates to broad expectations of future events or market conditions. The analysis is based on estimates and assumptions that are inherently subject to uncertainty and variation depending on evolving events. Some assumptions inevitably will not materialize and unanticipated events and circumstances may occur: therefore, the actual results achieved may vary from the projections. Further, no effort has been made to determine the possible effect of pending or future federal, state or local legislation on future projects subject to Measure U.

2. Impact of Local Market Conditions on FIM Results

Retail development cannot generate new business or create new buying power; it can only attract customers from existing businesses, fulfill an unmet need, or capture the increase in purchasing power that accrues with population growth.² New retail development can redistribute business outlets and consumer patronage, but generally cannot create new consumers, except as noted in the discussion of the "gravity model" below. Retail sales must come from the purchasing power of the existing population or from future populations or both.

Note that departmental budgets have been analyzed and have included the impacts of department specific revenues. Consequently, the General Fund costs analyzed in the fiscal impact model represent the net unfunded costs borne by the City.

Shopping Center Handbook, Second Edition. Urban Land Institute, 1985.

Consequently, prior to population growth, retail sales may be achieved by diverting existing purchasing power from existing merchants to other project Plan retailers. If this is the case, a portion of the sales taxes indicated in this model may not represent net increases in revenue, but rather the diversion of existing revenues. At some point in time, however, new population growth by itself may have the purchasing power to sustain future retail development.

On the other hand, retail sales from a future project may represent net increases to existing sales. This would be the case if there currently is retail sales leakage in the City to other areas, such as San Bernardino. Retail sales leakage is the difference between total actual and total potential retail expenditures by area residents within their community trade area. Causes for leakage are many, including availability and variety of merchandise, store quality and price levels, and convenience and access patterns. DTA's preliminary trade area analysis indicated that Redlands is experiencing trade area leakage. If leakage could be eliminated, additional retail space could be absorbed without affecting existing merchants and therefore existing sales taxes.

Evaluations regarding the structure of retail market areas are based principally on what is termed the "gravity model." Essentially, the gravity model suggests that the relative volume of purchases by consumers at a store, and the frequency of trips (or attraction) to a store, are functions that equate directly to the size of the store (or shopping center) and inversely to the distance (in terms of driving time) between the store and the consumer.

The gravity model predicts the following results:

- New retail centers will serve an expanded trade area (i.e., more people from areas surrounding Redlands will shop at them); and
- 2. Attraction to the centers from within Redlands will intensify (i.e., the leakage of retail sales to areas outside Redlands will be reduced).

As the trade area expands and leakage is reduced, the City of Redlands should experience the same or even a higher level of sales. As long as supply does not outstrip demand, affected sales should bounce back quickly to the same level as before new retail developed within Redlands and should increase as a result of the expansion of the trade area. The net effect in both instances is that sales volume within the City is increased.

The gravity model describes the advantages of increasing retail density to an optimal level of supply/demand equilibrium. Until the expanded trade area reaches this point of equilibrium, there should be strong motivation for

Kenneth Leventhal & Company, Shopping at the Rose, City of Oxnard, August, 1991.

lbid.

developers to capitalize on the synergistic effects of adding retail space to the City.

II. Land Use Description

A. Land Uses

The model incorporates the land uses in the City of Redland's General Plan. These land uses include residential (rural living, very-low-density, low-medium-density, medium-density, high density) and non-residential (office, commercial, commercial/industrial, light industrial, public/institutional, parks/golf courses, agriculture, flood/control, and recreational) uses.

B. Project Valuation

Residential home prices are expected to vary depending on the size and location of each home in a Project. Similarly, non-residential valuations will vary depending on type of land use and location. Consequently, the project proponent (developer) will be required to provide the City with proposed sales prices and valuations for the project.

C. Public Infrastructure

Development of future projects may entail/require the construction of roadways (including curbs, gutters, sidewalks and street lights), landscaping, medians/parkways, parks, and traffic lights, and may include natural open space and street lights.

Because each project will have unique infrastructure needs, the model treats the actual infrastructure requirements as a variable input to be provided by the developer (consistent with the City's requirements).

Because enterprise funds by definition operate on a cost recovery basis, the model assumes that the costs of providing water and sewer service will have no impact on the City's General Fund.

D. <u>Land Use and Infrastructure Phasing</u>

While most infrastructure facilities are related to site improvements required prior to actual construction of structures, all infrastructure phasing is based on the rate of absorption of the development. Since the FIR focuses on recurring costs and revenues, this phasing assumption may not be consistent with the actual dedication of the improvements to the City and therefore may over/(under) state costs. Note that the model allows for overriding the assumptions via manual input.

E. Demographics

A Project's detached dwelling units are projected to generate a total population at buildout. This projection is based on the current population (the City-wide average of 2.737 persons per household identified by the California Department of Finance

as of January 1, 1998.) These demographic assumptions affect the fiscal impact model, as all of the recurring costs <u>and</u> revenue projections which are based on analyses of per capita data are dependent on population estimates (see Tables 1 in Appendix A and the three tables in Appendix B).

Non-residential land uses also use a multiplier approach based on an "equivalent dwelling unit" (EDU) concept. Based on the non-residential build out land use acreages and Floor Area Ratios as disclosed in the Redlands General Plan and the assumption that a typical home in Redlands consists of approximately 1.900 square feet, a non-residential acre is treated as equivalent to 9.0 dwelling units for purposes of revenue/cost multipliers.

III. Recurring Fiscal Impacts: City of Redlands

This section identifies each of the recurring revenue and cost impacts to the City General Fund arising from development of the future Project. It also discusses the methodology used in projecting these impacts. Detailed numerical analysis of the impacts discussed below are contained in Tables 1 through 9 in Appendix A.

A. Analysis of Recurring Revenues

Property Taxes

(a) Secured Roll

The County Auditor-Controller identifies property tax rates as a percentage of total assessed valuation by Tax Rate Area ("TRA") and AB 8 apportionment factors. These apportionment factors must then be reduced slightly to account for the state-mandated property tax shift to the Educational Revenue Augmentation Fund ("ERAF"). The model conservatively assumes that property tax losses to the ERAF will continue in the future. For flexibility, the model assumes that the city-wide average of 20% of the 1% Proposition 13 ad valorem tax rate is passed thru to the City of Redlands. Note that all valuation assumptions are variable inputs necessitating input from the developer.

(b) Property Taxes -Unsecured Roll

Unsecured property taxes are levied on tangible personal property that is not secured by real estate. Examples of unsecured property include trade fixtures (e.g., manufacturing equipment and computers), as well as airplanes, boats, and mobile homes on leased land. Tax rates for unsecured property in a given fiscal year are the same as tax rates for secured property in the preceding fiscal year.

Unsecured property values are assumed in the FIM to average 2.75 percent of secured value for residential land uses and 10 percent for non-residential land uses.

2. Indirect and Direct Sales Taxes

The fiscal impact model has also quantified indirect sales tax revenues created from purchases by project residents from businesses located within the City. The sales tax dollar capture rate for residential development in a typical city with balanced residential and commercial uses is generally 50% or greater. The model conservatively assumes an average household income (based on a home price-to-income ratio of four-to-one), a 25% taxable expenditure rate, and a 50% City capture rate.

In addition to sales tax revenues indirectly generated by residential development, certain non-residential uses will produce additional direct sales tax revenues. Sales tax generation for non-residential land uses must be provided by the developer based on the actual type of commercial land use.

For illustrative purposes. DTA examined the sales performance for a neighborhood shopping center, which contains a broad mix of retailers. DTA's figures are based on studies conducted and published by the Urban Land Institute (the "ULI") in its publication entitled Dollars & Cents of Shopping Centers: 1997. The median taxable sales performance figure for a neighborhood shopping center in the West is \$212 per square foot per year. (DTA has seen annual sales per square foot range from \$140 to \$200+ for shopping centers in Southern California. On the higher end. "power centers" can achieve annual sales of \$275+ per square foot.) establishments also generate some sales tax revenue, as well as significant California use tax revenue from property purchased outside the state. Based on previous studies in Southern California. DTA has found taxable sales to range from \$10 to \$25 per square foot for industrial space, office and warehouse land uses. As another example, the City of Irvine's fiscal model projects sales per square foot of \$19 for business parks. These amounts are presented to the City as guidelines for evaluating developer's assumptions regarding taxable sales.

Sales taxes to the City are projected at one percent of retail sales.

3. Property Transfer Tax

The property transfer tax applies to all sales of real property, and is shared by both the City and the County at a rate of \$0.55 per \$1,000 of sale or resale value, excluding assumed liens or encumbrances.

This FIM utilizes annual residential turnover rates of 10 percent for residential properties (which is slightly below the State average of one sale every seven years) and one percent for non-residential properties.

4. Business License Taxes

The City business license tax is a sales based tax. The standard tax is \$12.00 per establishment, for the first \$5,000 in gross sales plus an additional \$3 for each additional \$5,000 increment in gross sales. Gross sales are assumed to be comparable to the proposed sales projections used for sales tax estimates.

5. Franchise Fees

Franchise fees are levied on privately-owned firms providing utilities and other services to City residents and businesses, based on the gross revenues generated by these services. Franchise fees accruing to the City from the Project have been estimated based input from the City Finance Department

and the purveyors of these services (cable, gas, electricity). The model allows for adjustments to the assumptions.

6. Transient Occupancy Taxes

The model also includes a section addressing transient occupancy taxes in the event that a project proposes a hotel/motel land use. The developer will be required to provide information on the proposed average billing rate, vacancy rate, and number of rooms.

7. Revenues from Other Agencies (Motor Vehicle In-lieu Taxes)

Motor vehicle license fees or in-lieu taxes are collected annually by the State Department of Motor Vehicles at the time a vehicle is registered. These revenues are distributed to cities and counties largely on the basis of population. The model estimates these revenues by multiplying the City's current \$40.39 per capita factor by the projected Project population. Note that these revenues are being reduced in future years thru the state appropriation process.

8. Other Revenues

Other revenues include fees collected by various City agencies, including Community Development Services (e.g., planning, building and safety, code enforcement), Community Services and Public Works, as well as licensing fees, fines and penalties, and miscellaneous revenue sources listed in Appendix B. As mentioned previously, the Indirect Costs for administration and overhead currently supported by development fees, special financing districts which will ultimately be phased out, and other "temporary" sources of revenue which are dependent on new development were all eliminated as potential sources of income to the City from the Project. In addition, some of these revenues have been "netted" out from the costs of specific departments. For these departments, a net cost approach is being employed.

9. Investment Earnings

Investment earnings have been projected for the City using the *Case Study* method. A conservative annual effective reinvestment rate of 2.5% has been employed in the revenue analysis.

B. <u>Analysis of Recurring Costs</u>

1. Police Protection Costs

Police services are provided by the City Police Department. Development of future projects is expected to increase demand for police services by increasing the number of calls for assistance, thereby necessitating the hiring of a portion of an additional officer. Based on discussions with the City, it was determined that the Case Study method would most accurately reflect the

was determined that the Case Study method would most accurately reflect the level of police service required for the Project. In 1998-99, the City expended \$73.008 per officer on police services (including benefits).

For residential land uses, the Police Department indicates a 1.3 Officer per 1.000 residents is appropriate.

For non-residential land uses the department recommends a rate of \$1,069 per retail acre.

2. Fire Protection Costs

The Redlands Fire Department states that fire service costs vary by density. For residential land uses the department recommended a factor of \$225 per acre for low density residential land uses, \$451 per acre for medium density, and \$901 per acre for high density land uses.

For non-residential land uses, a factor of \$535 per acre is being employed.

3. Public Works

Infrastructure costs are based on the current levels of service as provided by the Redlands Public Works Department. These costs are based on the following factors: \$5,000 per lane mile for road pavement maintenance, \$9 per curb mile for street maintenance, \$5,560 for traffic signal maintenance per intersection, \$12,500 per acre for landscape maintenance, \$7,000 per acre for park maintenance, \$125 per light for street lights, \$125 per acre for open/space maintenance, and \$500 per lineal mile for trail maintenance. In addition, an overhead factor has been added for public works of 13.50 percent. Note that the developer will be required to provide the amounts of infrastructure (e.g., number of lane miles of roads, number of acres of parks, number of street lights, etc.) that will be publicly maintained.

4. City General Government and Overhead Costs

General government costs include program or departmental costs associated with the City Council. City Manager, City Clerk, City Finance Director, City Treasurer, City Attorney, and other overhead costs (see Table A-6). The initial costs of establishing these services are generally greater than the incremental costs involved in expanding these services, due to economies of scale (e.g., as a City grows larger, its costs associated with the city attorney, city manager, city administrative facilities, city council expenses, etc. do not grow as quickly as its population). DTA analyzed the City's 1998-99 budget to calculate the ratio between general government and net overhead costs to direct City costs (after deducting department specific revenues). As a result, DTA assumed the Project would incur additional general government and overhead costs in proportion to one-half the ratio of current overhead as a

percentage of direct costs, or 14.87 percent of direct Project costs (See Table 6).

