THE FREE LIST Property Without Taxes

Alfred Balk

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From the start it was apparent that data were scarce and that assembling data scattered throughout thousands of taxing districts was beyond our resources. We agreed on an objective:

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to provide a sampling, an introduction to the subject and perhaps a general map of territory meriting further exploration. That is all this book purports to be.

Listing everyone who was generous enough to provide information by mail, by phone, or in personal interviews would require another book. The staff of the International Association of Assessing Officers-especially Paul V. Corusy, executive director, and Leo A. Droste, research director-was exceedingly helpful in innumerable ways, and I was enormously impressed by their professionalism. (The IAAO's files and publications, together with the Joint Reference Library under the same roof at 1313 East Sixtieth Street in Chicago, probably constitute the largest repository of current information on the subject.) John Shannon and Allen D. Manvel of the Advisory Commission on Intergovernmental Relations also deserve special mention, as do the local and state officials named in Chapter 11. Ronald B. Welch of the California State Board of Equalization, for example, graciously spent much time with me on a busy day when he was to appear at a legislative hearing, and Colorado State Senator Ruth Stockton traveled to the Capitol in Denver on a hot summer day between legislative sessions to assist members of the state's excellent Legislative Council in recapitulating extensive hearings on exemption problems.

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The Unexamined Sieve

The world is not the way they tell you it is.

—"Adam Smith," The Money Game

The universality of the above contribution to philosophy may not have immediately occurred to its author. Its intended context was the world of stocks and bonds—the speculators, lenders, brokers, and others who comprise the variegated universe of Wall Street. Yet its message might hold true of almost any other subject, including one unavoidably close to millions of American homeowners—their property tax.

It is the conventional wisdom that ad valorem (i.e., "according to the value") taxation of real property—land and the structures attached to it—means that taxes are levied proportionately on the valuation of each owner's holdings, thus fairly distributing the burden of the tax. To this end a ponderous but durable machinery has been set up: A tax assessor estimates and

lists a valuation for each property; an appeals or review body alters or affirms it; a "mill levy" per thousand dollars of assessed valuation is uniformly applied; and taxes are apportioned or collected accordingly. In some eighty thousand American taxing jurisdictions utilizing the property tax this, in the words of market observer "Adam Smith," is "the way they tell you it is."

In the real world, however, a number of variables intrude. One of the more important yet least examined of these is a legal status known as immunity (for governmental property) or exemption (for nongovernmental property) from taxation,* that is, the privilege of being excused from paying any property taxes on all or part of a parcel of real estate, thus requiring the remainder of the taxpaying community to make up the difference. Meanwhile, of course, community services still are provided to the exempt property.

By law or custom, a number of categories of property long have occupied places on this "free list": governmental buildings, parks, streets, highways, public schools, colleges and universities, houses of worship, cemeteries, hospitals, and the like. But in recent years this exemption roster has been extended far beyond these rather conventional classifications. Hence, in New York City, when one gazes on the seventy-seven-story Chrysler Building, third highest skyscraper built by man, he is looking at the world's tallest tax exemption. For reasons to be explained later, while neighboring skyscrapers pay millions of dollars annually in real estate taxes toward support of governmental services, the 1,048-foot Chrysler Building—whose thousands of weekday inhabitants receive equivalent services—pays none. In 1973, with the completion of the twin 110-story towers of the World Trade

^{*} Henceforth in this book exemption and immunity will be synonymous.

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Center in Lower Manhattan—which then will be the two highest buildings in the world—the title of "tallest tax exemption" will pass to them.

In fact, by careful planning, one now can live much of his life on tax-exempt property. (Here, as elsewhere in this book, I refer to exemption from real estate taxes only, not personal property or Federal or state taxes unless so specified.) He would start, of course, with birth in a tax-exempt hospital, followed by baptism in an untaxed church and education in tax-immune public schools. Later, he would traverse the continent on taxexempt highways or by airliners serving tax-exempt airports, sleeping only in tax-exempt hotel/motel rooms. These could range from the Logan International Hotel at the Boston Airport to Holiday Inns in Boaz, Greenville, and other Alabama communities, or a Best Western establishment operated by the Self-Realization Fellowship near Willits, California. This assumes that one chose not to avail himself of the many university, church, YM-YWCA, or other nonprofit organizations' recreation and conference centers along the route. At appropriate times, he could eat and drink regally in tax-exempt dining rooms, clubs, and recreation camps and retreats operated by exempt organizations. Meanwhile, in Utah (and other states) he could augment menus with surplus produce sold by taxexempt "welfare farms" of the Mormon Church, or, in the Chicago area, with cola from an exempt-branch bottling plant (Pepsi-Cola) and groceries from a tax-exempt supermarket (Kroger).

If our exemption connoisseur were a veteran living in a designated state, he could enjoy all community services while paying only a fraction of regular property taxes—or none. If he were a factory owner, or wished to become one, he could choose

among states that not only would finance his enterprise with low-interest, tax-free bonds but also would allow freedom from all or most property tax for a specified period, after which, if he wished, he could move on to another such tax haven. And when he was ready to retire, if he did not already live in a state where all or part of his realty taxes might be forgiven, he could console himself by retiring in style to a tax-exempt luxury or semi-luxury high-rise apartment in California, Florida, or similarly hospitable jurisdiction and allow other aged or younger homeowners to help subsidize his comfort with their property tax payments. To complete a cradle-to-grave odyssey in tax-exempt properties, he then could be interred in a tax-exempt cemetery beneath a gravestone that had been displayed in and engraved at a tax-exempt showroom.

This is how sievelike the United States property tax exemption system has become. Indeed, Fortune magazine, in an article titled "Tax-Exempt Property: Another Crushing Burden for the Cities," described real property exemptions as "coming to be recognized as a national scandal," and the Milwaukee Journal, in comment typical of that of several highly respected large-city newspapers, declared in an editorial headlined exemptions the big evil in the property tax system, "Private nonprofit activities have succeeded politically in gaining a hoard of exemptions, many of them questionable or excessive." Comparable concern has been expressed in similar reports in Newsweek, U.S. News & World Report, The Wall Street Journal, The New York Times, and CBS-TV, among other national media 3

Associations ranging from the United States Conference of Mayors and the National Association of County Officials to the

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National Education Association and National Association of Real Estate Boards have likewise voiced alarm. A National Education Association study, for instance, characterized real estate exemptions as "a kind of 'no man's land' in governmental relationships," adding, "In the opinion of the committee the time has come in most states for a review of the facts with regard to tax-exempt real estate. . . ." Eugene P. Conser, executive vice-president of the National Association of Real Estate Boards, admonished that "abuse of the exemption privilege granted by law or constitutional provision is now running rampant." And the Advisory Commission on Intergovernmental Relations, in a section of The Role of the States in Strengthening the Property Tax insouciantly titled "The Limits of Property Tax Philanthropy," declared:

The seemingly endless procession of narrowing the property tax base has progressed so far, and in such diverse directions, as to necessitate some forthright determination not only on where it should stop, but how much of it should be repealed. The questions raised . . . are directed at the perennial giveaway system that is confusing local tax administration, frittering away the tax base, and unequally burdening local governments by yielding to special pressure groups, by shifting the tax burden without due regard for equity and justice, by the reckless misuse of exemptions . . . and by the piling up of concealed subsidies with little regard to their mounting cost and its effect on the local governments and the narrowing group of fulltime taxpayers.⁷

Many public officials are equally critical. New York State Senator Roy M. Goodman, former New York City finance administrator, told the Municipal Forum of Washington: "Tax

exemption in our cities is out of control. The majority of the public does not realize [its] far-reaching implications. . . ."8 Allegheny County, Pennsylvania, Solicitor Maurice Louik, after reviewing exempt properties in Pittsburgh, termed the total "staggering,"9 and Minnesota State Representative Ernest Lindstrom, chairman of a legislative tax-exempt property study subcommittee, told his colleagues: "It appears that we have reached a point in time when the whole field of tax-exempt property has got to be reexamined."¹⁰

Several recent state studies have reached similar conclusions. A California Advisory Commission on Tax Reform report to the governor, for one, noted: "The Commission is firmly convinced that a searching review and reduction in the number and types of property tax exemptions presently applicable to particular types of property ought to be accomplished. . . . "11 A study by the Bureau of Business and Economic Research at the University of Maryland concluded, "The property tax base of the state and its subdivisions is shot through with exemptions . . . ";12 and an Iowa survey stated, "It seems clear . . . that the general trend in Iowa . . . has been to liberalize exemptions from taxation allowed upon property, which . . . of course, increase the burden upon nonexempt property." 13

"The problem is serious," says Paul V. Corusy, executive director of the International Association of Assessing Officers. "The tax base is being eroded." ¹⁴

"The whole exempt-property situation," adds Alfred Willoughby, executive director of the National Civic Association, "is a mess of inequities." ¹⁵

Why these criticisms? Why, indeed, did the United States Supreme Court in June 1969 unexpectedly consent, for the first

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time in its history, to review one class of property tax exemptions, those bestowed on churches?¹⁶ Let us examine these questions, and let us begin by discussing the amount of real estate—and the apparent tax loss—associated with the real property "free list."

The One-Third Untaxed

Standing beside the enormous concrete chamber of a canal lock, I once heard an attendant proclaim its water level with the cry: "Thirteen feet deep and rising!" Applied to the nation's exempt property, the call might be: "One-third exempt and rising"—or at least rising in various jurisdictions where data are at hand. Somewhat extraordinarily, in this presumably advanced era of computerization, instant communication, and ubiquitous records, no precise nationwide exempt-property data are available; only informed estimates.

Fortune in its May 1969 report declared: "In 1968, according to one solidly based estimate, almost one-third of all potentially taxable real estate in the U.S. was entitled to some kind of exemption (and this does not include the huge land areas—e.g., nearly 97 per cent of Alaska—that remain in the public

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domain)."¹ One-third also has been advanced as a likely exempt-to-total valuation ratio by the International Association of Assessing Officers² and by Martin A. Larson and C. Stanley Lowell, co-authors of a study under partial auspices of Americans United for Separation of Church and State, *The Churches: Their Riches, Revenues, and Immunities.*³*

* IAAO Research Director Leo A. Droste began with valuations of taxable realty compiled by the U.S. Census Bureau in Taxable Property Values, and with data furnished by various state agencies responsible for ad valorem tax administration. The Census Bureau, after establishing that property assessment ratios averaged 32.6 per cent of actual market value nationally, translated total 1966 assessed taxable valuations of \$393 billion into a market value of \$1.210 billion (\$1.2 trillion). Droste, using assessed valuations of exempt properties available for several state and local jurisdictions, then weighted urban and nonurban jurisdictions' ratios of exempt to taxable valuations and arrived at an approximate exemption ratio of one-third. Adding one-third to the taxable real estate market valuation of \$1.2 trillion gave a total of \$1.8 trillion, of which \$600 billion was exempt.

