

REPORT BY THE

Compiroler General

OF THE UNITED STATES

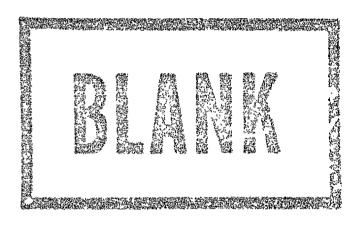
Will Federal Assistance To California Be Affected By Proposition 13?

With Colorado Funding Data

The effect that Proposition 13 will have on the amount of Federal funds that Callborna receives will depend upon actions tiken by Federal, State and local governments. These actions are (1) local budgetary decisions (2) uses made of the State surplus and (3) the valving of certain Federal grant requirements.

Federal outlays in Colorado in fiscal year 1977 are included in this report.







ATTAPS ATTION, ENT TO LONDING HALLOSTEINS

B-146185

The Honorable Floyd F. Martell Collect States Senate

Done Senator Mackells

in your letter of Jule 22, 1776, you represed an analysis of Proposition 11's impact on Federal revenues and ortists. You expressed concern about the effect of state and local tax reductions on formula grant programs. In addition, you requested an analysis of the impact on reduction formula grant process.

Recause we are doing a minilar study for Representatives Glana Auderson and Jim Lloyd, and for the California delegation task force on Proposition 11, your staff agreed that our report to them will fulfill your request. It was also agreed that Colorado's fracal year 1977 outlays would be included in this report to you.

The impact of Proposition 11 on Pederal funds received by fallfornia will depend upon actions taken by the Federal. State and local dovernment. The level of Federal Grant outlays will depend largely on local curernment budgetory decisions, on uses made of the State surplus, and on the waiving of certain Federal Grant reducements.

The dollar impact on California will be uncertain until the teactive moves of the parties involved are known. Our report does, however, analyze situations where Arate and local expenditure fluctuations could affect federal grant outlays to California and Colorado, and traicates areas of possible impact.

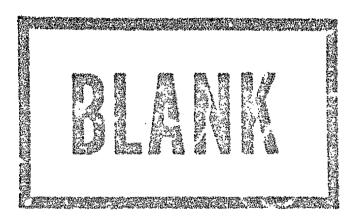
Similar reports are being sent today to Proresenatives Anderson and Lloyd. As agreed with your office, we flow to distribute copies of this report to appropriate Senate and Bouse Committees; the Director, Office of Management and Budget; and heads of departments and agencies directly involved. We will make copies available to others upon request.

Cosperoller General of the United States

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INTRODUCTION

On June 6, 1978, California taxpayers voted overwhelmingly for a constitutional amendment to limit 5.ate and local taxation. Proposition 13, passed by two-thirds vote, limits realty tax to 1 percent of market value after July 1. 1978, limits assessment increases to 2 percent annually, and bases current property values on assessments as of Mirch 1, 1975. In addition, Proposition 13 requires that any State tax increases be approved by a two-thirds vote of the State Lagislature and that new local taxes be approved by a two-thirds vote of "qualified electors."

Property tax covenues of local governments will decline by an extracted 57 billion annually as a result of Picpination 11. To offset this revenue loss, the State will distribute from its accumulated surplus \$4.1 tillion during the fiscal year beginning July 1, 1978. The Proposition has both revenue and outlay applications for the Pederal Level.

There appear to be three areas where bedeed grant nurlays to California could be attended by terrored local areas outtermucht about by the passage of programmit of it. From a could
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as a factor in a cating federal funds. These programs are also discussed in Chapter 3.

At this time, Proposition 13's implet on Tederal Tunds do not to California cannot be determined because Tederal funding in dependent on the actions of relatively independent actors. How individual local governments allocate total revenues will determine whether Tederal metching and maintenance of effort requirements are met and whether the amount of funds received under some of the formula programs will be affected. The State's distribution of its budget surplus could mitigate such of the effect of Proposition 11 this year. Continued will determ will depend heavily on the levels of fiscal support the State is able to provide its local governments in future years. Pinally, the decisions of federal agencies regarding walvers of program requirements will affect the amount of Federal lunds received. The same holds true for Colorado if local spending is decreised.

be intend to conitor and review actions taken by fileral, State and local levels over a sufficient period of time to cain an understanding of the impact of fioposition 13 or federal funds doing to California. Posults of our monitoring effort will be the subject of future reporting.

Various estimates have then made of the increase in Federal revenues resulting from Proposition, 13 primarily due to reduced property tax deductions on Federal income tax returns. The various estimates and their assumptions are discussed in Chapter 4.

SCOPE OF REVIEW

We used the Office of Management and Budget's Piscal Year 1977 Catalog of Foderal Demestic Assistance to identify assistance programs funded at over \$100 million nationally in fiscal year 1978 and to further identify those programs with matching and/or maintenance of effort requirements and formula distribution requirements. The Catalog's information on matching and/or maintenance of effort requirements was supplemented with a review of pertinent laws and regulations and with information offsined through interviews with Federal agency personnel. The Community Civices Administration's fincal Year 1977 Geographic Distribution of Federal Funds was the data hase used to determine the level of federal funding in California and Colorado.