5. Police-Human Services Costs

The City also provides various services related to park and recreation services, housing, volunteer services, emergency preparedness, neighborhood services, etc. The 1998-99 *Per Capita Multiplier* is \$11.04.

6. Community Development Costs

This department is responsible for ensuring that proposed development within the City conforms to all applicable laws and regulations embodied in the state and local codes. The *Per Capita Multiplier* represents the unfunded portion of departmental costs (net of fees and various permit revenues). According to the 1998-99 City budget, the per capita cost was \$1.79.

7. Library Costs

Library services are provided by the Redlands Library Department. The fiscal impact model assumes that the costs of providing these services are \$14.16 per capita on the City's General Fund.

C. Net Recurring Impacts

Based on the assumptions in the model and the inputs provided by the developer and the City, the net fiscal impact of individual projects can be determined. Note that in general, non-residential projects will be positive whereas residential projects will be slightly negative. However, individual circumstances can vary depending on numerous factors. Therefore, the model should be treated as an analytical tool that attempts to estimate the cost-benefits of a project to the City of Redlands.

K:\CLIENTS2\REDLANDS\FIR\fir.doc

Appendix A

Fiscal Impact Model

TABLE 1 CITY OF REDLANDS LAND USE SUMMARY: RESIDENTIAL AND COMMERCIAL FISCAL IMPACT ANALYSIS

NO USE SIDENTIAL UNITS PRAL LIVING (0.7 - 0.4 GUNGE) PRAL LIVING (0.7 - 0.4 GUNGE) PRALOW-DENSITY RESIDENTIAL (0 - 2.7 GUNGE) PRAMEDIAL-DENSITY RESIDENTIAL (0 - 8.0 GUNGE) EDIMA DENSITY RESIDENTIAL (0 - 15.0 GUNGE) EDIMA DENSITY (027.0 GUNGE) ITAL RESIDENTIAL UNITS AULIATIVE, RESIDENTIAL UNITS OLIECT RESIDENTS II	0 0 0 0	0 0 0	0	Đ							
URAL LIVING (0.2 - 0.4 GABGE) ERY-LOW-DENSITY RESIDENTIAL (0 - 2.7 GABGE) OW-DENSITY RESIDENTIAL (0 - 6.0 GABGE) OW-MEDIUM-DENSITY RESIDENTIAL (0 - 16.0 GABGE) EQUAD DENSITY RESIDENTIAL (0 - 15.0 GABGE) EQUAD DENSITY (0 - 27.0 GABGE) OTAL RESIDENTIAL URTS AUULATIVE, RESIDENTIAL URTS OLIECT RESIDENTS //	0 0 0	0		Ð							
ERY-LOW-DERSITY RESIDENTIAL (0 - 2.7 durant) WY-DERSITY RESIDENTIAL (0 - 6.0 durant) WY-MEDIUM-DERSITY RESIDENTIAL (0 - 8.0 durant) EDIUM-DERSITY RESIDENTIAL (0 - 15.0 durant) EDIUM-DERSITY (0 - 22.0 durant) ITAL, RESIDENTIAL LWITS MULATIVE, RESIDENTIAL LWITS OLIECT RESIDENTS IT	Ð 0				0	0	C	Č	0	0	
DW-DENSITY RESIDENTIAL (0 - 6.0 GARGE) DW-MEDILA-DENSITY RESIDENTIAL (1 - 8.0 GARGES) EDILA-DENSITY RESIDENTIAL (0 - 15.0 GARGES) EM DENSITY (0 - 27.0 GARGES) JALLATIVE, RESIDENTIAL UNITS GAILLATIVE, RESIDENTIAL UNITS GAILLATIVE, RESIDENTIAL UNITS	D			0	0	D	0	0	0	0	
DWMEDIUM-DENSITY RESIDENTIAL (0 - 8.0 GM2C2) EDIUM DENSITY RESIDENTIAL (0 - 15.0 GM2C2) IGH DENSITY (0 - 22.0 GM2C2) ITAL, RESIDENTIAL UNITS AUULATIVE, RESIDENTIAL UNITS OLIECT RESIDENTS /1	-		0	0	0	0	0	ó	0	D.	
GH DENSITY (027.0 DAVACED) UTAL. RESIDENTIAL UNITS AULLATIVE, RESIDENTIAL UNITS OLIECT RESIDENTS II	U	0	0	0	ů	Ď	ŏ	ŏ	ŏ	ō	
OTAL, RESIDENTIAL UNITS MANUATIVE, RESIDENTIAL UNITS CLIECT RESIDENTS II	٥	0	Ď	ő	ŏ	ŏ	o	0	0	0	
CLIECT RESIDENTIAL DRIES		- 0	0	0	0	0	0	0	Ç	0	
OJECT RESIDENTS /I	c c	ő	ŏ	Č	ŏ	ō	0	Ö	¢	Ō	
	_	_	•	0	0	0	o	٥	٠,	0	
URAL LIVING (0 4 - 0 2 duality)	0 0	0	0	Ď	ŏ	Ü	č	ŏ	Ď	ŏ	
ERY-LOW-DENSITY RESIDENTIAL (0 - 2 7 BURGE) DW-DENSITY RESIDENTIAL (0 - 6.0 GUISCHE)	ő	ŏ	ō	ŏ	0	O	0	0	0	Ð	
OW MEDIUM DENSITY RESIDENTIAL (0 - 8.0 GUACTE)	Ď	0	D	0	٥	0	0	0	0	0	
EDIUM-DENSITY RESIDENTIAL (0 - 15.0 GUACTE)	0	C	0	0	0	0	0 D	0 D	0	0	
IGH DENSITY (0 - 27 GUIZCIE)	ū	Ď	Ω 0	0	0	G D	ŏ	ŏ	č	ő	
OTAL, PROJECT RESIDENTS IMMULATIVE, PROJECT RESIDENTS	0	0	C	ŏ	ő	ő	ō	ō	ō	ō	
MULATIVE PROJECT ACREAGE /2								0.00	0.00	0.00	
URLAL LIVING (0.4 - 0.2 duracie)	0.00	0.00	0.00 0.00	0.00 0.00	0.00 04.0	0.00 0.00	0.00	0.00	0.00	0.00	
ERY-LOW-DENSITY RESIDENTIAL (0 - 2.7 guracre)	0.00	9.00 9.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
OW-DENSITY RESIDENTIAL (0 - 6.0 GUICO)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
OW MEDICAL DENSITY RESIDENTIAL (0 - 8.0 cursos)	0.00 0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
EDIUM-DENSITY RESIDENTIAL (0 - 15.0 M/MCH)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
UMULATIVE, PROJECT ACREAGE	0.00	0.00	0.00	0.00	8.00	0.00	6.60	0.00	0.00	0.00	
IND HON-RESIDENTIAL ACRES, AMHUAL (I	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,										
FFICE	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0	
DAMKERCIAL	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	
COMMERCIALANDUSTRIAL	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
IGHT INDUSTRIAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0j	
PUBLICANSTITUTIONAL PARKS/GOLF COURSES	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
GRICULTURE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
LOOD CONTROL/CONSTRUCTION AGGREGATES	0.0	0.0	0.0	0.0	0.0	8.0	g.0 0.0	0.0 0.0	0.0 0.0	0.0	
RECREATIONAL	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0,0	
NNUAL TOTAL, HON-RESIDENTIAL	0.0	0.0	0.0	0.0	Q.D	0.0	0.0	0.0		4.0	
AND NON-RESIDENTIAL ACRES, CUMMLATIVE	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	
COMMERCIAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	Q.O Q.O	0.0 0.0	0.0	
COMMERCIAL/INDUSTRIAL	0.0	0.0	0.0	0.0	0.0	0.0 0.0	9.0	0.0	0.0	0.0	
LIGHT INDUSTRIAL	0.0	0.0	0.0 0.0	0.0 0.0	. Q.O Q.O	0.0	0.0	0.0	0.0	0.0	
PUBLICINSTITUTIONAL	0.0 0:0	0.D 0.0	0.0	0.0	0.0	6.0	0.0	0.0	0.0	00	
PARKS/GOLF COURSES	90	0.0	0.0	0.0	0.0	0.0	0.0	Q.D	6.0	Q. D	
AGRICULTURE FLOOD CONTROLICONSTRUCTION AGGREGATES	0.0	0.0	0.0	0.0	0.0	0.0	0 .0	0.0	0.0	0.0	
RECREATIONAL	0.0	0.0	0.0	0.0	σō	فق	مو	<u> 00</u>	9.0	<u>ac</u>	
UMULATIVE TOTAL, NON-RESIDENTIAL	0.0	Q. D	0.0	0.0	0.0	8.0	0.0	0.0	0.0	0.0	
AND NON-RESIDENTIAL EDUS, CAMULATIVE M	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
OFFICE COMMERCIAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
COMMERCIALINDUSTRIAL	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0		
LIGHT INDUSTRIAL	00	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0		
PUBLICANSTITUTIONAL	0.0	0.0	0.0	0.0	. 0.0	0.0 - 0.0	0.0	0.0 0.0	0.0		
PARKS/GOLF COURSES	0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0	- 0.0	0.0	0.0	0.0		
AGRICULTURE	Q.O Q.D	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
FLOOD CONTROLICONSTRUCTION AGGREGATES RECREATIONAL	6T.	0.0	0.0	0.0	0.0	DLD	0.0	0.0	0.0		
CUMULATIVE TOTAL, HON-RESIDENTIAL EDUS	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0	
BUILDING HON-RESIDENTIAL SO.FT., AMMUAL	o	c	В	0	0	٥	0	٥	0		
OFFICE .	ő	6		ō	0	٥	0	0	0		
COMMERCIAL COMMERCIALINOUSTRIAL	ŏ	0	0	0	0	0	0	0	0		
LIGHT INDUSTRIAL	ō	D	. 0	0	0	0	0	0	0		
PUBLICANSTITUTIONAL	0	0		0	Ŏ	0	0	0	0		
PARKS/GOLF COURSES	D				Q	0	ŭ	Ö	ŏ		
AGRICULTURE	0					ü	ö	Ď	Ó	6 D	
FLOOD CONTROL/CONSTRUCTION AGGREGATES	0					ū	ū	p		р 🛭	
RECREATIONAL ANNUAL TOTAL, HON-RESIDENTIAL	0				-		0	0	. 4	0 0	
BUILDING HON-RESIDENTIAL SQ.FT., CUMULATIVE					_	_	_	_		0 0	,
OFFICE	0						0			0 0	
COMMERCIAL	0			•				č		ō 0	
COUMERCIALINOUSTRIAL	0							Ď	1	0 0	
LIGHT INDUSTRIAL	0					-		0		0 0	-
PUBLICANSTITUTIONAL PARKS/GOLF COURSES	ŭ				. D			0		0 0	
	č							0	,	0 0	
AGRICIA TURE) (ი 6	D 0	. 0		. 0				4
AGRICULTURE FLOOD CONTROL/CONSTRUCTION AGGREGATES			0 0			_		ő		0 0	

SHADED CELLS ARE VARIABLE ASSUMPTIONS OR INPUTS UNIQUE TO THE PROJECT.