Larson and Lowell worked from exempt- and taxable-property inventories in fourteen cities, applying their own weighting to valuations on the basis of samplings of assessment reliability on selected individual properties. They then extrapolated, by a formula never thoroughly explained, arriving at a total market valuation of \$1.738 trillion for all real property. Of this, according to their samplings, 32.6 per cent or \$569 billion was exempt—\$398.5 billion of it publicly owned, \$170.9 billion nongovernmental exempt.

Will S. Myers, Jr., analyst for the Advisory Commission on Intergovernmental Relations, proposed a slightly lower figure to a 1967 Tax Institute property tax symposium. His estimate was based on figures from Dr. John W. Kendrick of George Washington University, updating a national wealth inventory done for the National Bureau of Economic Research and published by the Joint Economic Committee of Congress as Measuring the Nation's Wealth. Dr. Kendrick, in Morgan Guaranty Survey for August 1966, had estimated that real estate represented just under 70 per cent, or about \$1.5 trillion, of the nation's wealth in 1964; and that governmental and nonprofit organizations "held somewhat more than 22 per cent, or about \$330 billion of this real property, practically all of it exempt." Myers then reviewed how he had

At current rates, then, Larson and Lowell calculate, taxes foregone on all exempt real property totaled 12.3 billion or \$310 per family (not property owner) in the nation. Of this \$8.6 billion or \$217 per family was attributed to publicly-owned property; \$3.7 billion or \$93 per family to nongovernmental exempt realty.⁴

Confirming these totals, however, or placing the flesh of details on them is somewhat akin to working a jigsaw puzzle in the dark. Only eighteen states have compiled exempt-valuation inventories—and only a dozen or so on a regular basis.⁵ Among these the accuracy of valuation, geographical comprehensiveness, and degree of detail are frustratingly uneven. An Iowa survey in 1955, for instance, described available valuations as "extremely rough," and Maine officials, in a survey questionnaire sent them in connection with this book, confessed to "gravest doubt" about valuations they reported. In New Jersey and North Dakota, laws requiring valuation of exempt property have been almost totally ignored, and in Colorado, despite a reporting law, only ten of sixty-three counties completed exempt-valuation abstracts for the State Tax Commission for the 1967 tax year.8

California, for one, meticulously requires local officials of every county to compile nongovernmental realty exemptions and dispatch annual summaries to the State Board of Equalization, which then publishes them.⁹ But no valuations are in-

verified these estimates by use of U.S. Census reports for locally and state assessed taxable real estate values. Left unsaid was the point that, were all real property exemptions for industry, veterans, the aged, certain farmers, and other owners of property outside the nonprofit sector added to the basic \$330 billion exempt-valuation figure, the exemption total might be elevated above \$400 billion—nearer to the \$500 billion estimate by others.

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cluded for government-owned real estate, Federal, state, or local —by far the largest category of exempt/immune property (at least half to two-thirds of most urban counties' valuation, and more than that proportion of the acreage of some Western states).¹⁰

Indeed, American governmental bodies, except for many school districts—whose accountability to voters is both frequent and direct—seem not to know the valuation of their own properties. As noted in Measuring the Nation's Wealth, Federal censuses of wealth were made every decade from 1850 through 1900, and in 1904, 1912, and 1922, including valuation of exempt property from 1870 through 1922. But only a national total was published; some categories were sketchily drawn; and the surveys were executed "without social accounting objectives in mind," and so they were dropped. 11 There was, in fact, no serious effort to inventory Federal real property in detail until the 1930s, when the impact of Federal ownership on state and local taxation became a prominent Depression-era financial issue. Then came the Federal property acquisition boom of World War II, and in 1953 the General Services Administration, at the behest of the Senate Appropriations Committee, began issuing annual or biannual Federal property inventories, at first of realty owned or leased in the United States, and later throughout the world as well.12

The GSA inventory, published in separate summary sections for owned and for leased property, makes no pretense to precision. As the 1968 Inventory Report on Real Property Owned by the United States Throughout the World states:

Estimated costs (preferably at date of acquisition) are used when actual costs are not reasonably ascertainable . . . without considering depreciation, obsolescence,

or economic changes of value. . . . No costs are included [for] public domain. 13

State and local governments and most of their subdivisions in general follow the same procedure: real property inventories, if they exist at all, amount to listings of properties' acquisition costs or original cost of improvements—which may date back a century or more.*

Nongovernmental exempt valuations are almost as haphazardly made and maintained. Indeed, in some jurisdictions it appears that once a property passes into the exempt sector, it not only is not assessed but also its address and legal description are not even maintained in the assessor's rolls. To find mention of it one must delve into property title records maintained by other officials! Exempt valuations, when listed, are apt to be at acquisition or original construction costs. In most instances these are never tabulated or even maintained in a separate exempt-property roll where they could be compiled relatively

> * The Office of Education attempts to compile data on public elementary and secondary school property valuations-but only some three dozen states report these. Valuations for public institutions of higher education also are compiled by OE, these (also of limited comprehensiveness) for publication biannually. The Bureau of Public Roads tabulates mileage of roads and streets by state, classified by level of government responsible for it-but no valuations are attempted, and in fact dedicated streets, alleys, and highways almost never are included in exempt-valuation listings, apparently on the theory that their valuations are reflected in adjacent property. The Department of Defense publishes a worldwide inventory of its real property-summarized in the aforementioned GSA report—but valuations are on the same incomplete basis as the GSA's; the Public Health Service collects data on water and sewage facilities in communities of 25,000 population or more, but includes no dollar valuations; the American Water Works Association publishes the book value, age, and depreciation of water supply facilities, but only in samplings every five years; and so run the data deficiencies.

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easily. Moreover, identification is usually by legal description only—a series of numbers and letters denoting lot, subdivision, etc.—without the convenience of a street address or description of buildings and their use, adding further to the inhibition of cohesive conclusions.

In ferreting for information about exemptions, then, one will find that, say, in Chicago the Cook County assessor can tell you how many land parcels in the county are exempt, and how many of these are in the city, and that the number in the county has doubled in twelve years, and that 13 per cent of the parcels in Chicago's Loop are now exempt, but he cannot provide even approximate valuations; they do not exist. In Cleveland, exempt properties are listed on more than four thousand index cards; in Pittsburgh, exempt properties encompass the last pages of thirty-two separate ward listings aggregating seventy-nine volumes, but there is no breakdown of public and private exempt categories; in Richmond, Virginia, exempt-property listings and valuations comprise one volume, but are classified only under two headings ("City" and "Other"); and in Providence, St. Louis, Cambridge, Massachusetts, and Baltimore exempt properties and valuations are listed in separate volumes readily available to the public, but property descriptions, lacking crossreferences for parcels comprising property entities, are cryptic and confusing. Only once in my travels in and out of tax commission and review and assessment offices could I obtain a complete listing of a city's exempt property, by property owner, address of property, and valuation. That was in Albany, New York, where a listing published as part of the December 4, 1968, issue of the Albany City Record could be bought for fifteen cents at City Hall.

Statewide summaries of exempt properties are available in

several capitals. Of these, compilations in the Annual Report of the Ohio Department of Taxation probably are the most universally respected for accuracy and comprehensiveness, but subcategories (churches, school districts, fraternal organizations, etc.) are of limited detail; elaboration and interpretation in bulletins of the nonprofit Ohio Public Expenditure Council are most valuable for lay interpretation of data. California, as noted, publishes statewide and county-by-county exempt-valuation summaries—entirely omitting the bulk of exempt property (governmental). Reports by Connecticut, New York, Massachusetts, and other states that tabulate exempt valuations are similarly lacking in important respects. But New York, uniquely, has data computerized so that exempt valuations can be "printed out" by city, in order of ratio of exempt to total valuations. (See Appendix.)

Then there is the added pitfall of divining the valuation base used. Despite laws to the contrary in some states, nowhere does "assessed valuation" consistently coincide with "market" or "full cash" valuation, though several jurisdictions now are attempting to make them coincide. Instead, assessed valuation may be as low as 10 per cent of market or full cash valuation; more often, some 30 to 70 per cent. Thus, to make totals and comparisons meaningful, one must know what assessment ratio is employed for valuation listings; yet this is not always evident, even when "explained" by an assessor. Consider this "explanatory" note from E. R. Welhaven, Ramsey County (St. Paul), Minnesota, assessor:

As an explanation of the headings over the values as listed, the assessed value is that which would be applied against the tax rate were the property taxable. The adjusted market value in Ramsey County represents 35

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per cent of the full market value, so that in order to obtain the full market value you would divide the adjusted market value by .35 to give you the full market value.¹⁴

In short, "adjusted market value" in this case is not true cash or normal market valuation—merely 35 per cent of it.

One also must know whether the listed value is based on an assessor's valuation or a self-declaration by the exempt property owner—and how recently the valuation was made. The older the valuation, the less apt it is to be relevant in a rising market, and, the more that assessment rolls are dependent on selfdeclarations, the more absurdly undervalued property is likely to be.

Thrust into this no-man's land of appraisal and record-keeping, one thus encounters such phenomena as San Francisco Assessor Joseph E. Tenney's stating with conviction that "about one half of our property is exempt"—but being unable to prove it for lack of valuations on such governmental property as the shorefront Presidio (a United States military reservation). "The Presidio alone could be worth \$100,000 an acre," says Tenney, "and it covers a huge acreage." 15 Or in St. Louis, there is the Roman Catholic St. Louis University (enrolling eleven thousand students) officially assessed at \$14.1 million, though its reported official book value is \$72.1 million and the replacement cost has been estimated at \$100 million.16 Or in Denver-a state capital with large Federal, state, university, and other nonprofit complexes serving a multistate area of the West-City/County Deputy Assessor Michael Licht describes a computerized exempt-property record-keeping system that is one of the most efficient in the nation, then adds, "I'm not too happy with our exempt valuations. I would say they would be twice the listed valuation if we had the time and staff to look hard."17

Despite the unavailability of reliable national exemptproperty data, however, there are islands of information that substantiate certain trends. In 1966, for instance, the Eastern Division Office of the Pennsylvania Economy League, noting that "concern has been voiced over the large segment of real estate which is exempt from local taxation," undertook a study of exempt property in Philadelphia, in conjunction with the Bureau of Municipal Research.¹⁸ In the first section of the study, the League recapitulated the increasing proportion of exempt to total valuation from 1915 through 1966, along with dollar valuations. Excerpts from its listing show this exempt ratio progression: 1916, 13.1 per cent; 1930, 15.8 per cent; 1955, 20.1 per cent; 1960, 22.8 per cent; 1966, 24.3 per cent.