CHAPTER 2

MATCHING AND MAINTENANCE OF EFFORT REQUIREMENTS

Passage of Proposition 13 has aroused concern that California may lose rederal grant funds due to the effect of State and local spending reductions on compliance with matching and maintenance of effort requirements. Most rederal grant programs require State and local governments to match rederal funds allocated with a specified nonfederal share as a condition for receiving rederal grants.

In addition, many Federal programs try to assure that Federal funds will be used to supplement existing State and local programs, and not be used as a substitute for existing State and local resources. To achieve this purpose, Federal programs can incorporate one or both of the following maintenance of effort requirements:

- --Pixed level of effort requires grantees to maintain at least some prior year level of spending for the program area. Unless waivers exist, fixed level provisions penalize grantees for expenditure reductions regardless of the circumstances.
- --Nonsupplant requires that grantees use Federal funds to supplement, not to supplant, nonfederal funds that would otherwise be made available for the funded program in the absence of Federal funds. Unlike fixed level requirements, nonsupplant provisions take into account the reasons for the grantee's reduction in effort and would not be enforced where the expenditure reduction was bonafide and not contrived to take indvantage of Federal funds.

It is too early to tell the impact of matching and maintenance of effort requirements on Federal funds to California as a result of Proposition 13, or on Federal funds to Colorado if a similar tax reduction initiative existed. It is conceivable that, even if large local budget reductions were required, localities might avoid cutting back federally aided programs in order to minimize loss of Federal aid, forcing disproportionate cuts in services not receiving Federal funds. An in-depth evaluation of the actual impact must await final local decisions on the size and shape of budget reductions following distribution of the State surplus.

Nevertheless, a comprehensive overview of existing Federal matching and maintenance of effort requirements and the degree of discretion Federal officials have to adjust these

requirements reveals eignificant features of Federal grants that may have an impact on local governments experiencing budget reductions.

We attempted to provide this kind of information in the chart on the following pages. The chart lists all Federal grant programs available to State and local governments that (1) exceed \$100 million in total fiscal year 1978 obligations and (2) have matching and/or maintenance of effort requirements. We have excluded Federal grant programs primarily available for schools of higher education, for research institutions, and for direct payments to individuals where State and local cost sharing is not federally required. For the 52 programs listed, California's State and local governments received \$8.3 billion in fiscal year 1977, which represents approximately 85 percent of the total Federal grant funds received. Colorado's State and local governments received \$725 million in fiscal year 1977, which represents approximately 69 percent of the total Federal grant funds received.

Matching and Haintenance of Effort Requirements of Federal Programs with Total Outlays over \$100 million

Program title	CFDA number	Minimum nonfederal matching requirement	Can nonfed- eral share be reduced?	Maintenance of effort requirement	Base for fixed level requirement	Can HOR requirement be waived?	Sanctions for not maintein- ing effort	Outlays to California FY 1977 (000)	Colorado F7 1971 (DOD)
Payments to Agricultural Experiment Stations under HATCH ACT	10.203	50%	Но	hone	N/A	4/ A	H/A	5 2,749	8 1,385
Cooperative Extensive Service	19.500	50%	No	None	N/A	H/A	H/A	6,261	1,909
School Breakfast Program	10.553	None	N/A	Fixed level for State Administra- tive Costs	FY 1977	Но	Total reduc- tion	21,150	640
National School Lunch Program	10.555	75% for req- ular program 0% for free lunches	Yes-if State per capita income less than National average	Fixed level for State Administra- tive Costs	F¥ 1977	No.	Total reduction	1)3,985	14,700
Special Milk Program for Children (School Milk Program)	10.556	None	N/A	Fixed level for State Administra- tive Costs	PY 1977	no	Total reduc- tion	10,597	1.512
Child Care Food Program	10.559	None	N/A	Fixed level Non-supplent	Initial year N/A	No No	Total reduction Return sup- planted tunds	7,459	1,)20
Summer Food Service Pro- gram for Children (Summer Program)	10.559	None	N/A	Fixed level Non-supplent	Initial year	No No	Total roduction seturn sup- planted lunds	23,766	549

		Minimum						Outleys to	Outlays to
Program title	CFDA number	nonfederal matching requirement	Can nonfed- eral share be reduced?	Maintenance of effort requirement	Base for fixed lavel requirement	Can MCE requirement be valved?	Senctions for not maintain- ing effort	California PX 1977 1000)	Colorado FY 1977 (200)
State Administrative Match- ing Grants for Food Stamp Program		50%	Yes-to 40% for favorable error rate	None	N/A	N/A	N/A	\$ 29,875	\$ 2.655
Watershed Protection and Flood Prevention (Small Watershed Program)	10.904	50% for most projects 0% for flood control	No	None	N/A	H/A	H/A	7,783	442
Economic Development- Grants and Loans for Public Works and De- velopment Facilities	11.300	50%	Yes-for dis- tressed areas and exhausted revenue sources	Non-supplant of other fed- eral funds	N/A	tio .	Return aup- planted funds	7,063	1.404
Public Works Employment Act of 1976 (Title I-Local Public Works)	Not assigned	0 %	N/A	Non-supplant	H/A	No	Return sup- planted funds	725,544	42,794
Pamily Planning Projects	13.217	10%	Yes-to 11	None	R/A	N/A	N/A	7,957	1,129
Community Health Centers (Public Health Service Act. Sec. 330)	13.224	Negotiated	Drigrmined on case-by- case basis	None	N/A	N/A	N/R	20,101	9.452
Maternal and Child Health Satvices	13.232	*A*-50*	МО	Fixed level	FY 1968	No	Proportionate reduction	11,493	2,479
Drug Abuse Community Service Programs, Drug Staffing, Drug Abuse Services	13.235 Grants	Increasing Poverty areas 10-40% Non-poverty 20-40%	Yes-fiscal hardship	Fixed level	Prior year	Ho	Proportionata reduction	7,129	1,182
	Con÷ tracts	Increasing 20-40%	Agency un-	Hon-supplent	A/A	fgency un- certain	Unknown		