NOTES				
1. Average ful	regar of residents of	r Destang Unit (**)	XUT) provided by	the California Department of Financ
Resid	ents per DU 💎	2,737		•

0.80 0.33 0.25 0.13 0.07	
	6.80 0.33 0.25 0.13

Other	40%	Į.
Commercial	30%	Į.
Communicativaturina!	35%	ì
Light Industrial	45%	
Publicansationnel	40%	
Parks/Golf Courses	0%	
Agres/Built	0%	
Freed ConveilConstruction Aggregates	0%	1
Remaional	35%	

4. Adjusted non-readential equipment stating units of the lettering EDUs per acre 8.0

SENSON PLANSMINED	PROJEG FIT FART	Par	يساشة إجنبيو
COMMUNICIAL	9.945,790	8 39	661 63
OFFICE	17.949.000	8 40	4 PL 76
DEDISTRIAL	21.641.830	0.45	1.184.87
	60,330 600		2,347 42

*An decrease in the General Plen

Turneral Harris Eate 1,500

TABLE 2 TABLE 1 CITY OF REDLANDS CASE STUDY REVENUES: PROPERTY TAXES FISCAL IMPACT ANALYSIS

ASSESSED VALUATION ASSUMPTIONS

DRAFT

SECURED PROPERTY TAX ASSUMPTIONS

1, Games on arraying decreases in the asserted 1990-90 budget

HET APPORTIONMENT FACTORS AS A FRACTION OF 15% TAX RATE

PROPERTY TAXES PASSED THROUGH TO CITY // 20 00%

RESIDENTIA.
UNSECURED TAXES AS A % OF SECURED
HON-RESIDENTIA.
UNSECURED TAXES AS A % OF SECURED

LINSECLINED PROPERTY TAX ASSUMPTIONS

2 75"-10 00%

RESIDENTIAL
REPAIR
REPAIR
REPAIR
REPAIR
REPAIR
REPAIR
REPAIR
LIVING ASSESSED VALUE
VERY LOW-DENSITY ASSESSED VALUE
LOW-DENSITY ASSESSED VALUE
MEDIAL-DENSITY ASSESSED VALUE
MEDIAL-DENSITY ASSESSED VALUE
MEDIAL-DENSITY ASSESSED VALUE
MOH-RESIDENTIAL
DEFICE ASSESSED VALUE
COMMERCIAL ASSESSED VALUE
COMMERCIAL ASSESSED VALUE
MULICIANSTITUTIONAL ASSESSED VALUE
MARKEDOLF COMPRESSESSED VALUE
AGRICUL TURE ASSESSED VALUE
FLOOD CONTROL ASSESSED VALUE
RECREATIONAL ASSESSED VALUE
RECREATIONAL ASSESSED VALUE

22222 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00

	YEAR t nated 1994	YEAR 2	YEAR 3	YEAR 4 3001	YEAR 5 2002	3003	YEAR 7	75AR 8	75 AR 8 2006	YÉ AR
AL TEAC	100						100			
TURED ASSESSED VALUE CALCULATION										
IUAL ASSESSED VALUES (YEARLY MICREASE)										
ESIDENTIA.	\$0	10	\$40	\$0	\$0	80	\$40	\$0	20	
PILIFIAL LIVING	10	\$0	10	80	50	\$0	80	\$0	50	
VERY-LOW-DENSITY RESIDENTIAL	1 0	\$0	10	\$0	80	\$0	10	\$0	10	
LOW-DENSITY RESIDENTIAL	4	\$60	\$0	160	84	\$0	\$4	\$40	80	
LOW-MEDIUM-DENSITY RESIDENTIAL	, . 10	10	\$5	\$5	\$0	\$0	80	şo.	\$40	
MEDIUM-DENSITY RESIDENTIAL	ī.	10	\$10	<u>\$0</u>	20	120	<u>50</u> 50	\$40	<u> </u>	
HIGH DENSITY RESIDENTIAL	<u></u>	£0	<u>10</u> 10	\$0	340	\$0	80	\$0	\$0	
OTAL RESIDENTIAL	~		_							
HON-RESIDENTIAL	40	=-	\$0	\$0	\$0	50	80	80	\$0	
OFFICE	\$0	50	\$0	\$20	80	\$50	\$40	140	140	
COMMERCIAL .	\$0	\$0	\$ 0	\$0	\$5	10	80	80	80	
COMMERCIAL/INDUSTRIAL	\$0	\$0		50 50	\$0	\$60	50	50	80	
LIGHT INDUSTRIAL	80	10	50	10	80	\$20	\$0	\$0	10	
PUBLICHISTITUTIONAL	\$0	\$0	\$0	100 100	80	\$0	\$40	\$0	\$0	
PARKS/GOLF COURSES	\$0	\$0	10	\$	\$6	10	10	\$0	10	
AGRICULTURE	\$0	\$0	IA.	8.0		\$60	80	\$0	80	
FLOOD CONTROL/CONSTRUCTION AGGREGAT	E5 \$0	80	80		<u></u>	<u></u>	50	20	20	
RECREATIONA:		20	<u>\$0</u> \$0	10 10	50	3.0	<u> </u>	<u> 50</u>	\$40	
TOTAL NON-RESIDENTIAL	10	50	80	•		**				
DTAL YEARLY VALUATION INCREASE	s o	10	80	20	50	\$0	E 0	\$0	80	
MIN ATIVE ASSESSED VALUES										
RESIDENTIAL							••	10	50	
BURAL LIVING	\$0	\$40	\$0	\$0	\$0	10	\$0	\$0 \$0	50	
VERY-LOW-DENSITY RESIDENTIAL	80	20	\$0	\$0	\$0	10	\$0	50 50	340	
LOW-DENSITY RESIDENTIAL	\$0	50	\$0	\$0	\$0	50	\$0	30	\$60	
LOW-MEDIUM-DENSITY RESIDENTIAL	\$0	\$0	\$40	\$0	\$0	80	\$0	\$0	\$60	
MEDIUM DENSITY RESIDENTIAL	\$0	\$0	\$0	80	\$0	80	\$0	10 10	-	
HIGH DENSITY RESIDENTIA.	10	10	No.	10	10	2 €	\$0 \$0	<u> </u>	30 50	
TOTAL RESIDENTIAL	\$0	\$0	\$0	20	\$0	80	80	B4/		
NON-RESIDENTIAL										
	\$0	\$0	140	\$0	\$0	\$0	10	\$0	80	
OFFICE	\$0	30	\$40	\$0	1C	\$0	\$0	\$0	\$0	
COMMERCIAL	\$0	50	\$0	50	50	\$40	\$40	80	\$0	
COMMERCIALANDUSTRIAL LIGHT INDUSTRIAL	\$0	30	\$40	\$0	\$0	\$40	\$0	80	\$0	
PUBLICANSTITUTIONAL	\$0	\$0	\$0	20	\$0	30	\$40	\$0	50	
PARKS/GOLF COURSES	\$0	\$0	\$0	50	ķ o	30	\$4	\$0	\$40	
AGRICULTURE	\$5	\$0	\$40	8.0	\$0	20	\$40	8.0	50	
FLOOD CONTROLICONSTRUCTION AGGREGA		\$0	10	\$0	\$0	80	50	\$0	\$0	
	10	\$40	30	10	10	10	\$0	20	10	
RECREATIONAL TOTAL NON-RESIDENTIAL	140	\$10	\$0	10	\$0	50	¶∆.	20	\$ 0	
OTAL CUMULATIVE ASSESSED VALUE	50	şo	140	10	\$0	50	. \$0	\$0	90	
ECURED PROPERTY TAX REVENUE CALCULATIO	194 :									
TTY OF REDUANOS	**	· ·	80	50	\$0	80	\$0	80	\$0	
RESIDENTIAL	\$0	\$0	10	10	10	ão.		₽	10	
NON-RESIDENTIAL OTAL SECURED TAX REVENUES TO CITY	\$0 \$0	3.0 8.0	\$0	\$0	140	\$40 - \$40	<u>\$0</u> \$6	\$40	80	
INSECURED PROPERTY TAX REVENUE CALCULA	TION:									
TY OF REDLANDS				\$0	\$0	\$0	\$0	20	\$0	
RESIDENTIAL	\$0	\$0	\$10	\$0 \$0	3.0 3.0		30		10	
NON-RESIDENTIAL	**	\$0	20	\$0	80 80	10	50	<u> </u>	50	
TOTAL UNSECURED TAX REVENUES TO CITY	t o	10	\$0	30	- 40					
		_ \$2	10	\$0	\$0	10	10	\$ 0	10	

SHADED CELLS ARE VARIABLE ASSUMPTIONS OR IMPUTS LINQUE TO THE PROJECT.

TABLE J CITY OF REDILANDS CASE STUDY: SALES TAXES AND PROPERTY TRANSFER TAXES FISCAL IMPACT ANALYSIS AVERAGE HOUSEHOLD INCOME ASSUMPTIONS

AVERAGE HOUSEHOLD INCOME ASSUMPTIONS:

AVEIGHTED AVERAGE RESIDENTIAL PRICE

AVEIGHTED AVERAGE RESIDENTIAL MORTICAGE 20% DOWN

AVERAGE RESIDENTIAL MORTICAGE 20% DOWN

AVERAGE RESIDENTIAL MORTICAGE 20%

AVIO HOUSEHOLD INCOME (4"1 INCOMED AVANT RATIO)

SOUN

HETAIL TAXABLE EXPENDITURE (% OF INCOME):

PROJECT RESIDENTS ** PURCHASES OUTSIDE PROJECT

AND WITHIN INCORPORATED CITY:

BUSINESS DIRECT SALES & USE TAX GENERATION ASSUMPTIONS
SALES TAXES PASSED THROUGH TO CITY. APPLIED TO COSTS. //
MASSURE 'T TAXES PASSED THROUGH TO TRANSIT AUTHORITY

MASSURE 'T TAXES PASSED THROUGH TO TRANSIT AUTHORITY

COCAL TRANSPORTATION SALES TAXES
PROJECT RETAIL TAXABLE SALES PER SO FT
COMMERCIAL TOWNSTRIAL
SO 0%
PUBLICANSTRIAL
PARKSGOLF COURSES
AGRICULT UTHE
FLOOD CONTROLLORS THROUGH AGGREGATES
RECREATIONAL

RESIDENTIAL PROPERTY TURNOVER RATE BUS & COUR PROPERTY TURNOVER RATE TRANSFER TAX AS A S, OF RESALE DOLLAR PROPERTY TRANSFER TAX PASSED THROUGH TO CITY

1 00 0 2 00 0 3 00 0 PROPERTY TRANSFER TAX ASSUMPTIONS

1000% 100% 011% \$000%

i. Based on amount passed through to city in the adopted 1997-98 budget.

III .		YEAR 1	YEAR 2	YEAR 3	YEAR 4 2001	YEAR 5 2002	YEAR 6 2003	YEAR 7 2004	YEAR 8 2005	YEAR 9	YEAR 10 2007
FISCAL YEAR	and bit										
SALES & USE TAX REVENUE CALCULATION (CUMULATIVE):											
JUDIBECT SALES TAX GENERATION RESIDENTIAL TAXABLE EXPENDITURES TOTAL TAXABLE PURCHASES WITHIN COUNTY RESIDENTIAL SALES TAX GENERATION		222	000	999	222	222	222	222	222	222	<u> </u>
DIBECT SALES TAX GENEBATION OFFICE TAXABLE SALES COMMERCIAL TAXABLE SALES COMMERCIAL TAXABLE SALES COMMERCIAL TAXABLE SALES		2222	2222		2222	2222	2222	2222	2222	2222	2222
PUBLICANSTITUTOR TO THE SALES PARKSIGOLE COURSES TAXABLE SALES		222	222	288	222		888	223	222	. 2 2 5	225
AGRICUL (UNE INVANCE SALES FLOOD CONTROLLCONSTRUCTION AGGREGATES TAXABLE SALES BECREATIONAL I AXABLE SALES TOTAL DRECT TAXABLE SALES TOTAL DRECT TAXABLE SALES		2222	2922	s s s s	2222	2222	2922	222	3322	222	988
TOTAL DIMECT SALES TAX DEPENDINGS		2	8	80	S	20	2	03	\$	0.5	2
TOTAL PROJECT SALES & USE TAX REVENUES, ATTLIEU TO COSTS RESIDENTIAL MEASURE T'S ALES TAXES		.	22	<u> </u>	88	88	2 S	22	88	22	22
NON-RESIDENTIAL MEASURE T'SALES TAXES RESIDENTIAL LOCAL TRANSPORTATION SALES TAXES		. 25	. 2.5	88	88	88	88	22	8 8	22	22
NON RESIDENTIAL LOCAL TRANSPORTATION SALES TAXES		2 2	: 5	: 8	. S	9	9	0	ន	8	20
TOTAL PROJECT SALES & USE TAX REVENUES, FOR TRANSPORTATION		2		7							
PROPERTY TRANSFER TAX CALCULATION (CUMULATIVE):				;	:	:	•	Ş	Ş	Ş	ŝ
RESIDENTIAL PROPERTY TRANSFER TAXES NON-RESIDENTIAL PROPERTY TRANSFER TAXES		295	2 2 2	2 3 2	288	2 2 2	នន	: 22	នន	នន	33
TOTAL ANNUAL PROPERTY TRANSFER TAXES											

SHADEG CELLS ARE VARIABLE ASSUMPTIONS OR INPUTS UNKOUE TO THE PROJECT.