By 1969, according to Philadelphia's Board of Revision of Taxes, the exempt ratio had climbed to 24.7 per cent, with \$1.621 billion of the city's \$4.546 billion assessed real estate valuation exempt. (Actually, because Philadelphia assesses property at 70 per cent of market value, the true cash valuations were 30 per cent higher than official figures—and because, as we shall see, exempt properties, when assessed at all, are notoriously undervalued, the true exempt valuation and ratio would be significantly higher. A mere 20 per cent upward valuation of exempt properties, for instance, would raise Philadelphia's exempt valuation to \$1.945 billion, and its exempt ratio to 30 per cent.

This upward spiral of exempt valuations as a ratio of the total tax roll appears to exist in comparable or greater degree in most localities where data are available. Consider this progression of exempt-property ratios in selected cities* in recent years:¹⁹

^{*} For more comprehensive city exemption data, see Appendix.

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	Year	% exempt	Year	% exempt
Baltimore	1958	21.4	1968	23.5
Boston	1957	39.2	1967	47.2
Buffalo, N.Y.	1951	21.0	1969	33.6
Denver	1963	18.4	1968	19.7
New York City	1950	24.5	1969	33.6
Pittsburgh	1957	25.4	1967	32.4
Washington, D.C.	1959	40.0	1969	52.3

One could quibble about using progressive dollar sums of exempt valuation as an index since they might fail to allow for inflation or population growth. The ratio of exempt to total valuation, though, would deceive only in the event of a steeply progressive overvaluation of exempt properties or accelerating undervaluation of taxable properties—or both. If anything, the opposite has occurred. Sporadic assessment reform has tended to improve the accuracy of taxable property valuations, albeit modestly. Meanwhile, exempt valuations, especially where they consist of such farcical entries as cost of acquisition as part of the Louisiana Purchase, tend to lag farther behind market values each year.

It is clear, then, that in many localities exempt valuations are increasing faster than the taxable base—sometimes spectacularly so. The next question is why. To answer that, let us analyze which properties, by attaining places on the "free list," have caused this phenomenon, and how they came to be accorded this privilege

Whence Came Exemptions?

Exemptions probably are as old as taxes. For it is venerable logic that a king does not tax himself or submit to taxation without his consent. Thus governmental immunity began. Church-property exemptions, too, date to the earliest tax systems, for the ancient priesthood in effect was part of incipient governmental forms. Royal astrologers, soothsayers, and more traditional priestly functionaries, in fact, received benefits far beyond exemption from taxes: James Henry Breasted records in his History of Egypt that the Osirian priesthood owned 750,000 acres of select Nile Valley lands, plus the right to levy taxes and own slaves for ecclesiastical estates.¹

In India, the Brahmans' property was exempt, and in Persia Zoroaster granted priests exemptions, along with revenues that Larson and Lowell describe as "often exceeding those of the royal establishment itself." In ancient Greece and Rome, tem-

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ples not only were exempt but, when not state-owned, were state-supported.³ In light of these customs—intimately related to rulers' political fears of the primitive and superstitious religions of their day—it was natural, as Leo Pfeffer has written, that "with the establishment of the Jewish theocracy after the return from Babylon . . . this exemption should be continued. . . "4

Christian churches won exemption in the fourth century when Emperor Constantine (306–337), discomfited by the weak state of secular government, allied with the Church's well-organized hierarchy and exempted clericals from civil charges, and their property from taxation.⁵ But, as Pfeffer points out, "It is . . . not to be assumed that religious institutions have everywhere been exempt from taxation." In fact, Constantine's successors subjected church property to "ordinary taxes," and the history of Western church-state relations since then is one of rising and receding contention over tax concessions.

England's Henry II (1154–1189), in establishing Europe's first strong kingship, taxed the church, and Kings John and Henry III increased the levies. But by the reign of Henry VIII (1509–1547), churches and monasteries possessed such vast lands and revenues—three times those of the king—that Henry forsook taxation in favor of confiscation: ultimately, some thirty-five hundred properties.⁸ The Stuarts and the Cromwellian Commonwealth taxed virtually all properties still in clerical hands,⁹ and in France, after the revolution, expropriation of most church properties (which totaled one-third of the nation's land) was followed for a time by regular taxation, then exemption.¹⁰

Exemption of secular private properties has a far briefer history, dating approximately to the modern Western state and

its parliamentary fostering of pluralistic institutions. Here exemption has been bestowed on the premise that "if, in the absence of a private enterprise, taxation would be necessary in order to discharge a needed function, the state may properly subsidize the institution which performs the service." Exemption, then, is a subsidy, albeit an indirect and, in economic terms, a hidden one.

Exemption for institutions of higher education apparently came first, instituted by Henry VII when he "discharged from subsidies [taxes]" the colleges and universities of Oxford and Cambridge.¹² Henry also set one precedent for exemption of charitable institutions in dealing with a wave of vagrancy—then "a formidable . . . national menace"—by ordering beggars back to their native towns, where by an act of 1536 citizens were to contribute to their support. In 1507 and 1601 Elizabeth I, recognizing voluntary contributions as being inadequate, proclaimed the famous Elizabethan Poor Laws, providing that each town or parish, through its government, should care for its destitute.13 In affirmation that this responsibility henceforth was to be on a par with public safety or national security, state funds and properties devoted to it were ordered exempted from taxes. Then, in 1601, when the Statute of Charitable Uses gave the citizenry "permission to found hospitals or abiding places for the poor or impotent," nongovernmental institutions also were exempted though each was restricted to a yearly income of "not more than 200 pounds."14

The founding of the American colonies transplanted this British law and custom to the New World. Crown and colonial governmental property, of course, was indisputably exempt. And though many colonists had fled the "oppression" of state religions, they were established in every colony except Rhode

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Island and Pennsylvania. Thus in Massachusetts, in addition to paying a tax for support of the clergy, residents were compelled to become Puritans or be disfranchised; and in Virginia, where the Church of England was decreed the true religion, all residents were required to pay toward support of the Anglican clergy as well as attend regular Sunday services. (These strictures were despite the fact that only 5 per cent of all Americans were church members in 1776—and only 15.5 per cent as late as 1850.¹⁵)

Because the colonies' only schools were church-operated they, too—along with homes of ministers and laymen who taught in them—were placed under the churches' exemption/support umbrella. Indeed, because theocracies were so firmly established and, in the main, fees and fines rather than property taxes supported the first colonial governments, there is no record that exemption ever became a major colonial issue.¹⁶

With adoption of the United States Constitution and the exuberant challenge of creating a new society, this situation soon changed. The Constitution neither specifically grants nor prohibits exemptions—and a United States Supreme Court decision (McCulloch v. Maryland) was required to establish the immunity of even Federal property. In that case, Maryland had tried to tax the business of a United States Bank branch in Baltimore. College and university properties, in the British tradition, were routinely exempted, often by their original colonial charters, and exemption of properties for general welfare/charitable purposes—essentially asylums or orphanages—also conformed to inherited British common law. Not so with church property.

The First Amendment, in a reversal of colonial practice, provides: "Congress shall make no law respecting an establish-

ment of religion, or prohibiting the free exercise thereof. . . ." But there is no elaboration of tax implications intended, and, as D. B. Robertson writes, "It is significant that one finds no single reference to the question of the tax status of church property in discussions of religion in the adoption of the religion clauses of the First Amendment." Government simply is enjoined from either suppressing or establishing religion.

But in Virginia, where Thomas Jefferson and James Madison had eloquently championed church-state separation, the injunction against establishment first was taken as license to dismantle colonial-era church trappings. Acts of 1799 and 1802 ordered "seizure of every type of taxable property held by churches . . . church buildings, grounds, glebes, and other real estate, the bells from church towers, church furnishings, books, records of the parishes, and even communion silver . . . [with proceeds] to be used for any public purpose."19 Bequests to any denomination or congregation were prohibited—and even today the constitutions of Virginia and West Virginia require: "The General Assembly shall not grant a charter of incorporation to any church or denomination." Though the United States Supreme Court held the confiscation act unconstitutional in 1815, the Virginia Supreme Court of Appeals, in an early gesture of interposition, supported a state court ruling of 1827 allowing a seizure of glebe land.20

Church property was not exempted from taxation in Virginia until 1840—four years after Madison's death. Kentucky exempted houses of worship in 1816; Massachusetts in 1836; New Hampshire in 1842; and New Jersey in 1851. But in 1850 bills were introduced in Pennsylvania's legislature to repeal laws exempting church property; and fourteen years after the Civil

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War, in response to a Midwest-spawned drive to "put God into the Constitution," liberals presented a 900-foot, 35,000-signature petition to Congress, citing as its first concern: "We demand that churches and other ecclesiastical property shall be no longer exempt from taxation."²¹ In 1875, President Ulysses S. Grant, in his seventh annual message to Congress, expressed at least partial support, declaring:

I would also call your attention to the importance of correcting an evil that, if permitted to continue, will probably lead to great trouble in our land before the close of the nineteenth century. It is the accumulation of vast amounts of untaxed church property. In 1850, I believe, the church properties in the United States which paid no taxes, municipal or state, amounted to about \$83 million. In 1860, the amount had doubled; in 1875, it is about \$1 billion. By 1900, without check, it is safe to say this property will reach a sum exceeding \$3 billion.

So vast a sum, receiving all the protection and benefits of government without bearing its portion of the burdens and expenses of the same, will not be looked upon acquiescently by those who have to pay the taxes. In a growing country, where real estate enhances so rapidly with time, as in the United States, there is scarcely a limit to the wealth that may be acquired by corporations, religious or otherwise, if allowed to retain real estate without taxation. . . . I would suggest the taxation of all property equally, whether church or corporation, exempting only the last resting place of the dead and possibly, with proper restrictions, church edifices. 22*

* The proposal became lost in debate over Spanish-American relations and other more publicized issues, and Grant failed to revive it; but at his suggestion Maine Congressman James G. Blaine drafted a Constitutional amendment prohibiting public aid to church-sponsored schools. "The Blaine Amendment," though never approved by Congress, was introduced in various forms into the constitutions of twenty-nine states between 1877 and 1917.²³

Missouri is reported to have taxed church property, including cemeteries, from 1863 until at least 1875; an Iowa State senator in 1874 introduced a bill to tax churches; the Massachusetts House in 1876 voted on a \$12,000 church property exemption ceiling, defeating it 116 to 64; and at an 1890 Kentucky constitutional convention a judge reported "considerable support for the proposition that all church property should be taxed."²⁴ Typical of the reasoning usually cited was an 1888 Maryland tax commission charge that exemption "fostered extravagance and saddled others with the cost thereof," with the result that a "Quaker, opposed as a matter of conscience to ostentatious display, would be required to pay taxes to support the improvident Methodist in his extravagant church buildings."²⁵

Hence, building on British common law and an evolving judicial interpretation of the Constitution, an indigenous framework of law and custom for exempting property in the United States "just growed." The experience of New York State, summarized in a study document for its 1967 Temporary Constitutional Convention, in many ways typifies its ebb and flow:

During the colonial period and New York's first 100 years of statehood, the legislature granted many ad hoc exemptions from taxation by enacting special laws or granting special charters. These special laws and other charters often were unrelated to each other and to the general revenue laws of the state. The result was statutory confusion....