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Sanctions for not maintain- ing effort	planted funds	Rejein sepr pleited funds	No reduction Proportionate	reduction	Peturn sup- plented funsa Yotal reduction	Serve on above for lined lavel	Actury sup- planted funds	for fixed level	Return sup- planted funds	Approx uncer-	Aquacy yacorr tain	hyporcy uncorreason
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fired term	¥ / ½	K/A	Precerding year com- pared to ascend pre- caeding ye.	permitted	#/# #/#	Sana an above for fired less	d / to	Camo an abrice for fired lavel	e /1;	Peter fire	8/8	% /%
Maintenance of effort requirement	san cars-new	Non-supolant	lavel bear		Morrange authority	Fired level	Hon-supplant	First level	aus teidne - uog	Fixed lavel	Mon-aupplant	Compost-
Can nonfederal share	ž	W/W	V /R			4/2		R/B		H/A		
Minimun nonfederal metching requirement	Increasing pover · areas 10-70s Non-poverky 30-75\$	Pone	÷ 5			None		Rona		Mone		
CFOA	13,295	13.403	13.427			13,428		13,429		3,449		
Program title	Community Mensal Health Centers-Comprehensive Services Support	Bilingual Education (Title VII)	Educationally Deprived Children-Handicapped (Titlo 1)			Educationally Deprived Children-Local Education Amendian (7.7) of 1		Educationally Deprived Children-Airrant (Title 1)		Handicapped Preschool and School Programs	of Handicapped Act	

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Program title	CPDA number	Minimun nonfederal matching requirement	Can nonfed- eral share be reduced?	Raintenance of effort requirement	hase for fixed level requirement	Can MOE requirement be waired?	Sanctions for rot maintain- ing effort	Outlays to California Py 1917 (000)	Cuttays to Colcredo PY 1977 (000)
School Assistance in Fnd- erally Affected Areas (Impact Aid)	13.478	None	n/A	Fixed level	Second pre- ceeding yr.	Yes	Proportionate reduction	\$ 90,546	\$14,416
Vocational Education- Basic Grants to States	13.493	50% 40% in fiscal year 1979	но	fired level	Preceeding year com- pared to merond pre-	Tes-for very exceptional circum-	No reduction	18,803	4.308
					cooding yr. 54 reduction permitted	Yes-for ex- ceptional circum- stances	Proportionate reduction		
						If no waiver granted	Total reduction		
				Mon-supplant	N/A	No	Peturn sup- planted funds		
Libraries and Warning Resources (Title IV)	13.570	None	R/A	Fized level	Same as above for fixed level	Same as above for fixed level	Same at above for fixed level	16,410	1,017
Educational Innovation and Support (Title IV)	13.571	None	R/A	Fired level	Same 48 above	Same as above	Same as above	16,034	2.018
Emergency School Aid Act-	11.525	None	N/A	Fixed level	Second pre-	Same as above	Same as above	15,584	1.520
tducation Agencies				Non-supplant (State as- sistance)	N/A	No No	Return amount supplanted		
Child DevelopmentHead Start	13.500	20%	Yes	Mon•supplan€	N/A	Na	Agency uncor- tain	32,042	6.040
Rehabilitation Services and Facilities~~Basic Support	13.624		,					55,996	981,8
Services		20%	Ю	Fixed level	PY 1972	Ko	Proportionate reduction		
Pacilities		20%	CHI	Fixed level	Prior three years average	No	Proportionate reduction		