TABLE 4 CITY OF REDLANDS BUSINESS LICENSE. FRANCHISE FEE. T.O.T. REVENUES FISCAL IMPACT ANALYSIS

RESIDENTIAL NA NON-RESIDENTIAL NON-RESIDENTIAL SUSINGS LICENSE FEES ARE CHARGED AT A RATE EQUAL TO 312 FOR HIF FIRST \$5,000 IN GROOSS SALES, PLUS \$13 FOR EACH ADDITIONAL \$5,000 INCHEMENT IN GROSS SALES	CABLE FRANCHIS AVERAGE YEARLY BILING AMOUNT PRAFETATION BAYE II N. PASSED THROUGH TO GITY II TYPICAL CABLE FRANCHISE FEE PER 1 Based on contalent's expenence	BLE FRANCHIS ING AMOUNT F TO CITY II THISE FEE PER	ER DU //	\$0.00 \$0.00% \$0.00% \$0.00%	AVER 7, PAC TYPIC 1 Bas	FENCIE YEARLY BILLING AMOI PASSED THROUGH TO CITY /I PICAL ELECTRICITY FRANCHS Based on consultant's experence	AVERAGE YEARLY BILLING ANDWIT PER DUT ", PASSED THROUGH TO CITY (I) TYPICAL ELECTRICITY FRANCHISE FEE PER DU TO CITY I Based on consulant's experence	AVERAGE YEARLY BILLING AMOUNT PER DU // ", PASSED THROUGH TO CITY // TYPICAL ELECTRICITY FRANCHISE FEE PER DU TO CITY I Based on consultant's experance		\$0.00 \$0.00 \$0.00
	GAS FRANCHISE FEES AVERAGE YEARLY BILLING ANDUT PER DUTI % PASSED THROUGH TO CITY IT TYPICAL GAS FRANCHISE FEE PER DU TO CITY I Based on consulant's expensor	GAS FRANCHISE FEES. BAILING AMOUNT PER DU AH TO CITY // CHISE FEE PER DU TO C N'x expenence	PER DU/1	\$0.00 \$0.00 \$0.00 \$0.00	NUME OCCU AVER % PA	TRANSIE MUMBER OF AVAILABLE HOTEL F OCCUPANCY RATE AVEAGE BILLING RATE PER RO AVERAGE BILLING RATE FOR THY AVERAGE FOR THROUGH TO GITY AVERAGE YEARLY OCCUPANCY AVERAGE YEARLY OCCUPANCY I BASEG ON CONSULTIT'S expenses	TRANSIENT OCCUPANCY TAX MINMBER OF AVAILABLE HOTEL ROOMS OCCUPANCY RATE ** PASSED THROUGH TO CITY AVERAGE YEARLY OCCUPANCY REVENUES TO CITY AVERAGE YEARLY OCCUPANCY REVENUES TO CITY	TRANSIENT OCCUPANCY TAX // HOTEL ROCMS FER ROCM D CITY UPANCY REVENUES TO CITY HOPINGE		0.00.0 \$0.00 \$0.00 \$0.00 \$0.00
FISCAL YEAR (\$3 x1,000)	YEAR 1	YEAR 2 1899	YEAR 3 2000	YEAR 4 2001	YEAR S 2002	YEAR # 2003	YEAR 7 2004	YEAR 0 2005	YEAR 9 2006	YEAR 10 2007
BUSINESS LICENSE PEE NEVENUE RESIDENTIAL VERYLOW-DENSITY RESIDENTIAL LOW-MEDIW-DENSITY RESIDENTIAL LOW-MEDIW-DENSITY RESIDENTIAL MEDIW-DENSITY RESIDENTIAL MEDIW-DENSITY RESIDENTIAL TOTAL RESIDENTIAL TOTAL RESIDENTIAL	* * * * * * * * * * * * * * * * * * *	22222 <u>8</u> 2	*****	******	*****	****	222224	2222 3 2	2 2 2 2 2 <u>2</u> 2	*****
NOW RESIDENTIAL OFFICE COMMERCIAL COMMERCIAL COMMERCIAL USAT INDUSTRIAL PUBLICATIVE PARKSOOLF COURSES AGRICULTIME FLOOD CONTROL RECREATIONAL TOTAL NOW RESIDENTIAL	2222222	222222222	22222222	222222232 3	92222222	8888888888	22222222		222222222	222222222
TOTAL BUSINESS LICENSE FEE REVENUE	03	2								
Franchise fee revenue Residential cable Franchise fees Non-residential cable Franchise fees	28	22	22	22	33	88	3.B	22	22 5	22 5
RESIDENTIAL GAS FRANCHISE FEES NOWRESIDENTIAL GAS FRANCHISE FEES	88	22	22 :	22 :	22 S	22 S	22 2	22 2	28 2	2 S S
residential electricity franchise fees non residential electricity franchise fees	22 5	22 2	22 2	38 S	3.3 S	: a a	:a a	. 2	8 2	8 8
TOTAL, FRANCHISE FEE REVENUE TRANSIENT OCCUPANCY TAX REVENUE					•	. 6	5	9	Ş	g
TOTAL, TRANSIENT OCCUPANCY TAX REVENUE	SO ME TO THE PROJECT.	05	O.	ng.	3					- 1 A A A A A A A A A A A A A A A A A A

SHADED CELLS ARE VARIABLE ASSUMPTIONS OR INPUTS UNIQUE TO THE PROJECT.

DRAFT

TABLE 5 CITY OF REDLANDS OTHER REVENUE AND REVENUE SUMMARY FISCAL IMPACT ANALYSIS

OTHER GENERAL REVENUES (PER CAPITA METHOD) /1 OTHER LICENSES, PERMITS & FINES STATE REVENUES \$0.00 \$40.39 NA FEDERAL REVENUES
CITY ATTORNEY
ENGINEERING SERVICES
FIRE DEPARTMENT \$0.00 \$0.00 \$0.00 \$0.00 JOSLYN CENTER \$0.00 LIBRARY PARKS \$0.00 \$0.00 PARKS
PLANNING
POLICE
POLICE-ANIMAL CONTROL
RECREATION
INTERFUND CHARGES
INVESTMENT INCOME
POLICE INCOME \$0.00 \$0.00 NA \$0.00 NA NA INVESTMENT INCOME

RENTAL INCOME

DONATIONS/CONTRIBUTIONS

OTHER REVENUES

SUBTOTAL, OTHER REVENUES PER CAPITA: NA NA \$40.39 RNCOME FROM INVESTMENTS

EFFECTIVE INTEREST

2.50%

^{1.} See Appendix for calculation of per capita multipliers. For nome without values, a net cost technique is being employed.

SCAL YEAR	(Se x1.000)	end of:	YEAR 1 1998	YEAR 2 1990	YEAR 3 2000	YEAR 4 2001	YEAR 5 2002	YEAR 6 2003	YEAR 7 2004	YEAR 8 2005	YEAR 9 2006	YEAI 21
R CAPITA REVENUI	ES .											
HER LICENSES, PE	RMITS A FINES					**	\$0	\$0	\$0	\$0	\$0	
SIDENTIAL			\$0	50	\$0	\$0 \$0	30 30	<u></u>	\$0	3 0	\$0	
IN-RESIDENTIAL			<u>\$0</u>	<u>\$0</u> \$0	\$0 \$0	\$0	\$0	50	50	\$0	\$0	
TAL, OTHER LICEN	SES, PERMITS & FINES		\$0	30	•0	-0	•	•	•	-		
ATE REVENUES			**	\$0	\$0	\$0	\$0	30	\$0	\$0	\$0	
SIDENTIAL			\$0 \$0	\$0	\$0	\$0	3.0	20	\$0	10	20	
N-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
TAL. STATE REVEN	IUES		30	•••	•••		•-					
FRAL REVENUES			\$0	50	\$0	50	\$0	\$0	\$0	\$0	\$0	
SIDENTIAL			\$0 \$0	3 0	50	3 0	2 0	\$0	\$0	\$ D	30	
N-RESIDENTIAL	15411450		\$0	\$0	\$0	\$0	\$0	\$0	20	\$0	\$0	
TAL, FEDERAL REV	/ENUE2		•••	•	•	-						
YATTORNEY			\$0	\$0	\$0	30	3 0	\$0	\$0	\$0	30	
SIDENTIAL			5 0	50	\$0	\$0	\$0	20	\$ D	. 20	\$0	
N-RESIDENTIAL TAL, CITY ATTORN	iev.		\$0	\$0	\$0	\$0	\$0	50	\$0	\$ 0	\$0	
GINEERING SERVI	CES		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
SIDENTIAL			30	\$0	<u> 50</u>	\$0	3.0	\$0	\$10	20	\$0	
<u>IN-RESIDENTIAL</u> ITAL, ENGINEERIN	C SERVICES		\$0	\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	
IAL, ENGINEERIN	a Studioss		•									
E DEPARIMENT			\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
SIDENTIAL			30 30	\$0	<u>\$0</u>	3.0	20	50	\$0	20	20	
N-RESIDENTIAL	PARENT		5 0	\$0	\$0	\$0	\$0	\$0	\$0	\$ 0	\$0	
ITAL, FIRE DEPAR	IMENI		•••	•-								
SLYN CENTER			\$0	\$0	\$0	\$0	\$0	\$0	\$0	10	\$0	
SIDENTIAL			50	20	\$0	\$0	\$0	80	\$0	20	\$0	
<u>ON-RESIDENTIAL</u> OTAL, JOSLYN CEN	TED		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
JIAL, JUSETN CEN	HEN			-								
BRARY			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
ESIDENTIAL			3 0	20	\$0	\$10	\$0	50	20	20	10	
ON-RESIDENTIAL OTAL, LIBRARY			\$60	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
JIAL, LIBRANT												
ARKS			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
ESIDENTIAL ON-RESIDENTIAL			\$0	\$40	3.0	3 0	10	\$.0	30	\$40	\$0	
OTAL, PARKS			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
A A INVINIO												
LANNING JESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$40	\$0	\$0	\$0	
ION-RESIDENTIAL			\$0	3.0	30	\$0	\$0	\$0	20	20	\$0	
OTAL PLANNING			30	30	\$0	\$0	\$0	\$0	\$0	.50	\$0	1

DRAFI

Decai VCAD 18	s 21,000) end of	YEAR 1 1998	YEAR 2 1999	YEAR 3 2000	YEAR 4 2001	YEAR 5 2002	YEAR 6 2003	YEAR 7 2004	YEAR 8 2005	YEAR 9 2006	YEAR 1
	11.000										
er capita revenues											
OLICE		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	20	3
ESIDENTIAL		\$0	\$0	\$0	20	\$0	\$0	\$0	\$0	\$0	2
ON-RESIDENTIAL		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	3
OTAL, POLICE		•	••	•	**						
OLICE-ANIMAL CONTROL		**	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	,
ESIDENTIAL		\$0	\$ 0	30	\$0	\$0	20	50	' 5 0	\$0	
ON-RESIDENTIAL		\$0	\$0 \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
OTAL, POLICE-ANIMAL CONTR	IOL	\$0	≱u	30	•••	•	••				
ECREATION				-	\$ 0	\$0	\$0	30	\$0	\$0	
ESIDENTIAL		\$0	\$0	\$0 \$0	\$0 \$0	\$ 0	\$0	\$0	20	\$0	
ON-RESIDENTIAL		<u>50</u>	5 0	\$0	\$0	\$0 \$0	\$0	\$0	\$0	\$0	
DTAL, RECREATION		\$0	20	*0	3 0	•0	•	-	••	•	
TERFUND CHARGES				F 0	\$0	\$ 0	\$0	\$0	\$0	\$0	
ESIDENTIAL		\$0	5 0	\$0 \$0	\$0	\$ 0	20	\$10	\$0	\$0	
ON-RESIDENTIAL		<u>02</u>	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	3 D	\$60	
OTAL, INTERFUND CHARGES		\$0	∌u-	⊕ U	***	••	••				
VESTMENT INCOME			**	\$0	\$0	\$0	\$0	\$0	\$0	30	
SIDENTIAL		\$0	\$0	\$0 \$0	\$ 0	\$ 0	\$0	S D	3.0	30	
ON-RESIDENTIAL		20	<u>\$0</u> \$0	\$0	\$0	\$0	50	\$0	\$0	\$0	
DTAL, INVESTMENT INCOME		\$0	•0	•		-	••				
ENTAL INCOME			\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	
ESIDENTIAL		\$0	10	\$ 0	\$0	\$0	\$0	0.2	50	\$10	
ON-RESIDENTIAL		<u>\$0</u> \$0	\$0	\$0	\$0	50	<u>\$0</u>	\$0	\$0	\$0	
OTAL, RENTAL INCOME		30	•	•	•-	•					
CONATIONS/CONTRIBUTIONS		••	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0	
ESIDENTIAL .		\$0	\$0 \$0	50	30 30	10	\$0	\$0	3.0	30	
ON-RESIDENTIAL		<u>20</u> 20	\$0	\$0	3 0	\$0	\$0	\$0	\$0	\$0	
OTAL, DONATIONS/CONTRIB	UTIONS	≱ u	•0	••	••	•		•			
THER REVENUES		**	\$0	80	\$0	50	\$0	80	\$0	\$0	
ESIDENTIAL		\$0	\$0	\$0	\$0	\$0	20	\$0	20	20	
ON-RESIDENTIAL		<u>\$0</u> \$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
OTAL, OTHER REVENUES		au au	•~	_	_	-			**	••	
OTAL RESIDENTIAL PER CAP	ITA REVENUES	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	50 30	\$0 \$0	50 50	
OTAL NON-RESIDENTIAL PER	A CAPITA REVENUES	20	\$0	\$0 \$0	<u>\$0</u> \$0	30 20	\$0	\$0	\$0	30	
TOTAL PER CAPITA REVENU	ES	\$0	\$0	30	au	•0	•••	•			
OTAL RESIDENTIAL CASE ST	UDY REVENUES	\$0	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	
OTAL NON-RESIDENTIAL CA	SE STUDY REVENUES	30	20	50	3 0	\$0	\$0 \$0	30 30	\$0	\$0	
TOTAL CASE STUDY REVEN	JES	\$0	\$0	\$0	\$0	\$0				•	
RESIDENTIAL REV AVAILABLE	FOR INV. INCOME	\$0	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$D	\$0 \$0	
ICHI, DECIDENTIAL REV AVAIL	ABLE FOR INV. INCOME	\$0	\$0	S D	20	\$0 \$0	50 50	\$0	\$0	\$0	
TOTAL REVENUES AVAILABL	E FOR INVESTMENT INCOME	\$0	\$0	\$0	\$0			-			
RESIDENTIAL INVESTMENT IN	ICOME	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$ 0	\$0 \$D	\$0 \$D	\$0 \$0	
ION-RESIDENTIAL INVESTME	INT INCOME	\$0	5 0	\$0	\$0	3.0 2.0	20	\$0		30	
TOTAL INVESTMENT INCOM	E	\$0	\$0	\$0	\$0	30		-			

SHADED CELLS ARE VARIABLE ASSUMPTIONS OR INPUTS UNIQUE TO THE PROJECT.