This abuse of legislative discretion was noted especially in the post Civil War period when many individuals or corporations could buy an exemption from property taxes for a lump sum payment. The resulting public outcry for reform culminated in the appointment in 1889

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of the Commission for the Revision of the Statutes of the State. . . . In 1896 the work of the revision commission was completed and the legislature enacted a general tax statute. . . . In 1901 this wave of reform culminated in the adoption of New York's first Constitutional provision expressly relating to tax exemption. . . .

The Constitutional exemption granted to properties owned by private religious, educational, and charitable institutions was approved in 1938. Until the adoption of these provisions, such property, like all other classes of privately owned property, was accorded exemption solely at the discretion of the legislature, although the legislature could not repeal exemptions of a contractual nature....²⁶

This enumeration only begins to suggest the range of properties now exempt from taxation in New York State. The other forty-nine states have equally distinctive exemption histories, for each, pursuant to its power to tax, independently determines which properties shall be excused from taxes by the state government or its subdivisions. Some constitutions enumerate types of property to be exempted; others mention only broad categories. Some grant exemption based on ownership; others on ownership and use for exempt purposes. Some place ceilings on valuations of exemption granted certain type properties; others grant carte blanche. Some provide for systematic centralized review of exemption applications; others grant local option, subject only to judicial review. And, in all of them, in implementing state laws and constitutional provisions, assessors and other officials with jurisdiction over eighty thousand taxing districts further modify and define exemptions.

The frequently surprising problems that this rather freeform, hereditary, sparsely monitored mechanism can generate are described in the next half-dozen chapters. 4

"For Religious Purposes"

In a skit on NBC-TV's Laugh In, the owner of a small grocery store listened to a tax official explaining that property levies had increased spectacularly that year because surrounding land parcels had been exempted for religious purposes. As the official paused, leaning casually against the cash register, the grocer thought a moment, then in a flash of inspiration exclaimed, "Take your hands off my altar!"

Subsidies to, and exemption of, church property have been subjects of bitter contention for centuries. Today some national governments levy taxes on behalf of churches (West Germany, Austria, and Sweden, for instance), and The Netherlands provides tax support for parochial schools—which now enroll the majority of all its elementary and secondary school students.¹ Mexico, Argentina, Guatemala, Haiti, and other Latin American countries have nationalized all or some church property.² In

the United States, due to First Amendment imperatives, exemption from various taxes—Federal, state, and local—has been the only major long-term financial benefit consistently bestowed on religion by government.³

These exemptions have been subject to numerous challenges—in this decade alone, suits have questioned property tax exemption in Rhode Island (General Finance Corp. v. Archetto, 1952), Maryland (Murray, et al., v. Comptroller of the Treasury, 1966), and New York (Walz v. The Tax Commission of the City of New York, 1969). But only the New York case was accepted for review by the United States Supreme Court. In it, obscure New York City attorney Frederick Walz, who described himself as "a religious person, not a member of a religious group," contended that a portion of his \$5.24 annual property tax on a vacant lot (twenty-two feet by twenty-nine feet) on Staten Island "constitute[s] an involuntary payment by plaintiff to the aforementioned religious organizations, in violation of the plaintiff's right of religious freedom, guaranteed to him under the Constitution of the United States of America." The Court, in a 7 to 1 decision in May 1970, ruled against him, but in doing so it seemed to indicate only that the Constitution allows exemption, not that it requires it—at least not for all types of church property. (See Appendix.)

There is little question that exemptions, in narrowing the tax base, necessitate compensatory "involuntary" payments by non-exempt property owners. Nor is there a question that owners of exempt property—in this instance, religious organizations—benefit. To defenders of the exemption, the point is that government allows churches to benefit, in part as a quid pro quo for presumed contributions to charity and fostering of moral values said to be at least as beneficial as exempt activities of secu-

lar organizations; and also because, to some, taxation would represent governmental intervention in the religious realm. The question to which Walz demanded an answer which predecessor suits did not is: Apart from the question of impingement on the rights of nonbelievers, does exemption violate the freedom of religious believers who choose not to belong to an organized faith?

Certainly the extent of exemptions granted church properties now is highly variable with locale. There are constitutional or statutory exemptions for church property in every state and the District of Columbia, but only thirty-three state constitutions expressly provide for exemption, and only fifteen make it mandatory.⁵ In every state the place of worship and, as sometimes added, "necessary adjacent land," is exempt.6 Twentynine states and the District of Columbia exempt church parsonages and clergymen's living quarters, though in nineteen states the exemption is not expressly provided but granted under other laws.7 Thus in Oregon or Kansas a parsonage would be taxed; in Colorado valuation over \$6,000 would be taxed; in Tennessee the principal minister's parsonage and up to three acres of land would be exempt; and in Connecticut, New York, and states with similar practices any size parsonage and any size lot would be exempt-and, in some instances, any number of parsonages for a single church.8

More than half the states provide general exemptions for other religious property if, as several statutes phrase it, "used for religious purposes." But definitions of "religious purposes" vary in fascinating degree. In Providence, a 1900 act exempts the Roman Catholic bishop from tax on "real and personal estate of every kind and description without limitation on the total amount thereof . . . to use, manage, improve and invest"

for corporation purposes. As a consequence, a deputy assessor in Providence told me, the list of income properties under this blanket exemption is "six miles long." In Minneapolis, the Augsburg Publishing House of the American Lutheran Church, which in a recent year reported profits of \$399,990 on its publishing enterprise, is exempt, while in Nashville the assessor has denied exemption to a whole complex of similar properties, including the Methodist Publishing House, National Baptist Publishing Board, and Southern Publishing Association (Seventh Day Adventist). In Texas, church parking lots available for weekday parking at a fee are taxed; in Florida, they are exempt.

Almost everywhere I traveled, even within a given state, there was a surprising lack of uniformity in applying church exemption laws. In Pennsylvania, for example, parsonages not adjacent to houses of worship have been held taxable by court decree. Yet John H. Ferguson, director of the Pennsylvania State University Institute of Public Administration, reported: "Despite the clarity of the court's ruling, assessment officials in many communities continue to exempt non-adjacent parsonages." In Illinois, nearly a half-century after a 1908 State Supreme Court ruled parsonages taxable because they were not used exclusively for religious purposes, a grand jury discovered the Cook County assessor was exempting parsonages in Chicago and suburbs. When they were ordered placed on the tax rolls, the Illinois legislature removed them permanently with a new exemption provision. 15

Almost everywhere, local tax officials squirm, evade, or even try to end conversations when pressed for details of church exemptions. In the Alameda County Assessor's office in Oakland, California, for instance, this memorable dialogue occurred

on the subject of \$21.9 million in assessed church exemptions in the county:

"Could you name the five or ten largest church parishes?"

"I really couldn't name any."

"Just two or three of the largest downtown."

"I can't think of any."

"How long have you lived in Oakland?"

"About all my life."

"You've never noticed the larger church buildings?"

"We don't really have many showpiece buildings, like San Francisco's Grace Cathedral, or Saint Mary's, which burned down."

"Where is the Archbishop's church?"

"He has a very modest one. It surprises a lot of people. It's really very modest."

A few moments later, after further prodding, this man, who is one of the office specialists in exempt property, thought of several downtown churches and their assessed valuations: St. Francis DeSales Cathedral, \$83,550; First Baptist Church, \$159,400; and First Methodist Church (one block from the main business center), \$220,800, of which \$4,200 was taxable as living quarters.

A few minutes later he unbent enough to add: "When I first went to work in the office I used to take out the field books and plats—they had properties marked by owner then—and about every other parcel seemed to be marked with the initials RCA. I thought, 'My God, RCA owns a lot of property here.' Only later did I find the letters meant Roman Catholic Archdiocese. You won't find the books marked that way now, so it would be hard to run a total valuation."

The exemption problem is complicated by ambiguities in

definitions of "church," "religion," or "religious activities." As an example, not long ago near Modesto, California, a man named Kirby Hensley announced he was awarding himself an honorary Doctor of Divinity and forming the Universal Life Church, Inc., with his ramshackle home as "national headquarters." One ninety-minute worship service was scheduled there each week, qualifying him for property tax exemption; the rest of the week he spent with nine assistants in "evangelization activity"—mailing out credentials of ordination as a minister to anyone requesting them and enclosing \$20; also four pages on how to join with any two other persons and incorporate as a church. Syndicated religion writer Lester Kinsolving reported:

Based on Dr. Hensley's experience any three incorporators could declare their home a church (perhaps "The Church of the Dispensation") and, in order to qualify as a religion, simply hold one ninety-minute worship service every Sunday, perhaps in the form of a silent meditation. . . . There are few homes with a tax rate so low as not to justify ninety minutes . . . of worship . . . in exchange for tax exemption. If this appears preposterous, consider the wide variety of bizarre cults that are receiving tax exemptions. In prohibiting any law "respecting an establishment of religion," the Constitution appears to forbid any legal criterion for defining just what "religion" is. 16

Wayne Johnson, Hennepin County (Minneapolis), Minnesota, assessor, is only one of many who has found this problem to be anything but hypothetical. "In one case," he says, "a man incorporated himself, his wife, his father, and his mother as a church. He put an altar in his basement. We checked, and in the eyes of the law it appeared he had a church. We had a terrible time getting him on the tax roll."¹⁷

How much property is necessary for certain "religious activities"? The American Bible Institute claimed exemption on 120 acres of timber, cropland, and buildings near Pittsburgh, asserting the entire area was used for training missionaries. A court held that buildings were exempt but not cropland or timber.18 And in New Mexico, Tax Commission Secretary Jesse Kornegay ordered millions of dollars' worth of church-owned camps and summer retreats back on the tax rolls, explaining that state exemption statutes apply only to property "used specifically for worship."19 On the other hand, in Minnesota the Oblate Fathers have been allowed exemption on an eighty-acre lakefront property on grounds it is a "rest area and retreat" for priests. "We checked this property out," says Hennepin County Assessor Wayne Johnson, "and there was one priest there. We said, 'We would like to see the exempt use here.' There are eighty acres of prime land on Lake Minnetonka that one priest was using to rest in. Should this be an exempt use?"20

In Nashville, Tennessee, the State Supreme Court ruled in 1962 that the Sunday School Board of the Southern Baptist Convention must pay taxes on \$4.79 million in valuation devoted to an administration building, operations building, and six parking lots. The Tennessee constitution allows exemptions only for property "such as may be held and used for purposes purely religious. . . ."²¹ But in Minneapolis, headquarters of the Billy Graham Evangelistic Association, the six-story Minnesota Protestant Center and the aforementioned Lutheran Church publishing house are exempt. In 1906 a clause of Minnesota's 1857 constitution limiting exemptions to "property used for religious purposes" was amended to read "church property."²²

"What this means," one tax official told me, "is that we as

Minneapolis taxpayers support the worldwide work of a particular church, and maybe we don't want to."