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Program title	CFDA number	Hinimun nonfederal matching requirement	Can nonfed- eral share be reduced?	Maintenance of effort requirement	Base for fixed level requirement	Can MOE requirement be waived?	Sanctions for not maintain ing offort	Outlays to Colifornia FY 1977 (000)	Colorado Fy 1977 (000)
Special Programs for the Aging-State Agency Activ- ities and Area Planning (Title III)	13,633	254	Yes-to 108 where plans ere approved	Fixed level	Prior year	% o	Proportionate reduction	\$ 11,978	R 1,295
Special Programs for the Aging-Nutrition Program for the Elderly (Title VII)	13.635	10%	No	None	#/A	H/A	H/A	17,725	1,845
Child Support Enforcement (Title IV-D)	13.679	25%	Но	None	H/A	H/A	%/A	63,398	2,573
Medical Assistance Program (Medica+3)	13.714	17-50%	No	None	B/A	N/A	#/A	1,217,425	70,629
Public Assistance-Main- tenance Assistance (State Aid)	13.761	17~50% or fixed where of average State Welfare payment	СИ	None	H/A	N/R	N/A	1,005,944	45,496
Work Incentive Program Child Care (Title IVA)	13.748	10%	No	None	A/E	M/A	H/A	11,350	1,433
Social Services for Low Income and Public Assis- tance Recipients (Title XX)	13.771	,25%	Yes-to 10% for Panily Planning, to 0% for some day care	Fixed level	Lower of FY 1971 or FY 1974	ae	Fither total reduction or le reduction	242,968	*1.484
Community Development Block Grants-Entitlements	14.218	None	N/A	Fixed level	Prior year for "public services"	Yes-for noncontrol- able reduc- tions	Pederal funds cannot be used for "public certices"	294.779	24.939
				Mon-supplant	H/A	No	Return sup- planted funds		

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California Fr 1977	# F F F F F F F F F F F F F F F F F F F		16,975	## * * * * * * * * * * * * * * * * * * *	18.422	295,247			5. 45. 45.
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Can Mile requirement De walved?	es A	o #	2	Yes	W/8	80	Yes-for "bons:14s" reductions	£	Same as above for public acreter
Bane for fixed level	Prior year for "public services"	¥,	M/M	Pilor year plus average annual in- clease over past 2-3	H/A	Curtent year employment ievel	W/W	#/#	Sano es slove for public serve ter jora
Maintenance of ellor requirement	Pisch level	Non-supp ant	Mon-supt lant	Fired level (converted from a non- queplant provision)	Mone	Fired level (Public Service 300s)	Mon-aupplant (Public Service jobs)	Mon-supplant (Training)	Same da abrice for public service for
Con nonfederal share	6/4		£	ş	۶	N/A			N/A
Hinimun nonfederal matching requirement	None		201	104 (Construc- tic 50%)	101	None			A con
CFDA	14.219		15,400	16.502	17,226	17.232			17.234
Program tatie	Community Development Block GrantsDiscretionary		Outdoor Recreation-Acquist- tion, Development, and Planning	Low Enforcement Assistance— Improving and Strengthen- ing Law Enforcement and Criminal Justice	Work incentive Program (MIN)	Comprehensive Employment and Irraning Programs (CETA)			Indian and Native American Employment and Treining Programs

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monfederal match is required in 12 of these 52 programs. While local budges cuts could lead to loss of federal quark funds due to implify to match, the inject of matching several programs. The edition of the could be editional to the edition of t

- -- In-lind resources host federal programs allow the use of both public and private existing in-kind resources as a source of match. Buch noncosh resources on publicly-owned land, line of private volunteers, and the government's own internal overnand costs can be used as in-kind match, alleviating the burden placed on cash appropriations. Nevertheless, of the 12 programs in our list, 9 require cash match.
- --Pederal funds as match Noth the Community Developm-nt block Grant and General Revenue Shering programs authorize use of their funds by local grantees as match for other federal programs.
- -- Overmatch In many cases, State and local governments often provide match for exceeding their required miniwom share. For example, while California is only required to provide \$67 million to match the Pederal Social Services program (Title XX of the Social Security Act, Catalog No. 13.7711, California is reporting \$107 million as its match. Similarly, while the average required minimum match for California is 40 percent for initial (perations grants under the Community Mental Health Services program (Catalog No. 13.2951. California is providing 52 percent of the costs. If these reported figures are not subject to maintenance of <i:oi* provisions, local governments in "h. oversatc" wituation could reduce their budgets down to the minimum required match and still retain their entire Federal grant.
- --Statewide provision of match Of the 32 programs with match, 20 are grants to the States which are then passed through to local governments. In all but 2 of these programs, the federal Government allows match to be met in the aggregate by the State. The State has the option of providing the entire match itself or of varying the match for local governments within the State based on financial condition, thus relieving each local government of providing the minimum required share. Even for direct Federal grants to local governments that bypass the State, e.g. Wastewater

Trestment Construction program (Catalog No. 66.416). Blatus often provide all or part of the watch for their local governments.

--Maireta - Milla out chatt indicates that the nonfoderal state can be teduced in 12 programs, for each apencies have discressionary authority to wake all of grat of the monfode al abstrate; fireally distressed grantees for only but the programs.

naintenance of export

Maintenance of office is construct to 17 of the federal discrete programs linked in the chart. Of these, to include the deep to the theory to include had been account to the tensor bath. Just as with matching, there are sittingled factors which may help to case the impact on local deveroments:

- manufacture in the figure indicate despite for the figure because the figure in the contract of disceptionary outhority to waive all or part of the tequiped effort to be a intained. The applicability of waivers to Collinevia, a ricosciou te avezaut tol govo programs. For example, although the Community Development Black Grant legislation (Catalog No. the moleculation was neona because some confidence of the local funding for public portures was boyond the deanteen's control, the impartment of Mousing and lithan levelopment's gravitations cuttently apply the waiver only to reductions in State-Iumica services to a local granter. Also, while the legislation authorizing the Community Action program allows the Cozaunity Services Acministration to issue valveis in cases of "unnecessary hardship," the agency has not yet noved to adopt waivers as path of their administration of the program.
- --Nonsupplant Adencies make the final judgment as to whether a reduction in confederal effort would have "otherwise" occurred "in the absence of Federal funds." In the Comprehensive Employment and Training Act (CETA) progres, for example, if the Department of Labor rules that local layoffs were "bonarioe" in nature, it can authorize local use of part of CETA public nervice funds to rehire laid-off civil servants.
- --Outdated base periods when base year level of elfert required is not updated, inflation lessens the impact of the requirement. As the chart indicates, several programs have base years going back as for as 1934 for

property of the same transfer of the same species.

- more entre to the factor of the formula to the formula to the factor that the factor to the factor t
- *** STARTAN LANG COMPLET WITH THE CONTROL OF MARKET SUPER STARTS OF ARTHUR STARTS OF CORP. STARTS SECRET SECRET SECRET CORP. STARTS OF CORP.

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There are many produces limited an time chart where even a could require the an example feducation an example and draw-to- office transfer, which withdraw is of the entries reduced are to- for example, which the item mans frames. Operation action, in the produce is in and local sources reliable before the course reliable before the produce of are edge to the entry control sources followed a cut off. First entries, the entry control wave than temperatures which cutters law. Under the cita produces, a single law off of one require employee chait temperature the lawoff of Cita policipants. In that too title. Furthernote, if nowernment which there exists a relation of a triple of call of other triples relation. In the too titles, thereby therefore it is not the title could lead to anyothe of less senior staff to other titles, thereby threatennote Cita territors at the law, thereby

CHAPTER 3

PEDERAL COMPENSATION AND FORMULA PROGRAMS

PEDERAL CONFENSATION PROGRAMS

Pederal landholdings impact on potential State and local tax revenues because the Federal Government is immune from State and local taxetion. To compensate State and local quartements for revenue lesses resulting from Federal lands within their boundaries, the Congress has authorized various payment programs. These programs are commonly referred to as "payments-in-lieu-of-taxes."

The compensation in usually

- -e per acro payment, or
- -- a sharing between federal and state/incal governments of seceipts generated by use of the property, or
- -- an amount equal to the taxes that would be been earned from the land had it remained in private ownership.

We identified 2) Federal compensation programs, of which Colorado received funds under 14. The table on the following page list; the 14 programs and the payments made to Colorado in 1977. The table includes only those funds received under the payments-in-lieu-of-taxes section, the per acre payments section, or the receipt sharing section of the laws. It does not necessarily represent total program funding. As shown on the table, only 1 program in Colorado, Impact Aid, may be affected if a tax initiative similar to Proposition 13 existed, but not until 1980. The Impact Aid Program is discussed later in this chapter.

Pederal Compensation Programs in Colorado

		1977
		payments
3	Mari Cantuck Bah	\$ 15,100
	Plood Control Act	
	Bankhead-Jones Parm Tenant Act	105,000
	Designated Watersheds	unknown
4.	School Assistance to Federally	
	Affected Areas (Impact Aid)	14,816,000
5.	Federal Water Power Act	500
6.	Mineral Leasing Act	
7.	Mineral Leasing on State Selected/	
	Indemnity Lands	10,622,400
8.	Mineral Leasing Act for Acquired	• •
	Lands	
9.	National Wildlife Refuge System	
	kevenues	79,000
10.	National Forest Revenues Act	263,900
11.	Payment in Lieu of Taxes Act	7,483,600
	Disposal of Materials on Public)	
OF MAN AD	Lands	2,200
13.	Sale of Public Domain Land	
14.	Taylor Grazing Act	9,200

FEDERAL FORMULA PROGRAMS

There are 93 Federal programs which distribute money to State and local governments by formula. Of the different formulas used under the programs, 32 have grantee expenditures or tax effort as a factor, i.e., a higher level of expenditure or taxation results in higher Federal assistance. The table on the following pages lists these 31 programs.

Whether these formula programs will be impacted by Proposition 13 is difficult to assess. In some programs, for instance, State expenditures determine the amount of Federal funds received; while in others, local as well as, State expenditures control the amount of Federal aid. In still others, the amount of Federal assistance is directly related to taxing effort.

State spending is a factor in several formula grant programs. For example, the Gas Pipeline Safety program authorizes funds to develop and maintain State gas pipeline safety programs, and the amount of funds received is determined by actual State expenditures. The Cooperation in Forest Management and Processing grant program reimburses States at 50 percent of their expenditures.

These and other programs are awarded to the State and may not be affected if the State continues its prior expenditure levels. If the State, however, chooses to change the nature of its expenditures because of Proposition 13's effect on local governments, then Federal assistance to the State under these types of formula grant programs may be impacted.