PUBLIC WORKS & PER CAPITA COSTS BLE4 TY OF REPLANDS HJCF DEPARTMENT, SCAL, HIPACT ANALS

	RESOCIATION, FOR DREMAINEM COSTS A COST PAR RUMAL, HOWER, LOVE COST PAR RUMAL HOW CHAIT ACID COST PAR RUMAL HOW CHAIT ACID FOR THE RUMAN CHAIT ACID COST PAR RUMAN CHAIT ACID FOR THE RUMAN CHAIT ACID COST PAR RUMAN CHAIT	COST PÉR HIGH DÉHSITY ACRE
LICE DEPARTIENT, FIRE DEPARTMENT, PUBLIC MOAKS & TEN CALLIC COLS. ICAL INFACT ANALYSIS	RESPONDENCE OF PARTIE COSTS 12) 13) 14) 15) 16) 16) 17) 17) 18) 18) 18) 18) 18) 18	and by department on the Co. of Australy Prince Department

Sist		
ZZZ		
SIST INVALUATION OF	,	
=		

٥		
7		
Ξ		
è		
<		
I ATTACT ANALLES		
Ĭ		
ć		
÷		

		i
		1
		i
		1
		i
		٠
		•
:		
:		
÷		

RESIDENTIA POLICE DEPARTMENT COSTS
EXEN PER 1 000 RESIDENTS II
IST PER 1000 RESIDENTS
IST PER 1000 RESIDENTS
INTO RESIDENTS
INTO REVEFITS

hand on appendictions and the Cop of Amburch Prince District of Management of the Cop of Management of the Cop of Management of the Cop of the

HOH - RESIDENTIAL POLICE DEPARTMENT COSTS

SET FEET OFFICE INCOME.

SET FEET COMMENTED OFFICE OFFICE

0000000 RUBLIC MERISTRUCTURE INCOMEDENTS IN ROADS SWALLS AND READS TOWN WAS TOWNED SWALLS FOR MERIS FOR THE RECTIONS OF COMPANY SCHALLS FOR MERIS FOR THE RECTION OF PUBLIC MORKS MAINTENANCE COSTS better branch payed states bank surrent better

> i Bagani ya ƙwa Eaban Panja Bagganai hadi madiy mekaran di ƙwa Premittan wani jeo raziotening pata methadi ke hai Padalamia I na Demontradi HON - RESTORMING FISH DEPARTMENT COSTS
> COST PER NON-RESTORMING ACHE 11 3535 88 Bayes jn die Circa Place Rapp of the hast morney of for Preserve and got parameters are vertical to the Redocate for Date States

). Speed on combibilities with the Cot of Rudovich Point, Notes Don y Speed on combibility to a growth?

Costs have been reduced to reflect department specific revenues

400 221 OC\$		ž	1	Ê	7181	1	321	
TOTAL CITY OF TRAINING NUMBER 1 COSTS CONTINUED 101AL CITY OF TRAINING NUMBER 1	Exchanged Being Service United and Ceptal Improvements	OVERHEAD AS A Y, OF DPERAING BUDGET	OVERHEAD AS A N. OF DRICCT COSTS	OVERHEAD BY DEFINITION CAUSING NO COST	OWERHEAD AS 4, OF DIRECT AVENAGE	OTHER HET COSTS PFER CAPITA METHOD)	POLICE - HUMAN SERVICES COMMANITY DEVELOPMENT ?? LISTARY	i See Appendit to catchisten of per cache multiplems (Comercy of Planning and Seleky compromeds

	000	7	YEAR 1	YEAR 2	YEAR 3	YEAR 4 2001	YEAR S 2002	YEAR 6 2003	YEAR 7 2004	YEAR B	YEAR 9 2006	YEAR 10 2007
CITY DIRECT COSTS		Š										
POLICE DEPARTMENT COSTS RESIDENTIAL	115		S	8	8	S.	Ş	ន	8	S	9	Ş
NON-RESIDENTIAL OFFICE			S.	2	\$	9	8	នូវ	8	8.	88	25
COMMERCIAL			S 5	8 8	2 2	2 2	2 \$	3 8	3 8	3 3	2 2	8.8
LIGHT INDUSTRIAL			88	8 5	25	2 2	88	2 2	22	22	22	88
PUBLICANSTITUTIONAL PARKS/GOLF COURSES			2 2	2 2	: 2:	2	8	8	8	2.5	88	S. 5
AGRICULTURAL	314090004 2010	y.	2 5	2 3	88	88	2 2	88	28	2 2	3 8	2 8
BECREATIONAL TOTAL POLICE DEPARTMENT COSTS	מפטיביסא	9	: 92	.9 8	98	98	នន	9 8	9 8	3 8	98	9 2
FIRE DEPARTMENT COSTS												
RESIDENTIAL			2	8	S	S	S	S.	S :	នះ	8	.
NOW-DENSITY RESIDENTIAL LOW-DENSITY RESIDENTIAL LOW-DENSITY RESIDENTIAL LOW-MEDIUM-DENSITY RESIDENTIAL	SIDENTIAL 19AL RESIDENTIAL		ននន	888	8888	222	<u></u>	8888	8888	8223	8888	2000 2000
MEDIUM-DENSITY RESIDENTIAL LIGH-DENSITY RESIDENTIAL TOTAL RESIDENTIAL FIRE DEPARTMENT COSTS	ENTIAL DEL DEPARTMENT COSTS		388	33 8	888	333	ន្ទន		. 8 8	32	88	88
NON-RESIDENTIAL TOTAL, FIRE DEPARTMENT COSTS	r costs		31 S	9 2	88	92	9 8	នួន	3 8	3 8	3 6	3 8
PUBLIC WORKS COSTS PAVEMENT MAINTENANCE			8	S	8	8	25	88	2.5	8 5	25	8 9
STREET SWEEPING TRAFFIC SIGNAL OPERATION	NO.		885	2 2 2	200	2 2 2	222	288	. 2 2	888	888	88
LANDSCAPE MAINTENANCE PARK MAINTENANCE STREET LIGHT MAINTENANC	i N		888	88	88	88	នន	\$ \$ \$	222	888	888	885
OPEN SPACE MAINTENANCE TRAIL MAINTENANCE	W :		881	888	888	285	2 2 2	2 2 2	888	3 2 3		88
PUBLIC WORKS ADMINISTRATIVE OVERHEAD TOTAL PUBLIC WORKS COSTS	BATIVE OVERHEAD SSTS		32	88	18	18	12	18	S	\$	8	S
POLICE - HIMAN SERVICES RESIDENTIAL	en		8	8	8	88	-88	25	25	25	8.8	88
NON-RESIDENTIAL TOTAL, ADMINISTRATIVE SERVICES / REDEVELOPMENT	SERVICES / REDEVELOP	WENT	32	88	# S	38	3.2	42	12	12	12	18
COMMUNITY DEVELOPMENT, R RESIDENTIAL	NI.Z		S .	8	88	2.5	8.5	88	22	នន	22	8 8
NON-BESIDENTIAL TOTAL, COMMUNITY DEVELOPMENT	LOPMENT		88	38	48	48	12	18	ı S	ıs	12	S
LIBBARY RESIDENTIAL			88	8 8	8 9	88	88	23	ននា	នួន្ហ	8 2	9 9
NUMBERINGE TOTAL LIBRARY			S	I S	S	9	20	S	\$	S	6	\$
CITY DIBECT COSTS RESIDENTIAL		-	8	88	99	2.5	25	22	22	88	9 9	9 9
NON-RESIDENTIAL TOTAL CITY DIRECT COSTS	5		38	18	18	12	i s	S	2	S	S	\$
CITY GENERAL GOVERNMENT COSTS	EM COSTS		\$	9	<u>\$</u>	2	S .	23	2.5	8	9	88
MON-BESIDENTIAL TOTAL CITY GENERAL GOVERNMENT COSTS	VERNMENT COSTS		22	នន	91 S	3 2	នន	28	3.5	28	200	RF
SHADED CELLS ARE VARIABLE ASSUMPTIONS	ABLE ASSUMPTIONS O	OR INPUTS L	INPUTS UMBOVE TO THE PROJECT	E PHOJECT.								

TABLE 7 CITY OF REDLANDS FISCAL IMPACT ANALYSIS DETAILED SUMMARY



ISCAL YEAR	(\$a x1.000)	end of	T FASY	YEAR 2 1889	YEAR 1 2000	YEAR 4 2001	YEAR \$ 2002	YEAR 4 2003	YEAR 7 2004	YEAR 8 2005	YEAR 1 2006	YEAR 10 2007	DF TOT
HGOING REVENUES													
ECURED PROPERTY IA	ŒS		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.0
RESIDENTIAL NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$6	\$0	\$0	0.0
NSECURED PROPERTY	TAXES												
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0.	\$0	20	30	\$0	0.0
ON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	. \$0	\$0	\$0	\$0	01
ANSFER PROPERTY TA	XES		\$0	\$0	20	\$0	30	\$0	50	\$0	50	\$0	0
ESIDENTIAL ON-RESIDENTIAL			\$ D	\$0	\$0	\$0	10	\$0	\$0	\$0	\$0	\$0	0
LES TAXES			•••	•									
ESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	3.C	\$0	30	٥
ON-RESIDENTIAL			\$0	50	\$0	\$0	\$0	\$0	\$ Q	\$0	80	\$0	0
ASURE A SALES TAXE	5								4				_
ESIDENTIAL			\$0	\$ 0	\$0 \$0	30	30	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	0
ON-RESIDENTIAL	CALER TAVES		\$0	\$0	90	\$0	\$0	\$0	•••	•••	40	***	•
CAL TRANSPORTATION	SALES INALS		80	\$0	\$0	\$0	\$0	\$0	10	\$0	\$0	\$0	
ESIDENTIAL ON-RESIDENTIAL			80	80	\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	
ANSIENT OCCUPANCY	TAX		V -	•			•						
ESIDENTIAL	400		80	50	\$0	\$0	80	\$0	50	50	\$0	\$0	•
ON-RESIDENTIAL			\$0	50	\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	
BLE FRANCHISE FEE B	FYENLIES												
ESIDENTIAL			50	50	50	\$0	\$0	80	\$0	\$0	\$0	\$0	9
ON-RESIDENTIAL		•	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	•
S FRANCHISE FEE REV	EMUES		4.	an.	**		••	\$0	50	\$0	50	\$0	
ESIDENTIAL			\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0	\$0	\$0	\$0	
ION-RESIDENTIAL ECTRICITY FRANCHISE	EEE OEVELENEE		\$0	\$ 0	∌u	***	••	φu	~	•	•~	•	
ECTRICITY FRANCHISE IES!DENTIAL			\$0	50	10	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
IESIDEN IAL ION-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	30	50	\$0	\$0	
ISINESS LICENSE REVE	NUES				*-		•						
ESIDENTIAL			NA	NA.	NA.	NA.	MA	NA.	NA.	NA	NA.	NA	1
ON-RESIDENTIAL			\$0	50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	30	- (
HER LICENSES PERMI	TS & FINES				_	_			*-				
ESIDENTIAL			\$0	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	\$0	
ION-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	- (
ATE REVENUES									50	\$0	\$0	50	
ESIDENTIAL			\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$6 \$0	\$0	\$0	\$0	50	
ON-RESIDENTIAL			\$0	\$0	•0	~	-	-~	•••			~	
DERAL REVENUES			\$0	50	\$0	\$0	20	\$0	\$0	\$0	\$0	\$0	
RESIDENTIAL HON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
TY ATTORNEY REVENU	F¢		•~	•	•	-	**						
RESIDENTIAL	العظ		\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	50	\$0	
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	
NGINEERING SERVICES								_					
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	20	\$0	
AE DEPARTMENT BEVE	NUES										**		
RESIDENTIAL			50	\$0	\$0	50	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	50 50	
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$ 0	-		••	•0	
OSLYN CENTER REVEN	JES		***	80	\$0	\$0	50	10	\$0	\$0	50	\$0	
RESIDENTIAL	• .		\$0 \$0	\$0 \$0	\$0	\$0	\$0	£0	10	\$0	\$0	\$60	
NON-RESIDENTIAL			•0	40			•••		_	•••			
BRARY REVENUES RESIDENTIAL			50	\$0	\$0	\$0	30	\$0	\$0	80	80	\$0	
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
ARKS REVENUES												·	
RESIDENTIAL			10	30	10	\$0	\$0	\$0	\$0	\$0	\$0	80	
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	30	
LANNING HEVENUES			-										
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	30	\$0	\$0	\$0	\$0	
NON-RESIDENTIAL			30	\$0	50	\$0	\$ 0	\$0	\$0	80	\$0	30	
OLICE REVENUES		•				•-		*-		\$0	\$0	\$0	
RESIDENTIAL			\$0	\$0	\$0 \$0	\$0 \$0	50 50	\$0 80	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	
NON-RESIDENTIAL	CA DEVENIES		\$0	\$ D	30	20	3 U	80		a U	₩.	••	
<u>OLICE - ANIMAL CONTR</u> RESIDENTIAL	LE PAUL		\$0	\$0	10	\$0	\$0	80	80	\$0	50	\$0	
HESIDENTIAL NON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
ECREATION REVENUES	s									-	_	-	
RESIDENTIAL	•		\$0	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	
NON-RESIDENTIAL			50	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
TERFUND CHARGES B	EVENUES			= .	•								
RESIDENTIAL			\$0	80	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
HON-RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	80	\$0	20	
IVESTMENT INCOME R	EVENUES				_	_	_						
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	50	
NON-RESIDENTIAL			80	\$0	\$0	50	\$40	80	\$0	\$0	50	30	
ENTAL INCOME REVEN	NES			_	_	_	4						
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0	\$0	80	80	\$0	\$0	
NON-RESIDENTIAL			\$40	\$0	\$0	\$0	80	\$40	\$0	80	\$0	\$0	
CONATIONS/CONTRIBUT	DONS REVENUES				4 -				**	\$0	\$0	\$0	
RESIDENTIAL			\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$0		
NON-RESIDENTIAL			\$0	\$0	\$0	\$0	30	80	\$0	₽ U		*	
THER REVENUES			80	\$0	\$0	\$0	\$0	10	\$0	\$0	50	80	,
RESIDENTIAL			\$0 \$0	\$0 \$0	\$40 \$6	\$0	\$0		80	\$0	\$0		
NON-RESIDENTIAL			90	•	¥U	-					•	-	
OTAL RESIDENTIAL RE	VENERS		\$0	80	\$0	\$0	10	\$0	\$0	\$0	\$0	\$4)
			10	10	10	\$0	10		20	\$0	\$0	84	١
OTAL NON-RESIDENT			T.U	30							\$0		