California tax officials have had notable difficulty classifying a vast Marin County property of Christ's Church of the Golden Rule, an outgrowth of the utopian Mankind United group of the 1940s. The group, as an experiment in religious community living near the town of Willits, owns and operates a \$500,000 Best Western motel, restaurant, gift shop, garage and service station, saw mill, and cattle farm. In 1961, the Internal Revenue Service, ruling that the group was not a church (it has no church building), filed for \$98,000 in back Federal taxes. By 1968 the group had sold 9,600 of the 16,000 acres for which it originally had paid some \$1 million, and the Mendicino County assessor was taxing \$300,380 assessed valuation and exempting only \$12,250.²³

Mormon Church enterprises known as "welfare farms" also have proved controversial. As standard procedure, the Mormons—Church of Jesus Christ of Latter Day Saints—operate farms as part of their church welfare program. In their home state of Utah and several other states, the farms have been exempt; in Idaho and Oregon, among others, they are taxable. In Idaho the State Supreme Court ruled in 1954 that a 160-acre farm used to raise wheat for flour manufacture was not in "exclusive and primary use" for religious purposes, though income was for church programs.²⁴ In Oregon, the Tax Commission in 1961 held a 350-acre welfare farm in Multnomah County taxable, explaining that more than 70 per cent of its total produce was sold in the open market, proceeds were not distributed directly to the welfarees, and it was impossible to determine the proportion of the total attributable to efforts of handicapped, aged, and/or

indigent welfarees. "Tax exemption statutes," said the commission, "are to be strictly construed in favor of the state and against the taxpayer. . . . Under the rule of strict construction . . . it appears that the exemption should be denied. . . . "25

In addition to these problems, some religious organizations have demonstrated that they are not above exploiting their privileged position which, as Jens Jensen has written, provides "opportunities for abuse."²⁶ In one action at which Americans United for Separation of Church and State looked askance, the Catholic Archdiocese of Hartford purchased 121.5 acres of vacant land in New Britain, Connecticut, for \$23,500. The land then was classified as a cemetery and exempted; a body was buried there; and in 1966, when the land had appreciated to \$607,000, the body was removed and the "cemetery" was sold. According to Americans United, the exemption saved the church \$200,000 in taxes in the years it owned the land.²⁷

In a similarly fascinating case, the Roman Catholic Archdiocese of Chicago bought 320 acres of vacant land adjacent to the affluent suburb of Oak Brook, again for announced eventual use as a cemetery. In 1959, recalls Nicholas T. Kitsos, former special assistant village attorney of Oak Brook, the archdiocese then obtained a county permit to remove dirt from the property on condition garbage not be used as replacement fill. The archdiocese next arranged to sell dirt for toll highway construction for \$130,000, and it signed a thirty-year lease with a sand and gravel company allowing removal of dirt, clay, sand and gravel at specified payments. These arrangements came to light only when Oak Brook sued the archdiocese and its lessee in 1967. The village charged that the property was being used as a garbage dump averaging \$840,000 annually in receipts; that more than a hundred trucks a day dumped "refuse, garbage, food

waste, offal, and dead animals" which "give forth a great stench"; that "great burrows and excavations" and a crane a hundred feet high created a visual nuisance; and that an injunction against further dumping as well as an order to fill all excavations were necessary to deal fairly with the village and nearby property owners, some of whose homes cost \$60,000 or more.²⁸

Despite repeated requests, Kitsos never was shown the declaration of exempt uses that is required for exemption, or receipted tax bills except for the year 1968. At last report, after months of delay, an out-of-court compromise was made, and the property was on the tax rolls—albeit for taxes of \$1,200 for the 320 acres, compared to \$1,200 per half-acre for nearby properties.²⁹

Such ventures have been encouraged by Federal tax laws, particularly exemption on unrelated business income—proceeds from activities unrelated to the principal purpose for which an exempt organization is chartered. Thus, Trinity Episcopal Church in New York City owns twenty-two commercial buildings in lower Manhattan as part of its \$50 million endowment; the First Methodist Church of Chicago owns the skyscraper Chicago Temple office building, most of which is commercially rented; the Cathedral of Tomorrow in Akron, Ohio, owns a plastics company, an electronics firm, and other enterprises, including the Real Form Girdle Company. There are hundreds of other examples.³⁰ Though such commercial ventures usually pay property tax, where special blanket exemptions exist, such as for the Episcopal and Catholic denominations in Providence, the businesses may be totally exempt.³¹

Thus, religious exemptions are a huge increment in some localities—and are growing (see Appendix). In Minnesota, churches and church property now are the largest nongovern-

mental category of exempt property,32 and comparable church property expansion has occurred elsewhere. In California, for example, according to Taxation of Property in California, "since 1947 the assessed value of property coming under the church exemption has been increasing at a much more rapid rate than the assessed value of the state as a whole."33 In Hartford, Connecticut, the Hartford Times reports, 14 per cent of all exempt valuations and 30 per cent of all nongovernmental exempt valuations are owned by the Hartford Roman Catholic Archdiocese. Despite Hartford's being the state capital with much stateowned property, the church owns more real estate than does the state in the eighty-one towns comprising the archdiocese.³⁴ In the small resort town of Cape May, New Jersey, in some five years Fundamentalist Minister Carl McIntire's Twentieth Century Reformation movement has acquired the two largest hotels, a complex of beach houses-in total, \$1.5 million of assessed valuation.35

According to estimates by Larson and Lowell, total exempt real and personal property owned by United States churches now amounts to about \$110 billion. Of this, they estimate Roman Catholic valuations total \$60 billion; Protestant, \$40 billion; and Jewish, from \$8 billion to \$10 billion. Among Protestant denominations, the United Methodist Church alone reportedly has \$4.5 billion in assets; the Lutheran Church in America, \$1.3 billion; and the Southern Baptist Convention \$2.5 billion. The Presbyterian Church in the U.S.A. usually is compared to United Methodist in size and wealth.

But perhaps the fastest growing in wealth and, according to one estimate, "fast becoming, if it is not already, the richest church of its size in the world," is the Mormon church.⁴⁰ Its annual income increased 30 per cent in five years, to \$110 million,

according to Fortune, and its portfolio of business properties includes banks, department stores, radio-TV stations, a newspaper, beet sugar firms, hotels, insurance companies, and vast real estate holdings. In 1962, former Utah Governor J. Bracken Lee said, I have no guess as to [its] wealth. I do know that the net income exceeds a million dollars a day. In 1968, it sold the largest single-ownership ranch in Florida—the 260,000-acre Deseret Farms, near Orlando, at the site of the new Disney World—for nearly \$100 million. And church representatives, in uncharacteristic candor, wrote in Temple Square in Salt Lake City, which is distributed to all visitors to the church's headquarters complex:

Once driven from state to state, and without means, its [the church's] assets today are substantial in temples, tabernacles, chapels, recreation centers, schools, hospitals, mission homes, and other facilities. (Italics added.) 44

Indeed, America's organized religions—many admittedly poor parishes notwithstanding—have such colossal wealth and so rapidly are acquiring more that thoughtful churchmen are troubled. Doctor Eugene Carson Blake, former stated clerk of the United Presbyterian Church in the U.S.A., now general secretary of the World Council of Churches, has said:

When one remembers that churches pay no inheritance tax (churches do not die), that churches may own and operate businesses and be exempt from the 52 per cent corporate income tax, and that real property used for church purposes (which in some states are most generously construed) is tax exempt, it is not unreasonable to prophesy that with reasonably prudent management the churches ought to be able to control the whole economy of the nation within the predictable future.⁴⁵

And the Most Reverend Fulton J. Sheen, shortly after becoming Roman Catholic Bishop of Rochester, New York, declared:

Equally troubling to many is the lack of verifiable data on church wealth, as a result of both governmental and church organizations' policies. From 1850 to 1890 the United States Census obtained partial information on church property valuations, and from 1906 through 1936 four successive editions of a Census of Religious Bodies published by the Government gave not only valuations for church sanctuaries but also other property such as parsonages.47 There has been no official data since then—nor do church organizations collect and release such figures. Hence, says John Copeland of the United States Treasury's Office of Tax Analysis: "The real blank area in our data now is religious organizations. All we know is what we hear from the press."48 Moreover, says Joseph A. Pechman, director of economic studies for the Brookings Institution: "You can make reasonable progress [with data] in the nonreligious area. The religion part of it has been in the outer reaches. I think the country is getting big enough and the churches' income is getting big enough so that we ought to know about it."49

A survey for the CBS-TV special, The Business of Reli-

gion,⁵⁰ revealed considerable sentiment for such public reports. In questionnaires to clergymen, congressmen, and the public, there were these responses to these questions:

In favor of required reporting of all church property and income:

Public, 66%

Congress, 65%

Clergy, 53%

In favor of reporting only commercial (non-religious) property and income:

Public, 77%

Congress, 94%

Clergy, 91%

Policy statements of several Protestant denominations also have urged greater candor in financial matters. But at this writing the only major action at the national level has been a joint petition to Congress by the United States Catholic Conference and the general board of the National Council of Churches asking repeal of the Federal unrelated business income tax exemption. There have been no such concrete steps on church property valuation or financial reporting. In fact, in Utah, when several legislators introduced a modest bill to inventory all exempt property, the 1969 legislature killed the measure by voice vote—principally, I was told, because of behind-the-scenes opposition by the Mormon Church, the most powerful single interest group in the state.