State and local spending is a factor in other formula grant programs. The formula for the Educationally Deprived Children-Local Education Agencies program, for example, limits the local school district's entitlement to the number of eligible children multiplied by the State and local average per pupil expenditure. Many other education grant programs also use a per pupil expenditure factor in the formula. The Educationally Deprived Children-Special Incentive Grants program uses total State spending in excess of the National effort as a factor in determining Federal assistance.

Other programs may be affected because the formulas are based on taxing effort or on local revenues raised. The General Revenue Sharing program falls into the prior category because tax effort is a key factor in determining the amount of Federal funds received. However, because the data base lags by two years, any impact on California's funding will not be felt until 1980-81. Also, since the program is

Federal Formula Grant Programs With Grantee Expenditures as a Factor

CFDA Pro- gram No.	Program title	National totals FY 1977 funding	Outlays to California FY 1977 (000 omitted)	Outlays to Colorado FY 1977
10.202	Cooperative Forestry Research	S 8,212	\$ 279	\$ 151
10.551	Food Stamps	5,400,294	375, SR4	51,305
10.553	School Breakfast Program	141,577	21,150	640
10.554	Nonfood Assistance for School	241,311	21,170	040
10.534		26 220	> 146	201
10 151	Food Service Programs	26,728	3,149	253
10.555	National School Lunch Program	1,629,518	133,985	14,700
10.556	Special Milk Program for Children	150,411	10,597	1,512
10.558	Child Care Food Program	111,323	7,459	1,320
10.559	Summer Food Service Program for			
	Children	132,893	23,766	549
10.560	State Administrative Expenses for	=		
	Child Nutrition	13,633	1,162	160
10.656	Cooperative Forest Fire Control	18,494	1,173	350
10.657	Cooperation in Forest Management	, , , ,	.,.,	3,0
10.031	and Processing	6,037	126	74
13.269		6,031	126	14
13.209	Drug Abuse Prevention Pormula	40 000	1 001	417
	Grants	40,000	3,904	437
13,428	Educationally Deprived Children -			
	Local Education Agencies	1,700,489	139,880	14,891
13.429	Educationally Deprived Children ~			
	Migrants	184,338	54,859	3,458
15.431	Educationally Deprived Children			
	in State Administered Institu-			
	tions	29,398	1.729	25
13.478	School Assistance in Federally	-	•	
	Affected Areas - Maintenance			
	and Operation	745,698	98,546	14,816
13.512	Educationally Deprived Children -			• .,
	Special Incentive	29,146	_	148
13.354	Indian Education - Grants to Local			2.0
	Flucational Genetes	33.474	4,377	146
13.714	Medical Ausistance Program	9,942,541	1,217,425	- 70,629
13.771	Social Services for Low Income and	3,342,341	1,211,423	10,027
13.711		2 455 661	26.2.060	11 604
11 777	Public Assistance	2,455,661	262,060	31,484
13.772	Public Assistance Training Grants -	46 333	1 107	5.00
	Title XX	46,323	1,197	589
13.748	Work Incentive Program - Child			
	Care Employment Related Support			
	Service	107,196	13,966	1,423
13.679	Child Support Enforcement	232,482	ნჰ,998	2,57}
13.761	Public Assistance - Maintenance As-			
	Sistance (State Aid)	6,490,227	1,005,944	45,496
13.724	Public Assistance - State and local		-	
	Training	28,672	3,866	131
20.004	Boating Safety - Financi 1 Assis-	•	•	
	tance	5,790	264	62
20.700	Gas Espeline Sifety	2,254	92	35
64.014	Veterans State Domiciliary Care	10,292	1,107	158
64.015	Veterans State Nursing Home Care	17,655	1,382	484
64.016	Veterans State Hospital Care	4,352	1,686	
	recording scales mospical core	7,376	1,000	
No CFDA	hati-tionianian Propri Service	1 669 711	364 900	0 474
Number	Anti-Recession Ciscal Assistance	1,698,711	254,999	9,474
No CFDA				
Number -	Fiscal Assistance to State and	, 4, 4	7.20 01.0	93 304
	Local Governments	6,757,691	709,018	73,394

scheduled for reauthorization action in 1980, any change in the formula could negate possible funding losses.

The Antirecession Fiscal Assistance program, which expires in September 1978, may also be affected because the distribution formula is based in part on the amount of Federal revenue sharing funds the State receives. Any decrease in revenue sharing funds will cause a reduction in antirecession funds if the program is continued without changes. On the other hand, an increase in California or Colorado's unemployment rate—viich is also considered in the formula—will cause an increase in antirecession funds received.

The amount of Federal funds received under the School Assistance in Federally Affected Areas - Maintenance and Operation (Impact Aid) Program, depends on revenues derived from local sources. Therefore, the State surplus evidently could not be used by local school districts to offset local revenue losses. According to a Federal program official, however, whether California will experience a reduction in Federal funding will not be known until 1980 Decause the data base used to determine revenue-raising efforts lags by 2 years.