FISCAL YEAR	YEAR 1	YEAR 2	C RABY	YEAR 4 2001	YEAR 6 3002	YEAR 4 2003	YEAR 7 2004	YEAR S	YEAR 9 2004	YEAR 10 2007	S. OF TOTAL
(SE T1.000)						· · · · · · · · · · · · · · · · · · ·					
DNGDING COSTS											
POLICE DEPARTMENT COSTS					••		••	\$0	\$0	\$0	0.00*
RESIDENTIAL	\$0	\$40	\$0	\$0	\$0 \$0	\$0	\$0 \$0	30 30	\$0 \$0	30 30	0.00%
NON-RESIDENTIAL	\$0	\$0	\$0	\$0	\$0	\$0	30	\$40	₽ U	\$ 0	0.00-
FIRE DEPARTMENT COSTS							••	**	80	\$40	0.001
RESIDENTIAL	\$0	50	\$0	\$0	\$0	\$0	\$0 \$0	\$0 \$0	\$0	\$0	0.00
NON-RESIDENTIAL	\$0	20	\$0	\$0	\$0	\$0	30	\$U	•~	***	0.00
PUBLIC WORKS DEPARTMENT COST					_			••	\$0	••	0.001
RESIDENTIAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	10	\$0	\$0	
NON-RESIDENTIAL	\$0	\$0	\$0	50	\$0	\$0	30	\$0	30	\$0	0 00-
GENERAL GOVERNMENT COSTS									44		0.001
RESIDENTIAL	\$0	\$0	\$0	\$0	*0	\$0	\$0	\$0	\$ 0	\$0	6.001
MON DECIDENTIAL	\$0	\$0	\$0	\$0	\$0	\$ D	\$0	\$0	\$0	\$0	0.00
ADMINISTRATIVE SERVICES/REDEVELOPMENT COSTS											
RESIDENTIAL	50	\$0	\$0	30	\$0	\$ 0	\$0	\$0	\$0	\$0	9 001
NON-RESIDENTIAL	\$0	\$0	\$0	\$0	30	\$0	\$0	\$0	\$0	\$0	0.001
COMMUNITY DEVELOPMENT COSTS											
RESIDENTIAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	30	\$0	\$0	6 00
NON-RESIDENTIAL	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0.001
LIBRARY COSTS											
RESIDENTIAL	\$0	5 0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
NON-RESIDENTIAL	\$0		\$0	\$0	\$0	\$0	80	\$0	\$0	\$0	0.00
MOM-WESIDEM INT											
TOTAL RESIDENTIAL COSTS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	20	\$0	10	
	10		\$0	50	10	20	3 0	10	\$ D	E.C	
TOTAL NON-RESIDENTIAL COSTS	\$0		80	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
TOTAL ON-GOING COSTS	•	•		_	-						
ANNUAL RESIDENTIAL ONGOING SURPLUS/(DEFICIT)	\$0	\$0	\$0	50	\$0	\$0	\$0	\$0	\$0	\$4	
APPRIAL MEDIDENIAL DRUGGES SOMELASTUCES			\$0	20	\$0	10	20	20	\$ D	10	
ANNUAL NON-RESIDENTIAL ONGOING SURPLUS/(DEFIC	-11; <u>-22</u> \$0		50	\$0	\$0	\$0	\$0	80	\$0	80	
TOTAL ANNUAL ONGOING SURPLUS/(DEFICIT)	30										
ANNUAL RESIDENTIAL REVENUE/COST RATIO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.00	
ANNUAL NON-RESIDENTIAL REVENUE/COST RATIO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	i
TOTAL ANNUAL REVENUE/COST RATIO	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	,

(\$2 ¥1.000)	end of:	YEAR 1 1998	YEAR 2 1999	YEAR 3 2000	YEAR 4 2001	YEAR 5 2002	YEAR 6 2003	YEAR 7 2004	YEAR 8 2005	YEAR 9 2006	YEAR 10 2007 C	% OF TOTAL
NGOING REVENUES TOTAL RESIDENTIAL REVENUES TOTAL NON-BESIDENTIAL REVENUES TOTAL ON-GOING REVENUES		& & &	05 05 05 05	6 03 08 03 08	\$ \$ \$	888	8 8 8	& 8 &	8 9 8	9 9 9	9 9 9	%00.0 %00.0
SNGOING COSTS FOTAL RESIDENTIAL COSTS FOTAL NON-BESIDENTIAL COSTS TOTAL ON-GOING COSTS		S 01 05	9 64 6	00 00 00 00 00 00	0 8 0 8 08	% & & &	S 54 S	6 64 60	S 54 8	\$ 6	00 00 00 00 00 00	%00 0 %00 0
ANNUAL RESIDENTIAL ONGOING SURPLUS/(DEFICIT) ANNUAL NON-RESIDENTIAL ONGOING SURPLUS/(DEFICIT) TOTAL ANNUAL ONGOING SURPLUS/(DEFICIT)	T) EFICIT)	& 31 S	898	8 8 8	0 0 0 0 0 0 0 0	05 05 05 05 05	888	888	05 05 05	80 S	0 G G	
ANNUAL RESIDENTIAL REVENUE/COST RATIO		0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00.0	0.00	
TOTAL ANNUAL REVENUE/COST RATIO	The Party of the P	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	00:00	

FABLE 8 SITY OF REDLANDS TISCAL IMPACT ANALYSIS SUMMARY

SCHOOL FEE MITIGATION FISCAL IMPACT ANALYSIS CITY OF REDLANDS TABLE 9

. . .

\$0.31

DEVELOPER FEE REVENUE PER COMMERCIAL SQUARE FOOT //

COMMERCIAL SCHOOL FEE MITIGATION

Maximum developer fee per commercial SF disclosed in the Rediands Unified District Commercial/Industrial School Fee Justification Study.

RESIDENTIAL SCHOOL FEE MITIGATION	DEVELOPER FEE REVENUE PER SINGLE FAMILY DETACHED UNIT //	DEVELOPER FEE REVENUE PER MULTI-FAMILY ATTACHED UNIT /2 \$1.810	40 CT 100
	DEVELOPER FEE REVENI	DEVELOPER FEE REVENI	

34 Based on an average square footage per SFD of 1,735 SF times the maximum developer fee per residential SF of \$1.93 disclosed in the Rediands Unitied School District Residential School Based on an average square footage per MFA of 938 SF times the maximum developer fee per residential SF of \$1.93 disclosed in the Rediands Unitied School District Residential School DEVELOPER FEE REVENUE PER MOBILE HOME /3 Fee Justification Study.

Based on an average square tootage per mobile home of 1,303 SF times the maximum developer lee par residential SF of \$1,93 disclosed in the Rediands Unitied School District Residential School

Fee Justilication Study.

Fee Justification Study

YEAR 10 2007 YEAR 9 2006 000 000 8 **22 23** 23 S 8888 000 000 2222 2222 YEAR 8 2005 000 000 8888 9 2233 YEAR 7 2004 YEAH 6 2003 000 000 8 8888 2233 YEAR 5 2002 000 000 ន្ទន S 2222 YEAR 4 2001 000 000 2222 S 8888 YEAR 3 2000 000 000 ន្ទន្ទន 8 2222 YEAR 2 1999 000 000 2222 ₽ 2222 YEAR 1 1898 000 000 8888 8 2222 end of: CUMULATIVE PROJECTED RESIDENTIAL DEVELOPMENT ANNUAL PROJECTED RESIDENTIAL DEVELOPMENT TOTAL RESIDENTIAL SCHOOL FEE MITIGATION NON-BESIDENTIAL FOTAL ESTIMATED SCHOOL FEE MITIGATION (\$s ×1,000) CUMULATIVE SCHOOL FEE MITIGATION ANNUAL SCHOOL FEE MITIGATION RESIDENTIAL CITY OF REDLANDS Mobile Home Mobile Home Mobile Home RESIDENTIAL FISCAL YEAR S

000

000

2222

S

2222

유용

88

93

98

2 S

염양

98

뭐용

엄앙

뭐유

TOTAL RESIDENTIAL SCHOOL FEE MITIGATION

Mobile Home

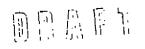
NON-BESIDENTIAL TOTAL ESTIMATED SCHOOL FEE MITIGATION

SHADED CELLS ARE VARIABLE ASSUMPTIONS OR INPUTS UNIQUE TO THE PROJECT.

NOTE: THE ABOVE MITIGATION PROJECTIONS ARE FOR ILLUSTRATIVE PURPOSES ONLY. ACTUAL FEES WILL BE BASED ON PRODUCT UNIQUE SQUARE FOOTAGES.