As for self-reporting, a recent action by the Roman Catholic Archdiocese of New York is fairly typical of local attitudes. The archdiocese, after months of pressure by young-priest and

lay organizations to issue a complete financial statement, issued only an income-expense summary in June 1969. Relatively meaningless as such a fragment was in accounting terms, it nonetheless had strategic significance as a small first step. Next, said the president of the New York Association of Laymen, "We would hope that it [the archdiocese] would go on to give full disclosure of all its assets, including the property it holds." Only one small local American Catholic hierarchy, the Baton Rouge, Louisiana, diocese, had issued a complete statement to that time. Its report, in September 1967, revealed \$38.4 million in real estate, \$5.8 million in other assets, and an average growth in net assets of \$3.4 million annually since 1962. 53

Meanwhile, a number of localities have taken independent action to restrict the growth of church property exemptions. Perhaps the most drastic maneuver was the Cleveland suburban village of Pepper Pike's passage of a 1968 charter amendment limiting exempt acreage to 15 per cent of the village. This occurred after eight religious institutions in eight years sought rezoning for major projects, the most recent being a synagogue seeking to build a religious school on an eleven-acre site. Passage of the amendment, 2,242 to 386, immediately brought announcement of plans for a suit to test its legality.⁵⁴

More conventional was the decision of Maricopa County, Arizona, Assessor Kenneth R. Kunes in January 1969 to follow the letter of state law and place all church parsonages and rectories back on the tax rolls. The Presbytery of Phoenix and several individual Protestant ministers spoke in support of his drive, begun shortly after taking office, but the Greater Phoenix Evangelical Ministers Association and others opposed it. The Phoenix Gazette, however, in an editorial headlined COURAGE ON CHURCH EXEMPTIONS, supported Kunes. It said:

The existing law on church exemptions has been sorely abused, thanks to all too liberal interpretations that have gone, up to now, unchallenged. . . . By tackling a situation that has been ignored for years, Kunes takes on the political equivalent of the labors of Hercules. . . . Whatever the outcome on his decisions . . . he deserves credit and the taxpayers' gratitude. . . . ⁵⁵

In addition, in this decade at least four attempts have been made at the state level to withdraw some church property tax concessions. Every Oregon legislative session since 1963 has considered bills to charge private exempt groups, including churches, for municipal services—in effect, a maximum of 25 per cent "taxation." By Oregon Representative Richard Eyemann's estimate, the partial tax would cost the average churchgoer no more than 25 cents per Sunday; and the 1969 bill's sponsor, Representative Donald Stathos—a trustee of Medford's First Methodist Church—calculated it would raise \$3 million annually in revenue. "Just as it should be the policy of government not to hinder churches and benevolent organizations," he added, "likewise it should not be the policy of government to subsidize them."56 The 1969 bill passed the House but died in the Senate. Similar bills introduced in the Washington State legislature in 1969 and in Vermont in 1968 (there, all exempt land would have been taxed) failed to clear committees, and in 1968 a proposed amendment to Pennsylvania's constitution allowing charges for municipal services died in a committee of the Constitutional Convention. "Universities were for it at first," a convention staff member recalls. "Then eight hundred telegrams arrived in one day from Catholic institutions throughout the state and that ended that."

The California legislature, in a mild reform measure in 1969, did discontinue state sales tax exemptions for church-

owned and operated business (though not businesses owned by churches and leased out, or businesses in which churches merely have controlling interest); and, in another law, required churches for the first time to file a form annually listing types of income (rental, investment, etc.), but neither amounts nor names of income sources.⁵⁷

Given these variate trends and the Walz decision, it seems likely that exemption of church property will be determined largely by state and local option, at least for the foreseeable future. Unless, of course, the Supreme Court dramatically reverses itself which, in the present political climate, scarcely seems possible.

If any exemption would seem uncontroversial, predictable, and beyond abuse, it would be that on governmental property. Since taxes are, after all, for support of government, what could the tax collector gain by taxing himself? Should not any government property ipso facto be entitled to exemption? What could be less complicated? Yet, nearly a quarter-century ago, economist Walter W. Heller, then a member of the Division of Tax Research of the United States Treasury, told the National Tax Association that "the problem of taxes on federal real estate holdings [is] one of the major issues in federal-state-local relations." It remains so today—and exemption of state and some local governmental properties is no less troublesome in some jurisdictions.

One root of the distress, to be sure, is the sheer magnitude of governmental holdings. The Federal government owns 33.7

per cent of the nation's land acreage, and state and local governments another 5 per cent.² Government property is by far the largest single exemption category—including public schools and various quasi-governmental special-purpose authorities, 66.3 per cent of all exempt valuations in Philadelphia in 1966; 81.8 per cent in New York City in 1968–1969; well over 50 per cent in most cities.³ Moreover, with population growth and intensifying demand for governmental services at all jurisdictional levels, the proportion of acreage in governmental control has increased steadily. As Heller wrote at the end of World War II:

[Recent years] have been marked by a great expansion of conservation activity; federal entry into the field of power production, urban housing and rural resettlement; extensive public works programs to combat unemployment; vast regional development and reclamation projects, and, finally, governmental mobilization of resources to meet the ravenous demands of war.⁴

To this inventory now could be added the immense postwar highway-building boom, aerospace and medical research programs, park and recreation area acquisitions, and apart from Federal properties airport and waterfront terminal expansion, urban redevelopment, school and health-care facilities, and miscellaneous other public-serving properties necessitated by a proliferating, increasingly urbanized, mobile, affluent population.

Highways alone consume far more taxable property than is generally realized. Russell T. Wilson, chairman of the Tax Study Committee of the New Jersey State League of Municipalities, described to a state legislative commission one little-publicized effect on the town of East Orange of construction

of Interstate 280: "It cost \$12 million in [valuation] right through the center of the municipality." 5 St. Louis City Assessor Joseph C. Sansone adds, "Regarding the 10 per cent share of financing which the Federal government asks for interstate highways, my contention is that the city's contribution already has been made—in giving taxable property for the right-of-way." 6 According to a study for the National Commission on Urban Problems, streets and highways already occupy from one-sixth to one-fourth of city areas—and more in metropolitan centers such as New York City, where the total is 30.1 per cent.

In addition, governmental properties are disproportionately distributed, and becoming more so. The Public Land Law Review Commission, for instance, reports that Federal holdings range from "as few as 7,552 acres in Rhode Island to 358 million in Alaska—98 per cent of that state." In twelve states the public domain lands alone (acreage obtained in vast acquisitions from other countries and never sold by the government) comprise more than 25 per cent of the area of each state, and in aggregate more than six out of every ten acres.* Twenty other states have no public domain lands.

Other species of public property severely restrict the tax base of many localities. In Teton County, Wyoming, headquarters for Grand Teton National Park, only 2 per cent of the acreage remains in nongovernmental ownership. In Pope County in southern Illinois, 80,000 acres—or about one-third of the county's land—is part of the Shawnee National Forest. In San Diego,

^{*} These "public land states," in order of ratio of Federal land to the total, are: Alaska, Nevada, Utah, Idaho, Oregon, Wyoming, Arizona, California, Colorado, New Mexico, Montana, and Washington.

California, 9,000 acres are Federally owned, including the San Diego Naval Base and nine housing projects and miscellaneous other properties associated with it. Indeed, as John Raymond pointed out in the *Harvard Business Review:*

The military services and the defense agencies, after a calculated effort to rid themselves of costly installations, still maintain some 470 major bases, camps, and installations, and about 5,000 lesser ones around the nation. The Department of Defense budget for nine arsenals . . . totals \$3.9 billion. . . . These arsenals employ 57,000 workers.⁹

"In some instances," the National Association of County Officials said in a statement in 1956, "as much as 20 per cent of the tax base of particular taxing jurisdictions has been acquired by the Federal government and removed from the local tax rolls in a single year."10 This was true in 1953 when the Air Force, with one property acquisition, cut \$90,000 from the tax revenues of Cuyahoga Heights, Ohio, then a village of some seven hundred persons. Village officials at first denied a permit for a building on the property, but after an Air Force threat to begin construction in any event, officials yielded.¹¹ Federal purchase of the pier terminal in Hoboken, New Jersey, cut 14 per cent from that city's tax base; and in Cheatham County, Tennessee, according to Judge Neil Robertson, the Army Corps of Engineers took "most of the good Cumberland River bottom land in this county" for the construction of the Cheatham Lock and Dam. "The next land that the government takes from this county," he added, "we will insist on them taking the entire county."12

Any capital finds its tax base significantly restricted by governmental properties. In Washington, D.C., where 54.9 per

cent of the land area and 52.3 per cent of the valuation are exempt, 75 per cent of the exempt valuations are Federal properties. This despite a basic exemption law which, says the District Finance Officer Kenneth Back, "is probably as tight as any in the United States." Organizations must apply for exemption, enclosing their by-laws and a statement of their activities; their property is investigated; they must file annual sworn statements as to continuing exempt usage; and valuations for exempt property, as well as being listed on the rolls, are reviewed along with those for taxable property every four years.

Washington's exempt rolls are swelled further by nontaxable, nongovernmental properties which inevitably cluster in a capital. Foreign governments' embassies are exempt by treaty or informal reciprocity, approved by the State Department—and in Washington, a listing of these properties fills nearly a hundred pages of the official State Department Diplomatic List. Fraternal, labor, trade association, and similar properties in general are taxable under District law, but over the years Congress, as the de facto government of the District, has legislated numerous special exemptions. Consequently, one finds in Washington statute exemptions for:

Buildings belonging to and used in carrying out the purposes and activities of the National Geographic Society, American Pharmaceutical Association, the Medical Society of the District of Columbia, the National Lutheran Home, the National Academy of Sciences, the Brookings Institution, the American Forestry Association, the Carnegie Institution of Washington, the American Chemical Society, the American Association to promote the Teaching of speech to the Deaf, and buildings belonging to such similar institutions as may hereafter

be exempted from such taxation by special acts of Congress.

Episcopal residences owned by a church and used exclusively as the residence of a bishop of such church; buildings belonging to organizations which are charged with the administration, coordination, or unification of activities, locally or otherwise, of institutions and organizations entitled to exemption under the provisions of this act, and used as administrative headquarters thereof.¹⁵

During one of my visits to the District I learned of introduction of a bill to exempt a half-acre of property bought by the National Society of Colonial Dames. Its assessed valuation was \$150,000, producing some \$4,500 in taxes annually. When I asked a member of the District government if he had any idea what might happen to the bill, he replied, "We know what will happen—the property will be added to that exempt list, unless there's a miracle." There was none.

In Albany, New York, where 50.2 per cent of the property valuation is exempt in large part due to state properties, William P. Rutledge, chairman of the Board of Assessors, says, "I can look out of my window and see nothing but exempt property." Harrisburg, Pennsylvania; Boston, Massachusetts; Montpelier, Vermont; and Trenton, New Jersey—all record one-third to one-half of their valuation exempt, in heavy measure because of state governmental properties and such "satellites" as Federal regional offices.