CHAPTER 4

EFFECT ON PEDERAL REVENUES

Federal income tax law permits amounts paid as property taxes to be deducted from income in computing taxable income. Business enterprises may treat property tax payments as business expenses in calculating profits or losses. Owners of owner-occupied housing may include property tax payments among their itemized deductions. Accordingly, a reduction in property tax burdens on businesses and individuals will be offset to a limited extent by an increase in Federal income tax payments from the same taxpayers, stemming from the decrease in their allowable deductions. This increase in Federal tax collections is called here the "direct Federal revenue effect" of the property tax reduction.

DIRECT FEDERAL REVENUE EFFECT

We have not attempted to make an independent estimate of the direct Paderal revenue effect of Proposition 13. Instead we have prepared an explanation of the estimates that others have made, which we present in this section. The two estimates that we explain are those of the Congressional Budget Office and the Penartment of the Treasury.

All estimates of the direct Federal revenue effect of Proposition 13 begin with figures that were published in May 1978 by the Office of the Legislative Analyst of the State of California. In its study of the effects of Proposition 13, the office estimated that if the amendment were approved, property tax collections would fall by approximately 57 percent in California in fiscal year 1979. In their analysis, the authors set forth the sums that various classes of California taxpayers would have paid as property taxes in 1979 if the amendment had failed and the sums they estimate the same taxpayers will pay following its approval.

- COMPUTING DIRECT REVENUE EFFECT OF PROPERTY TAX CUTS-GENERAL REMARKS

All methods of calculating the increase in Federal income tax collections from a fall in property tax collections are basically alike. The fall in property tax collections is equated to a decrease in income tax deductions. In the case of individuals, the decrease in income tax deductions is equated to an increase in taxable income. For each individual, the product of the increase in his taxable income and

and his Federal marginal income tax rate is the increase in the individual's Federal income tax liability.

The only modification that has to be made stems from the use by some individuals of the standard deduction in lieu of itemized deductions. Then a decrease in a taxpayer's property tax payments has no effect on the deductions he claims on his Federal income tax return and therefore no effect on his Federal tax liability.

Essentially the same method is followed to calculate the increase in Federal tax collections from business enterprises. In the case of businesses, however, a decrease in property tax payments may not lead to a permanent increase in business profits. It will probably lead to a temporary increase in profits; but if the decrease in property tax payments is general among all businesses in an area, it is to be expected that at least a part of the increase in profits will be competed away, i.e., passed on or "shifted" to customers in the form of lower prices. To the extent that shifting takes place, the decrease in property tax collections will not be matched by an increase in business profits and will not lead to as large an increase in Federal income tax collections as it would if no shifting occurred.

It is important to understand that all of the estimates of the direct Federal revenue effect that have appeared are based on the unstated but implicit assumption that no other deductible State or local taxes will be increased to make up the decline in local property taxes. To the extent that California state income tax rates, for example, are raised to offset the fall in property tax collections, the effect of Proposition 13 on Federal income tax collections will be lessened.

CONGRESSIONAL BUDGET OFFICE ESTIMATES

The only published estimates of the direct Federal revenue effects that contain an explanation of how they were derived are ones that were compiled by the Congressional Eudget Office (CBO). They appear in the CBO publication "Proposition 13: Its Impact on the Nation's Economy, Federal Pevenues, and Federal Expenditures."

The CBO estimated that Proposition 13 would have the direct effect of adding \$1,028 million to Federal income tax collections to Federal fiscal year 1979 and \$1,311 million in Federal fiscal year 1980. These figures are the sums of estimates prepared separately for four classes of property: (1) ewner-occupied residential housing; (2) renter-occupied

housing; (3) commercial and industrial property; and (4) agricultural property. Accordingly, the total estimates are no more reliable than the estimates prepared for each individual class of property. A few remarks follow explaining the assumptions on which these estimates are based.

Property 'ax savings

The CBO used the estimates of property tax savings by class of property that were published in May 1978 by the Legislative Analyst of the State of California. The Legislative Analyst grouped commercial, industrial, and agricultural property into one class and published a single estimate of the tax savings accruing to all property in the class. The CBO divided the savings between commercial and industrial property, on the one hand, and agricultural property, on the other, giving two-thirds of the total savings to the former and one-third to the latter.

Marginal tax rates

No information is available concerning the marginal tax rates of various classes of California taxpayers who currently claim property tax deductions. CBO analysts were therefore forced to make educated guesses, based wherever possible on whatever published information about the characteristics of taxpayers was available. The marginal tax rates that the CBO assumed for each class of property owner are disclosed in the CBO document. A 20 percent tax rate for the owners of owner-occupied housing was obtained by assuming that half of them claim the standard deduction and therefore will pay no additional Federal income tax as a result of Proposition 13 (as if their marginal rate of income tax were zero) and the other half are subject to an average marginal rate of tax of 40 percent. The owners of commercial property were assumed to have a marginal income tax rate of 35 percent and the owners of industrial property a rate of 40 percent. The CBO assumed that the weighted average marginal income tax rate for the two was about 37 percent.

Shifting

The CBO assumed that certain portions of the property tax savings to commercial property owners would be shifted to tenants and customers. For example, it was assumed that in the first year following the property tax reduction 20 percent of the tax savings to commercial and industrial enterprises would be passed on to the customers of the businesses. In the second year and all years thereafter, 45 percent of the savings were assumed to be shifted.