Appendix B

Analysis of City Budget and Methodological Approach

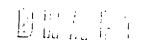


SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COST/UNIT.
TAXES	#E 250 000	CASE STUDY	NA
Current Secured Taxes	\$5,350,000 \$306,000	CASE STUDY	NA NA
Current Unsecured Taxes	\$15,000	NA NA	NA NA
Supplemental Roll - Secured Supplemental Roll - Unsec.	\$15,000	NA NA	NA NA
Supplemental Roll - Pror	\$68,200	NA.	NA.
Prior Unsecured Prop. Tax	\$9,000	NA NA	NA.
Prior Secured Prop. Tax	\$354,000	NA	NA
Possessory interest Tax	\$127,000	NA	NA
City Sales and Use Tax	\$6,799,000	CASE STUDY	NA
Property Transfer Tax	\$100,000	CASE STUDY	NA
Transient Occupancy Tax	\$200,000	CASE STUDY	NA
Franchises	\$655,000	CASE STUDY	NA
Utility Users Tax	\$0	NA	NA
TOTAL TAXES	\$13,983,200		\$0.00
LICENSES, PERMITS, & FINES			
Business Licenses	\$1,150,000	CASE STUDY	NA
Dog Licenses & Penalties	\$38,000	NET COST	NA
Bicycle Licenses	\$350	NET COST	NA
Plan Check Microfilming	\$3,000	NET COST	NA
Mobile Home Park Inspection	\$5,336	NET COST	NA
NE Area Plan Fee	\$0 \$7.000	NET COST NET COST	NA NA
State Man Gen Plan Review	\$7,000 \$0	NET COST	NA NA
Seismic Energy Plan Check	\$250	NET COST	NA NA
Research on Request Fee Building Plan Checking	\$90,000	NET COST	NA NA
Building Permits	\$140,000	NET COST	NA.
Electrical Inspection	\$30,000	NET COST	NA
Plumbing Inspection	\$20,000	NET COST	NA
Grading & Paving Inspect	\$5,000	NET COST	NA
Heat. & Air Cond. Inspect.	\$15,000	NET COST	NA
Strong Motion Educ. Fee	\$0	NET COST	NA
Solar	\$ 0	NET COST	NA
Cert of Occup. inspect.	\$15,000	NET COST	NA
Swimming Pools	\$5,000	 NET COST 	NA
Hot Tubs	\$2,000	NET COST	NA
Roof Recover	\$30,000	NET COST	NA
Signs	\$2,500	NET COST	NA
Building Removed Bldg	\$0	NET COST	NA
Grading Permit Review	\$400	NET COST	NA
City Ordinance Violation	\$3.700	NET COST	NA
TOTAL LICENSES, PERMITS & FINES	\$1, 56 2,536		\$0.00
STATE	4-	N 4.4	NA
Off-Highway License Fee	\$0	NA DED CARITA	NA E40.3B
Motor Vehicle Fees /1	\$2,670,000 \$0	PER CAPITA NA	\$40.39 NA
State Grants	\$0 \$0	NA NA	NA NA
Flood/Earthquake Relief Reimb Mandated Costs-Other	\$15,000	NA NA	NA NA
C-CAP Grant (OCJP)	\$15,565	NA NA	NA
• •	\$68.375	GRANT	NA.
SHO Grant (OCJP) TOTAL STATE	\$2,753,375	212111	\$40.39
Note that legislation is being proposed to	reduce and phase	out this subvention	n.
FEDERAL			
SYTEP	\$50,699		NA
Mayor's LLE Grant	\$105,364		AA
Cops Ahead Grant	\$0		NA
COPS Problem Solving Grant	\$142,000		NA
COPS MORE Grant (Fed)	\$0		NA ***
OTS Grant	\$71.066		NA
TOTAL FEDERAL	\$369,129	1	NA

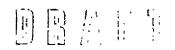


BEART

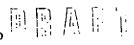
SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COST/UNIT
CITY ATTORNEY			
City Attorney Services	\$67,066	NET COST	NA
TOTAL CITY ATTORNEY	\$67,066		\$0.00
ENGINEERING SERVICES			
Street Permits	\$100,00 0	NET COST	NA
Outdoor Dining Permits	\$ 450	NET COST	NA
Landfill Mitigation Fees	\$77,00 0	NET COST	NA
Building Moving Review	\$500	NET COST	NA
Conditional Use Review	\$8,000	NET COST	NA
Comm Review Process	\$3,000	NET COST	NA
Tentative Sbdiv Map Review	\$2,50 0	NET COST	NA
Final Sbdiv Map Plan Ck	\$6,00 0	NET COST	NA
Envir Impact Review	\$2,000	NET COST	NA
Misc. Planning Application	\$0	NET COST	NA
Street Plan Check Fees	\$4,00 0	NET COST	NA
Improv Agreement Engin.	\$0	NET COST	NA
Reimb. Jobs-Streets	\$5,000	NET COST	NA
Street Cleaning Fees	\$ 295,000	NET COST	NA
Litter Control Fees	\$3,600	NET COST	NA
TOTAL ENGINEERING SERVICES	\$507,050		00.02
FIRE DEPARTMENT			
False Alarm (Fire)	\$9,000	NET COST	NA
Fire Dept. Reports	\$100	NET COST	NA
Incident Report	\$1,000	NET COST	NA
Special Reports	\$0	NET COST	NA
Copies	\$0	NET COST	NA
Investigative Reports	\$0	NET COST	NA
Plan Reviews	\$5,000	NET COST	NA
Auto. Fire & Life Safety	\$5,000	NET COST	NA
State Mandated Inspect.	\$1,500	NET COST	NA
Fire Prevention Inspect.	\$14,00 0	NET COST	NA
Engine Co. Inspections	\$25,000	NET COST	NA
Gen, Permits/Haz, Condit.	\$8,000	NET COST	NA
Special Permits	\$3,000	NET COST	NA
Weed Abate Enforcement	\$32,000	NET COST	NA
Weed Abatement Tax Liens	\$45,000	NET COST	NA
Fire Prevention Services	\$1,000	NET COST	NA
Cost Recov/Special Events	\$100	NET COST	NA
Hazardous Materials	\$3,000	NET COST	NA
Fire Service Contracts	\$75,000	NET COST	NA
Mutual Aid Response Reimb	\$35,000	NET COST	NA
Fire Incident Reporting	<u>02</u>	NET COST	NA
TOTAL FIRE DEPARTMENT	\$262,70 0		\$0.00
JOSLYN CENTER			
Joslyn Contributions	\$0	NET COST	NA
Josiyn Building Rental	\$8,000		NA
Josiyn Special Program	\$10,000		NA
Joslyn Movies	<u>\$700</u>	NET COST	NA
TOTAL JOSLYN CENTER	\$18,700		\$0.00



SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COSTAINIT
LIBRARY	\$18,000	NET COST	NA
Library Fines	\$11,000	NET COST	NA.
Library Non-Resident Fee Library State Grants	\$37.983	GRANT	NA
Video Tape Rentals	\$4,000	NET COST	NA
Lincoln Shine	\$15,000	NET COST	ЫA
TOTAL LIBRARY	\$ 85, 98 3		\$0.00
PARKS	\$0	NET COST	NA
Sylvan Pk Bandstand Rental Park Resrv.(Use) Fees	\$4, 00 0	NET COST	NA
Sylvan Park Shelter Area	\$0	NET COST	NA
Park Attendant Fees	\$0	NET COST	NA
Sylvan Park Picnic Rental	\$5,000	NET COST	NA
Library - Park Maint. Svcs	\$0	NET COST	NA NA
Bowl Rental	\$6,000 \$200	NET COST NET COST	NA NA
Sewall Theatre Rental TOTAL PARKS	\$15,200	RET COST	\$0.00
PLANNING			
East Valley Comidor	\$0	NET COST	NA
Pin Dav.Concept/Dav Plan	\$22,900	NET COST	NA Na
Specific Plans	\$20,200	NET COST NET COST	NA NA
Specific Plan	\$0 \$0	NET COST	NA NA
Specific Plan Amendment Conditional Use Permits	\$70.900	NET COST	NA
CUP Involving New Const.	\$0	NET COST	NA
CUP Involv No New Const.	\$0	NET COST	NA
CUP - Time Extension	\$0	NET COST	NA
Revised CUP - Const.	\$0	NET COST	NA
Revised CUP - No Const.	\$0	NET COST	NA NA
Variances	\$21,900 \$0	NET COST NET COST	NA NA
Var. Fence Committee Var. Single Family Res.	\$0	NET COST	NA NA
Var. Single Parmay ries. Var. Comm. Multi-Family	\$0	NET COST	NA
Building Moving Review	\$1,200	NET COST	NA
Main Structure	\$0	NET COST	NA
CRA Major (Over 1 Acre)	\$30,270	NET COST	NA
CRA Minor (1 Acre/Less)	\$0	NET COST	NA NA
CRA Time Extension	\$0 \$0	NET COST NET COST	NA NA
Minor Commission Reviews CRA Revised Major	\$0 \$0	NET COST	NA.
CRA Revised Minor	\$0	·	NA
General Plan Review	\$10,400	NET COST	NA
General Plan Amendment	\$0		NA
Tentative Subdiv Maps	\$28,600		NA
Parcel Map	\$0		NA NA
Rever. to Acreage/Merger	\$0 \$0		NA NA
Tentative Tract Rev. Tentative Tract Map	\$0		NA.
Subdivision Time Extension	\$0		NA
Lot Line Adjustment	\$0	NET COST	NA
Certificate of Compliance	SC		NA
Envir Impact Review	\$65,000		NA
Negative Declaration	\$0		NA NA
Envir Project Assessment	\$(\$(NA NA
Environmental Impact Report Mittig, Mon. Rev & Implimtn	\$(NA.
Resid Devel Allocation	\$14,540		NA
RDA	\$(NET COST	NA
RDA Alt. of Apprv. Prict.	\$(NA
Appeal Processing Plan.	\$4		NA NA
Home Occupation Permit	\$10,000		NA NA
Staff Review	\$4 \$		AM AN
Annual Renewal Ordinance Text Amend.	\$5,20		NA NA
Zone Change	\$3,25		NA.
Sign Review	\$11,90		NA
One Sign	\$		NA
Sign Program	=	0 NET COST	NA
Flag Test	·	0 NET COST 0 NET COST	NA NA
Sign Review by Staff Addendum Item Plan Comm	\$28,30		NA NA
Annennim item Man Comm	4 20,30	1421 0031	H



SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COST/UNIT
Development Agreements	\$0	NET COST	NA
Verif. Lener-Basic	\$0	NET COST	NA
Temporary Occupancy	\$0	NET COST	NA
Surface Mining	\$0	NET COST	NA
Code Enforcement	\$6,1 0 0	NET COST	NA
Bldg Demo-Desig. Struct.	\$ 0	NET COST	NA
Accessory Bidg-Nondesig.	\$0	NET COST	NA
Bld. Demo Nondesig.	\$1,300	NET COST	NA
Single Family Zones - ND	\$0	NET COST	NA
Socio-Economic Studies	\$60,000	NET COST	NA
Planning Publications	\$1,500	NET COST	NA
Hist. Commission Public.	\$2 5	NET COST	NA
TOTAL PLANNING	\$410,23 5		\$0
POLICE			
Concealed Weapon Permit	\$2,00 0	NET COST	NA
P.O.S.T. Reimbursement	\$10,500	NET COST	NA
Reimb. Mand. Costs - PD	\$32,000	NET COST	NA
DARE	\$13,000	NET COST	NA
Police Depositions	\$1,75 0	NET COST	NA
Market Night Security	\$30,000	NET COST	NA
Police Contract Services	\$20,00 0	NET COST	NA
Vehicle Impound Fee	\$75,00 0	NET COST	NA
Tow Program Fees	\$100,000	NET COST	NA
2nd Response - Gatherings	\$100	NET COST	NA
False Alarm Fees Police	\$20,000	NET COST	NA
Police Crime Report Sales	\$6,50 0	NET COST	NA
Record Check Clear Police	\$7,000	NET COST	NA
Police Photograph Sales	\$1,500	NET COST	NA
Movie/TV Sites & Crowds	\$5,00 0	NET COST	NA
Confiscation Proceeds	\$2,50 0	NET COST	NA
Booking Fees Restitution	\$5,000	NET COST	NA
Traffic Restitution	\$950	NET COST	NA
County Prisoner Housing	\$40,00 0	NET COST	NA
Accident Reports Police	\$12,000	NET COST	NA
Fingerprinting	\$3,50 0	NET COST	NA
Adult Performer Permits	\$4,000	NET COST	NA
Massage Permits	\$1,000	NET COST	NA
IRNET Overtime Reimb.	\$12.000	NET COST	NA
TOTAL POLICE	\$405,300		\$0.00
POLICE- ANIMAL CONTROL			
Adoption Sales	\$5,000		NA
Board Fees	\$2,000	=	NA
Owner Release for Adoption	\$6,500		NA
Shelter Apprehension Fees	\$8,000		NA· .
Shelter Deposit Fees	\$750		NA
Animal Trap Rentals	<u>\$1.000</u>		NA
TOTAL POLICE- ANIMAL CONTROL	\$23,250		\$0.00