The shifting values that the CBO analysts assumed are not implausible, but nevertheless are almost wholly arbitrary, as the authors of the analysis frankly concede. It is reasonable to suppose that some portion of the property tax savings will be shifted to consumers, but nearly impossible to say whether the fraction will be nearer 20 percent, 50 percent, or 80 percent. The final estimates of revenue gain are highly sensitive to the values assumed.

Timing

Because of the dates on which property tax payments are due in California from individuals and businesses, it was assumed by the CBO that only one-half of the Federal income tax increase from owners of owner-occupied housing would be paid in Federal fiscal year 1779, whereas 75 percent of the increase from owners of other classes of property would be paid in Federal fiscal year 1979.

DEPARTMENT OF THE TREASURY ESTIMATE

The estimate by the Treasury Department of the direct Federal revenue effect of Proposition 13 is rather higher than that of the CBO. The department estimated that Federal income tax revenues might increase by as much as \$1.7 billion during the first year following passage of Proposition 13. The chief reasons for the higher Treasury department estimate appear to be the following.

- --Marginal tax rates. The Treasury department evidently assumed slightly higher marginal tax rates than did the CBO.
- --Shifting. The Treasury Department refrained from assuming that any part of the property tax savings attributable to Proposition 13 would be shifted forward to customers.
- Department attempted to estimate the offsetting effect on Federal income tax revenues of larger California state income tax payments by taxpayers. The CBO did not. (Smaller property tax payments by California taxpayers normally lead to larger California state income tax payments by the same taxpayers, since property taxpayments are a deduction from income for California state income tax purposes just as they are for Federal income tax purposes. Since a Federal deduction is allowed for state income tax payments exactly as one is allowed for local property tax payments, a part of

the decrease in the property tax deduction is offset by an increase in the State income tax deduction.)

The first two differences between the CBO and Treasury Department methods tend to make the Treasury Department's estimate larger. The third tends to make it smaller.

The estimate prepared by the Treasury Department has nowhere been set forth in print. The explanation that follows is based on discussions with the analysts in the Department who prepared the figures.

Although the Treasury Department estimate, like those of the CBO, begins with the estimated property tax reduction figures of the California Legislative Analyst, it makes no use of the breakdown of property tax reductions by class of property owner. Instead Department analysts assumed that approximately one-half of property tax reductions would accrue to corporations in their capacity as owners of commercial property and the other half to individuals as owners of either commercial property or owner-occupied housing. On the basis of tax statistics compiled before for other purposes, the Department estimated that the average marginal tax rate among affected corporations would be about 35 percent and the average marginal tax rate among individuals approximately 24 percent. Neither figure can be compared with the marginal tax rates assumed by the CBO, since the CBO's rates were classified by the characteristics of the property owner. The Treasury Department assumed that the average marginal California incom: tax rates among these corporations and individuals were 9 percent and 8.5 percent respectively.

INDIRECT FEDERAL REVENUE EFFECTS

The CBO estimates of the Federal revenue effects of Proposition 13 also include an allowance for the so-cailed "indirect effects" of the amendment. The estimate of the Treasury Department dues not. As the CBO document explains, Proposition 13 is expected to lead to a reduction in both State and local tax and other revenue collections and State and local public spending. But the reduction in revenue collections is expected to be greater than the reduction in spending, in part because the State of California is currently collecting more revenue than it requires for State needs and will use some of its surplus to assist localities. Normally the combination of a large decrease in taxes and a smaller decrease in public spending is expansionary and could be expected to generate a modest offsetting increase in income tax collections. The CBO states, however, that

the tax cuts following from Proposition 13 will be concentrated among commercial enterprises, a claim supported by the Legislative Analyst of the State of California, and therefore in the short run will have little stimulative effect on either consumption or investment. According to CBO, the expansionary effect of the tax cut will be more than offset by the deflationary effect of the smaller cut in public spending, and the net result will be an additional fall in Federal income tax collections.

The property tax cuts will also have a minor effect in slowing the rise of the Consumer Price Index by lowering homeowners' costs slightly and reducing the prices of goods and services produced by firms that shift part of their tax savings to consumers. The CBO expects this effect to be deflationary too, without explaining why.

The CBO estimates that these indirect effects on Federal revenues will amount to an annual decline of about \$400 million in Federal income tax collections in fiscal year 1979 and in fiscal year 1980. After the indirect effects are added to the circct effects. CBO estimates the net increase in Federal revenues attributable to Proposition 13 at about \$600 million in fiscal year 1979 and \$900 million in fiscal year 1980.

CONCLUSION

The CBO and Treasury Department estimates of the direct Federal revenue effect of Proposition 13 are similar enough to suggest that the actual increment to Federal revenues will not exceed about \$1.5 billion in the first year following passage of the amendment. It may even be appreciably smaller if the indirect Federal revenue effects that the CBO attributes to the amendment materialize. Better estimates of the total Federal revenue effect would certainly be welcome, but in the current state of knowledge would be very difficult to prepare. The estimates are especially sensitive to the assumptions that are made concerning the shifting of the property tax savings, assumptions that at present we have no way of testing.

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