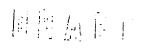


SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COST/UNIT	
RECREATION			***	
Swimming Lessons	\$10,000	NET COST NET COST	NA NA	
Public Swimming Swimming Passes	\$2,600 \$500	*=1		
Wading Pool Rental	\$0			
Twinges Program	\$0	• • • • • • • • • • • • • • • • • • • •		
Water Polo	\$500	NET COST	NA	
Twinges in Hinges Grant	\$10,000	NET COST	NA	
Photocopy Income	\$0	NET COST	NA	
Ballfield Rental/Lights	\$7,500 \$0	NET COST NET COST	NA NA	
Softball Field Prep. Community Ctr Pay Phone	\$150	NET COST	NA NA	
United Way Special Prog	\$1,000	GRANT	NA.	
Steele Fund Grant Award	\$1,000	GRANT	NA.	
Adult Softball	\$60,000	NET COST	NA	
Adult Basketball	\$1,250	NET COST	NA	
Adult Volleybali	\$1,500	NET COST	NA	
Youth Football	\$2,200	NET COST	NA NA	
Youth Basketball	\$7,500	NET COST	NA	
Youth Softball	\$4,500	NET COST	NA NA	
Youth Spudball Youth Fast-Pitch	\$3,500 \$0	NET COST NET COST	NA NA	
Youth T-Ball	\$400	NET COST	NA NA	
Baseball for Youth Reimb.	\$10,000	NET COST	NA.	
Scout House Rental	\$500	NET COST	NA	
Facility Rental	\$15,000	NET COST	NA	
Racquetball Rental/Passes	\$3,000	NET COST	NA	
Equipment Rental	\$1,000	NET COST	NA	
Concession Stand Service	\$1,500	NET COST	NA	
Games Income	\$1,500	NET COST	NA	
Gym Use Fees	\$0	NET COST	NA NA	
Tournaments	\$0 \$0	NET COST	NA MA	
Class Registrations	\$0 \$30,000	NET COST NET COST	NA NA	
Contract Classes Cleaning Fee	\$30,000	NET COST	NA.	
Stall Supervision Fee	\$1,000	NET COST	NA	
Ceramics	\$5,500	NET COST	NA	
Teen Program	\$0	NET COST	NA	
Yr Round School Rec Prog	\$0	NET COST	NA	
Commun. Sr. Ctr. Programs	\$100	NET COST	NA	
Light Meters	\$400	NET COST	NA	
Tennis Lessons	\$100	NET COST	NA MA	
Swap Meets	\$800 \$0	NET COST NET COST	NA NA	
Easter Programs Garden Plot Rental	\$300	NET COST	NA NA	
Recreation Donations	\$650	NET COST	NA .	
Senior Center Donations	\$1,200	NET COST	NA	
TOTAL RECREATION	\$186,650		NA	
INTERFUND CHARGES				
In-Lieu Property Taxes	\$725,669	NA	NA	
Gen. Gov't Overhead	\$2,025,912	NA NET COST	NA	
Street Replacement	\$255,563 \$400,290	NET COST NA	NA NA	
In:Lieu Franchise Fees TOTAL INTERFUND CHARGES	\$3,407,434	INA	\$0.00	
TOTAL INTERPORT CHARGES	POP SUPPOR		40.00	
INVESTMENT INCOME				
Income From Investments	\$540,000	CASE STUDY	NA	
Debt Svc Forward Supply	\$0	NA	NA	
Int. on "Due From Other"	\$0	NA	NA	
Land Sale Notes	02	NA	NA	
TOTAL INVESTMENT INCOME	\$540,000		NA	
DENTAL INCOME				
RENTAL INCOME Showmobile Rental	\$0	NA	NA.	
Land and Bidg Rental	\$50,000		AA AA	
City-Owned Housing	330,000		NA	
TOTAL RENTAL INCOME	\$50,000		NA	
	,			



SOURCE CLASSIFICATION	BUDGET	METHODOLOGY	COST/UNIT	
DONATIONS/CONTRIBUTIONS				
Donations/Contributions	\$42,000	NA	NA	
TOTAL DONATIONS/CONTRIBUTIONS	\$42,000		NA	
OTHER REVENUE				
Bad Debt Recovenes	\$1,00 0	NA	NA	
Miscellaneous Refunds	\$0	NA	NA	
Intern Work Study Reimb.	\$15,000	NA	NA	
Miscellaneous Receipts	\$10,000	NA	NA	
Misc. Taxable Sales	\$400	NA	NA	
Banner Permits	\$1,500	NA	NA	
Bad Check Collection	\$ 0	NA	NA	
Sale of Surplus Property	\$0	NA	NA	
Reimb, Property Damage	\$0	NA	NA	
TOTAL OTHER REVENUE	\$27,900		NA	
TOTAL GENERAL FUND SOURCES	\$24,719,208			
1998 ESTIMATED CITY POPULATION /1	66,100			

^{1.} Pursuant to January 1, 1998 population provided by the California Department of Finance (*DOF*).



REQUIREMENT CLASSIFICATION	BUDGET	METHODOLOGY	COST/UN
ZENERAL GÖVERHMENT Cay Council	\$110,328	% OF DIRECT	NA
day Clerk	\$153,504	% OF DIRECT	NA
City Manager	\$162,801	% OF DIRECT	NA.
Print Shop'	\$54,764	% OF DIRECT	NA NA
Personnel	\$219,882 \$50,699	% OF DIRECT % OF DIRECT	NA NA
Summer Youth Empl. (SYETP)* Purchaseno*	\$137,415	% OF DIRECT	NA.
Stores'	\$78,784	% OF DIRECT	NA
Workers Comp Insurance'	\$1,030,046	% OF DIRECT	NA
inance	\$351.605	% OF DIRECT	NA
General Government	\$1,013,649	% OF DIRECT	NA AH
Liability Insurance	\$494,000 \$2,450,611	% OF DIRECT	NA NA
Certificates of Participation* Gen Obligation Measure O'	\$619,102	% OF DIRECT	NA.
City Transure:	\$332,746	% OF DIRECT	NA
Pagestare Program*	\$3,585	% OF DIRECT	NA
Vanous*	\$11,807	% OF DIRECT	NA
CRY ATOMAY TOTAL GENERAL GOVERNMENT	\$334.861 \$7,620,189	% OF DIRECT	NA NA
COMMUNITY DEVELOPMENT			
Community Development Department	\$545,411	PER CAPITA	\$8.25
General Plan Revision/Update	\$0	NA.	NA.
Ruiding and Salary FOTAL COMMUNITY DEVELOPMENT	\$357,401 \$902,812	NA	NA \$8.25
LIBRARY	\$989.274	PER CAPITA	\$14.66
Library Administration Lincoln Shrine	\$15,000	HA	MA
uncom sname Pubble Library Foundation	\$37,579	PER CAPITA	\$0.57
Rembusable Internet	\$0	NA	NA
TOTAL LIBRARY	\$1,021,853		\$15.2
POLICEMUMAN SERVICES Police-Support Services	\$1,559,858	CASE STUDY	NA
Animal Control	\$369,244	CASE STUDY	NA
DARE	\$84,836	CASE STUDY	NA.
Parking Control	5 61. 69 2	CASE STUDY	NA.
Volunteer Services	\$17,800	CASE STUDY	NA
Poice - Communications	\$809,752	CASE STUDY	NA.
Poisce - Investigative Services	\$1,120,752	CASE STUDY CASE STUDY	NA NA
Come Analysis	\$116,295 \$2,347,275	CASE STUDY	NA NA
Police - Community Policing Bureau	\$2,347,275 \$71,086	CASE STUDY	NA NA
Poice - OTS Grani Poice - SHO Grani	\$68,375	CASE STUDY	NA.
Police - Patrot Services	\$3,830,071	CASE STUDY	NA.
Poisce - AB3229	\$90,684	CASE STUDY	NA.
Mayor's LLE Block Grant (97)	\$12,000	CASE STUDY	NA
Mayors LLE Block Grant (98)	\$105,364	CASE STUDY	NA
Problem Solving Partnership Police Department Sublotal	\$93,666 \$10,758,730	CASE STUDY	NA
Human Services	\$0	NET COST	NA
Community Services - Administrative	\$0	NET COST	NA.
Economic Development	\$0	NET COST	NA.
Joslyn Senior Cente:	\$86,732	NET COST NET COST	NA NA
Recreation Administration	\$394,633 \$110,880	NET COST	N/
Youth Sports Adult Sports	\$179,457	NET COST	NA.
Building A Generation (BAG)	\$5,000	NET COST	N
Apuabics	\$80,299	NET COST	N/
Meti-Purposa Sr Center Human Services Subtotal	\$76,933 \$935,934	NET COST	N/ 80.0
PRE		• •	
Fire Administration	\$4,013,397		N/
Fire Prevention	\$168,415 853,700		N.
Wasd Absternant	\$52,700 \$0		N.
Property Hazard Abatement	\$3.870		N.
Fire - Training Con Fire JPA	\$119,372		
Emergency Preparationess	\$111.361		N
TOTAL FIRE	\$4,469,115		Ñ
PUBLIC WORKS Street Dryspon General	\$360,160		N
Street Maintenance - Regular	\$366,826		
Street Resurtacing	\$246,391		
Remoursable - Other Dept.'s	\$0		N
Rembursable	\$0.000		N
Concrete Maintenance Concrete Name Maintenance	\$94,231 \$196,357		N
Street Sign Maintenance Street Paint Maintenance	3190.35		N N
Storm Drain Maintenance	\$0		Ä
Weed Corerol	\$4		N
Street Cleaning	\$		
Administration and Engineering	\$332,160		N N
Fiectocal Traffic Europi Manufactore	\$44,86° \$234,29°		
Traffic Signal Maintenance Street Lighting Maintenance	\$234,29. \$329,75		
Electrical - Reimbursable	\$320,13	-	N N
Electrical - Communications	\$73,00		Ň
Tree Maintenance - Regular	\$451,65		
SM Bus Admin Tree Gram	\$		N
Urban Forestry Grant	*		
Building Services	\$816,10		
City-Owned Housing	:	• ••••	ŀ
166 Euroka Parks Marriandoca	\$1,053.67		
TOTAL PUBLIC WORKS	\$4,511,43		*
TOTAL GENERAL FUND USES	\$30,320.96		
TOTAL GENERAL FUND USES 1908 ESTIMATED CITY POPULATION /1	\$30,320.96 66,10		

^{1.} Pursuent to January 1, 1998 population provided by the Caldonia Department of Finance ("DOF").

CITY OF REDLANDS ANALYSIS OF GENERAL FUND SOURCES AND USES FISCAL YEAR 1998-99



	Total	Total	Net		Net Cost
Department	Costs	Revenues	Costs	Methodology	Multiplier
City Council	\$110,32B	\$102,344	\$ 7,984	% of DIRECT	NA
City Clerk	\$ 153,504	\$ 6, 7 52	\$146,752	% of DIRECT	NA
City Manager	\$ 217,565	\$108,590	\$108.975	% of DIRECT	NA
City Attorney	\$334,861	\$67,066	\$267,795	% of DIRECT	NA
City Treasurer	\$336,331	\$ 274,572	\$61,759	% of DIRECT	, NA
Finance	\$ 567,834	\$386,010	\$181,824	% of DIRECT	NA NA
General Government	\$1,013,649	\$26 6,198	\$747,45 1	% of DIRECT	NA
Mgmt. Info. Services	\$350,924	\$115,367	\$235,557	% of DIRECT	NA
Personnel *	\$219,882	\$66,861	\$153,021	% of DIRECT	NA
Planning	\$545,411	\$410,235	\$135,176	NET COST	\$2.0 5
Building & Safety	\$357,401	\$374,186	(\$16,785)	NET COST	(\$0.25)
Police '	\$10,311,925	\$470,564	\$9,841,361	CASE STUDY	NA
Police-Human Services *	\$933,934	\$204,350	\$ 729,584	NET COST	\$11.04
Fire	\$4,469,115	\$262,70 0	\$ 4,206,415	CASE STUDY	NA
PW-Streets	\$1,830,032	\$1,656,063	\$173,969	CASE STUDY	NA
PW-Engineering	\$332,160	\$527,10 0	(\$194,940)	CASE STUDY	NA
PW-Electrical	\$117,866		\$117,86 6	CASE STUDY	NA
PW-Parks	\$1,053,624	\$ 15,200	\$1,038,424	CASE STUDY	NA
PW-Street Trees	\$461,654		\$4 61, 65 4	CASE STUDY	NA
PW-Building Svcs.	\$816,100	\$ 158,973	\$657,127	CASE STUDY	NA
Library *	\$ 983,870	\$48,000	\$93 5,870	NET COST	\$ 14.16
Totals *	\$25,517,9 7 0	\$5,521,131	\$19,996,839		
General Revenues **		\$19,604,559	(\$19,604,559)		
Transfers - in: AQMD		\$20,00 0	(\$20,000)		
Transfers - In: Retirement		\$225,000	(\$225,000)		
Gen. Gov't Service Charge Revenue:					
Liability	\$494,000	\$148,130	\$345,870		
Rediands Public Imp Corp.	\$1,433,300	\$368,401	\$1,064,899		
Transfers - Out: Paramedic Fund	\$380,000		\$380,000		
Net - Loans to Other Funds	\$400,000		\$400,000		
:	\$28,225,270	\$25,887,221	\$2,338,049		

^{*} Excludes \$537,487 in grant revenues and expenditures

[&]quot;Includes taxes, certain interfund charges, investment income and misc, revenue