"The extent to which public property is concentrated is material," Jens P. Jensen wrote in his major study, Property Taxation in the United States. He added:

If it were distributed proportionately to taxable property, no serious objection could be made. Such is

largely true of elementary and secondary school buildings; but it is often not true of state and federal properties.¹⁶

Indeed, as Marion Clawson of Resources for the Future has pointed out:

Many decisions about public acquisition of land for parks or other purposes are heavily influenced by, or even turn upon, their effect upon local tax revenue. Larger questions of the worth of the area for public use, or on the other hand the need to retain it in private ownership, tend to be submerged....¹⁷

Among examples he cites:

In 1961 Congress passed and the President approved a law under which over \$100 million was to be made available over a seven-year period, to be repaid in the end by revenues from duck stamp sales, for a greatly accelerated program of expanding wildlife refuges. . . . Consent of the governor of the state in which the land lay was required. . . . Much of the desired land lay in North and South Dakota. Counties concerned, pressed for revenue to meet necessary costs of their governmental programs, objected to loss of property from their tax rolls. So the governors withheld their consent. A program authorized by our national government, with widespread public support around the nation, came to a halt because of this effect on local tax revenues. . . .

In hearings on the Oregon Dunes National Seashore proposal, citizens complained of lands going off the tax rolls. Much of the land was already under the National Forest Service....¹⁸

The National Park Service, in economic studies commissioned in connection with at least a half-dozen present or pro-

posed new preserves, has demonstrated that in most cases the allegedly disastrous effects of park acquisition are imagined. Moreover, as concluded by a Michigan State University study of a proposed Sleeping Bear Dunes preserve, because of in-park construction, increased Federal employment, and new commercial facilities outside the park, "any losses which might result . . . would be more than offset by potential economic gain." Nevertheless, a National Park Service spokesman privately told me, "With all the recent proposals for new parks, whenever we have private property in the plan, we anticipate that the tax-loss argument will be used against us."

Another complication occurs when property of a city, county, or municipal corporation is located outside its borders. New York City, for instance, owns an extensive aqueduct and reservoir network for water-supply purposes, much of it outside the city limits. By state law the aqueducts are exempt, while watershed and reservoir property, under an attorney general's interpretation, are taxable.20 In Colorado, meanwhile, though the Denver Water Board has acquired thousands of acres of watershed across the Continental Divide from Denver-contributing to exempt-property ratios of 50 per cent or more in such Colorado counties as Park County-all such properties remain exempt.²¹ In California, land—but not structures owned by a city, county, or municipal corporation is taxed if outside that jurisdiction's borders and if it was taxable to its prior owner. Thus the San Francisco International Airport, built by the city of San Francisco in neighboring San Mateo County, is taxable by San Mateo-but only on a valuation as underwater land. The airport was built on land fill in San Francisco Bay.²²

There is, moreover, a legitimate question as to what con-

stitutes "public property." In Pittsburgh Allegheny County Solicitor Maurice Louik notes:

Pennsylvania's law exempts public property used for public purposes. It certainly is clear that property owned by a government unit is public property. But what about property owned by authorities or public utilities? The legislature has provided by statute that such ownership is in effect public ownership. On the other hand . . . [in Pennsylvania] courts have construed property of public utilities as being "quasi-public" and entitled to the same tax exemption as public property.²³

Definition of "public purpose" also can prove troublesome, particularly in view of the increasing tendency of government-owned property to be utilized for proprietary activities, sometimes under lease. "In many states," says Louik, "there is a limitation to exemption of property 'not leased or otherwise used with a view to profit." This or similar terminology appears in the statutes of at least thirteen states.*

Some quasi-business uses of Federal properties are taxable by law: realty of such credit and banking agencies as the Commodity Credit Corporation, Federal Credit Corporation, Federal Farm Mortgage Corporation, Federal Home Loan Bank, Federal Deposit Insurance Corporation, Federal Reserve Banks,

* Alabama, Arkansas, Idaho, Illinois, Iowa, Kansas, Louisiana, Maryland, North Dakota, Texas, Vermont, West Virginia, and Virginia. Michigan removes the exemption from all property leased, loaned, or otherwise used by any private proprietor for profit; California requires that exempt property not be used to directly or indirectly enhance the private gain of any individual; Maryland holds that any property rented commercially is taxable; Nebraska prohibits financial gain to either the owner or user; Virginia limits leasing for revenue or profit.²⁴

Federal Savings & Loan Insurance Corporation, Reconstruction Finance Corporation (and any public corporation wholly financed and managed by it), and the National Agricultural Corporation; and real and tangible personal property of the Federal credit unions, lending agencies supervised by the Farm Credit Administration, and property acquired under laws relating to loans for veterans.²⁵

But private rights to possession and use of publicly owned property—known as a "possessory interest"—have caused periodic controversy since World War II, when the Federal government plunged heavily into owning defense-plant properties and leasing them to private contractors. In 1953, Michigan, confronted with a huge potential tax loss to local jurisdictions caused by various leasebacks of government property by corporations, passed a law making taxable any public property leased or loaned to a business conducted for profit. Three challenges to the law reached the United States Supreme Court (U.S.A. and Borg-Warner v. City of Detroit, Continental Motors Corp. v. Township of Muskegon, and City of Detroit v. the Murray Corp.), and in 1958 it upheld the statute. The Court held, in part:

According to Michigan State economist Denzel C. Cline, valuations of \$19.3 billion nationally were involved in the decisions. Of these, \$11 billion in valuations belonged to the Defense Department and \$8.3 billion to the Atomic Energy Commission. The Defense Department held title to 236 defense plants (valuations: \$2.5 billion) used by private contractors.²⁷

California, in particular, might have radically altered its property tax base as a result of the decision. As the report *Taxation of Property in California* points out:

Possessory interests in California are widespread. They range from harbor leases in Los Angeles to Indian land in Palm Springs to National Park and Forest land in various parts of the state. . . . [In real estate they] amounted to more than \$165 million in assessed value in 1963...\$77 million . . . in Los Angeles County.²⁸

After Los Angeles County began assessing and taxing possessory interests in land, however, the California Supreme Court ruled in General Dynamics v. County of Los Angeles (1958) that California law—the United States Supreme Court decision notwithstanding—did not authorize such a tax. Some \$60 million in disputed taxes was refunded to the contractors, and when a bill was introduced in the 1969 legislature to authorize such a tax, the Senate rejected it.

Acknowledging the importance of defense and aerospace industries because they employ so large a proportion of California workers, the authors of *Taxation of Property in California* nevertheless asked:

Should the state, in effect, subsidize certain industries by giving tax relief . . . ? Other California industries

in addition to the aerospace industry are in competition with firms in states with no personal property taxes. . . . In many cases the value to the lessee is as great as if the property were owned outright. In a limited way, the tax exemption frees capital for other types of activities. To the extent that these businesses compete with businesses which do not enjoy this type of tax exemption, there is inequity. . . . ^{29*}

Other states have been equally reticent to impose acrossthe-board possessory interest taxes. The New York legislature tried in 1959 with passage of three such measures, but Governor Rockefeller vetoed them, explaining:

These bills, by imposing an unexpected burden, may cause these firms to leave the state. . . . Even more drastic could be the effect of these bills on the awarding of defense contracts by the federal government.³⁰

In Rhode Island, the Commission To Study Tax Exemption Laws recommended negotiation for taxation of privately owned property on Federal land, indicating that North Kingstown alone has a million dollars in valuations of such property, while Newport and Middletown have almost as much.³¹ As yet there has been no follow-up.

The wondrous underpinnings of ventures typified by the Houston Astrodome—including its property tax status—also have raised multitudinous eyebrows. The immense domed arena, promoted by former Houston Mayor and Judge Roy Hofheinz, was built by Harris County with proceeds of \$31 million

^{*} It should be noted, however, that personal property—inventories, movable equipment, etc.—of such companies is taxed under California's possessory interest law.

in bond issues, then was leased to Hofheinz's Houston Sports Association for forty years at \$750,000 a year. Although HSA officials reported 1966 profits of \$3 million on a gross of \$11 million for stadium operations, the Harris County Commissioners Court, sitting as a Board of Equalization, valued the leasehold at \$1—too insignificant to be taxed. Assessor Carl Smith, however, after receiving four independent appraisers' valuations of \$9.5 million to \$12.4 million, assessed the leasehold at the lowest of the four, which would have produced taxes of \$222,000. But HSA, by challenging the action in court, was able to avoid taxation on grounds its lease guarantees "exclusive right to possession, use, and occupation and control of the lease premises."³²

Nor was a restaurant owner successful in a bid to buy the lease for its \$1 valuation, though he reported having "put together a group of businessmen . . . very capable in the realms of higher finance" who had raised "the necessary capital," and he dispatched an earnest money check for 25 cents. Indeed, Assessor Smith, as a result of attempting to fulfill his duty, at one point was threatened by an assistant county attorney with removal from office—a threat in effect recanted later with the comment that it was "just a remark."

Exemption of state and local special-purpose public commissions and authorities also is attracting increasing attention, not merely over traditional questions of efficiency but also over exploitation of virtual carte blanche exemption. Because of permissive charters or statutes, for instance, one finds the Illinois Toll Highway Commission, whose right-of-way and structures are exempt, leasing out land for restaurants and service stations which, because of their location, pay no property taxes. (A chal-

lenge to this exemption was dismissed by the Illinois Supreme Court in 1965.³⁵) And in Boston, the Massachusetts Port Authority operates Logan International Airport under an exemption extending even to the Logan International Hotel, leased to the Hotel Corporation of America. Thus when the Authority announced plans for a \$75 million redevelopment of Boston's South Street Station area, the City Council unanimously petitioned the legislature for restrictions on Port Authority operations, including prior approval by the Mayor and Council for property acquisitions, and approval by the Boston Redevelopment Authority of all renewal plans.³⁶

"As of now," a member of the assessor's staff explained, "the Authority is exempt even from filing for building permits, so we don't even know what they're building. If their plan for a \$75 million South Street trade and transportation center goes through, the city would lose \$60,000 in permit fees alone."³⁷

Perhaps the most bizarre consequences of special-charter authority, however, have occurred in New York City with the Port of New York Authority. Established in 1921 ostensibly to administer air, water, and ground transportation terminals and related facilities in metropolitan New York City–New Jersey, the Authority has ranged far afield. As noted by Harry W. Wolkstein in an unsuccessful suit to compel payment of taxes on proprietary ventures:

The Authority has engaged in a constantly growing list of business ventures that are in no way connected with its original statutory functions . . . a large office building for rental purposes . . . a grain elevator building in Brooklyn . . . warehouses . . . a hotel . . . truck terminals . . . a miniature golf course, a drive-in movie, bowling alleys . . . restaurants . . . to the point where its industrial activities can no longer be ignored.³⁸

In 1962, Abraham D. Beame, then New York City controller, noted that since 1959 the Port Authority had built almost \$12 million worth of buildings for other than aviation purposes at John F. Kennedy International Airport, then known as Idlewild. These included a copper concern, a hotel, a box company, a bank, a large office building, and a restaurant-commissary structure.³⁹ After taking over the Teterboro, New Jersey, airport, the Authority doubled the airport's acreage, then introduced ancillary functions, starting with leasing of ten acres to a manufacturer of windows, screens, and awnings (an enterprise which a New Jersey court since has ruled taxable because of a specific agreement between the Authority and local officials).40 The climactic project in the Port Authority's sequence will be the World Trade Center, whose twin 110-story towers will alter Manhattan's skyline, further congest the Wall Street area, and disturb the region's TV transmission patterns. Complementing the towers will be a six-hundred-room hotel, restaurants capable of feeding two thousand persons at a sitting, parking for two thousand cars, and eight acres of shops. Like certain other Authority business properties, the WTC will make designed payments in lieu of taxes—but by no means the equivalent of regular levies.41

The WTC's announced \$600 million construction cost, when added to the Port Authority's 1968–1969 New York City assessed valuation of \$428.9 million, will enable the Port Authority to pass the less venturesome Triborough Bridge and Tunnel Authority (with a city-assessed valuation of \$694.8 million) in real estate valuations within the city limits. Locally, only the \$2.5 billion valuation of the New York City Transit Authority—which operates the world's largest subway system—then would exceed it among authorities' valuations.⁴²

In Minnesota, the St. Paul Port Authority, which has impressive investments in grain elevators leased to private concerns, in 1969 lost a State Supreme Court appeal to perpetuate the elevators' exemption;⁴³ and in Atlanta, Chairman Charles A. Henson, Jr., of the City-County Board of Tax Assessors, obtained a legal counsel's ruling that portions of Atlanta's stadium, though owned by a Stadium Authority, can be taxed if under year-around control of the Atlanta Braves baseball or Atlanta Falcons football teams. Henson even has hinted at a tax on individual player's contracts, on the premise the players are listed on the teams' books as depreciable assets. But, he says, "We find our attorneys reluctant to tackle the problem, though we are still working to this end."⁴⁴

In general, though, state statutes and public commissions' charters are drawn so that comparatively few challenges to the largest and best financed authorities succeed. Yet particularly where income from tolls is involved, a paucity of restrictions on commissions' functions may be damaging. For, as Columbia University economist William Vickrey told a National Seminar on Urban Transportation for Tomorrow in May 1969,

Such revenues are very likely to be spent uncritically on expansion or improvement of the facilities, or on such ancillary activities as can, by some stretch of the language, be brought within the scope of the authority, often while adjacent municipalities are unable to finance highly urgent projects.⁴⁵

Nearly four decades ago, property tax expert Jens Jensen wrote:

It would appear . . . that the question of taxation of public property could hardly be dismissed by saying that, being publicly owned, it must of course be exempt.⁴⁶

Were he alive now and able to behold a tax-exempt privately leased defense plant, airport, hotel, or skyscraper World Trade Center, he might regard that as egregious understatement.

The Expanding Campus

In Earlier times the audio signature of a college campus was the blare of a band, the roar of a football crowd, the shout of intramural softball or soccer contenders. Today it is the snarl of a bulldozer, the clank of a piledriver, the staccato of a riveter. In the decade ending in 1969 more than five hundred colleges and universities were added to the United States Office of Education's compilation of American institutions of higher education, and the number of institutions enrolling thirty thousand or more students increased sixfold. With every campus born, or bucolic teachers college enlarged to multiversity magnitude, complex new exempt-to-taxable property relationships were sired.

Thus, in its growth pattern alone, American higher education would seem a certain candidate for listing as an exemption problem. But it has other qualifications as well. In the centuries

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since basic exemption principles for such institutions were codified, colleges and universities have developed components never envisioned by Henry VIII or Elizabeth I. What, for example, should be the exemption policy toward fraternity houses? Faculty residences? Sports stadiums? Profit-making business properties? Land held for expansion or redevelopment? Research institutes?

Indeed, consider a select few colleges and universities perhaps two dozen-which possess what is known as "blanket charter exemptions." Dating mainly to the mid-nineteenth century, when land grants and like incentives were devised to spread higher education westward from the Atlantic states, these provisions enshrined in charters the principle of exemption for any property owned by the institution for any purpose. Thus, in Michigan, the University of Michigan's exempt portfolio includes huge Willow Run Airport, on which it netted \$50,000 profit in a recent year, and Michigan State's exempt holdings encompass a large department store in Lansing.² In St. Louis, about one-third of Washington University's \$17 million assessed valuation reportedly is profit-making blanket-charter exemption property-including much of the downtown warehouse complex in the Busch Stadium area;3 in St. Paul, Hamline University's blanket-exemption properties include the land under the Sheraton Hotel (leased to commercial interests, which pay tax on the building leasehold but not the land);4 and in Denver, some \$3 million of Denver University's* \$13.8 million assessed valuation is a blanket-exempt property not used for educational purposes.5

^{*} Denver University originally was chartered as Colorado Seminary by Methodist minister John Evans, who also founded Northwestern University in the Chicago suburb of Evanston, Illinois, and obtained for it a similar blanket-exemption territorial charter.

Northwestern, which occupies two scenic lakefront campuses in Evanston and Chicago, probably has received the most publicity for its entrepreneurship. The largest of a half-dozen Illinois institutions granted blanket exemptions, it was awarded this charter-amendment concession in 1855, four years after its founding:

That all property of whatever kind or description belonging to or owned by said corporation shall be forever free from taxation for any and all purposes.

As a result, the university owns, tax-free, a prime down-town Evanston corner on which the highest building between Chicago and Milwaukee is being constructed; Evanston's main downtown medical office center; a Kroger supermarket building; and Chicago buildings leased to Pepsi-Cola, Wilson & Company, Illinois Bell Telephone, and the National Biscuit Company. Ten such properties, most of them bought from the firms to which they subsequently were leased back, netted Northwestern \$496,000 in a recent year—\$176,000 of it from a bottling plant Northwestern built to Pepsi-Cola's specifications. The school also owns nearly three dozen homes occupied by university staff and faculty members, and another twenty rented to non-university tenants.

The Illinois Supreme Court invalidated blanket exemptions shortly after adoption of the state's 1870 constitution, declaring "it was not competent for the General Assembly to exempt from taxation property . . . which was not itself used directly in aid of the purposes for which the corporations were created, but which was held for profit." But the United States Supreme Court overruled the decision. Two subsequent suits, one challenging the exemption on property acquired before the

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1855 charter amendment and other post-1855 acquisitions, later were dismissed by the Illinois Supreme Court, though in a 1908 opinion the court agreed that in 1855 "the legislature did not foresee the enormous growth of the City of Chicago [and suburbs]."

In 1967 the Cook County assessor, in attempts to obtain revenue from commercial tenants of exempt property, proposed a leasehold "use tax" which would have affected twenty-seven Chicago properties in addition to Northwestern's, among them the Inland Steel Company's modern Loop skyscraper, built under ninety-nine-year lease on exempt Chicago Board of Education property, with a "leasehold equity value" for present tax purposes listed as zero. Potential air-rights valuations of \$500 million on exempt Illinois Central Railroad lakefront right-ofway also were involved.9 But Northwestern legal counsel Alban Weber dispatched a self-styled "Paul Revere message" to all leaseholders, urging contact with "all of the politically influential people you can" to halt "this double-tax legislation . . . since there is an immediate danger that this legislation will be passed." Marshaled by the State Senate Majority Leader from Evanston, the bill's opponents scuttled it in committee.¹⁰

Cooper Union in New York City also has a blanket charter exemption, this bestowed by the New York legislature in 1859—and therein lies the reason for the Chrysler Building's exemption. Both the skyscraper and the land under it are owned by Cooper Union, which uses the income to subsidize a tuition-free program in engineering and art. Were the building (assessed at \$19.8 million), taxable, \$1.5 million in revenue would result. But there appears to be little likelihood of this happening. Two court challenges, carried all the way to the State Court of Appeals, have failed, and neither the New York legislature

nor Cooper Union seems disposed to alter the skyscraper's status, though Cooper Union did agree in 1969 not to acquire any other business property on which it would claim exemption.¹¹

Most institutions, however, receive far more modest concessions than blanket exemption. In general, these encompass classroom and administrative buildings and grounds, libraries, on-campus student housing (usually including fraternity and sorority houses if the school holds title), on-campus parking lots not used for income, and athletic facilities used for intramural and intercollegiate sports.¹²

Dormitories owned by the institution usually are exempt, even though not on campus. As Associate Law Professor Allison Dunham of Columbia University explained in a report for the Commission on Financing Higher Education: "The leading case, Yale University v. New Haven (1899) . . . makes much of the fact that college originally meant residence of the students." At least ten states specifically exempt college fraternity houses, but a Kansas court has held fraternity houses taxable because they are not open to the whole student body and, hence, do not "promote the general welfare." In a similar decision, the Appellate Division of the New York Supreme Court in 1965 ruled Cornell University liable for taxes on fraternity and sorority houses because "they are used substantially for the social and other personal objectives of a privately organized and self-perpetuating club." 15

Married-student housing, because of its impact on public school enrollments, also is becoming increasingly controversial. In Cambridge, Massachusetts, when Harvard and the Massachusetts Institute of Technology built separate housing for married students, the city assessed it. The universities went to court,

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then in the spring of 1969 decided to negotiate a twenty-fiveyear agreement to pay in lieu of taxes on the property at the same rate as public housing: 10 per cent of net shelter rents. 16 Princeton, in an even more generous arrangement, not only pays regular taxes on university-owned apartments in Princeton Township but adds enough to cover "the full cost of educating each school-age child living in the apartments." Various other arrangements prevail elsewhere.

The issue of faculty housing has proved even more abrasive. Of this, says Dunham:

The problem is one of concluding from all the facts whether the dominant purpose is that of a residence for the employee or furthering the objectives of the college. If it is the former the housing is taxable; if it is the latter it is exempt. . . . Factors considered relative by the courts are the inadequacy of accommodations otherwise obtainable, disciplinary and other functions of the instructor in his residence, and the historic organization of the college. . . . The president's house has been the easiest for the college officials to establish as essential to the college. ¹⁸

Thus in 1964 the University of Pittsburgh was able to win court approval of exemption for its chancellor's thirty-six-room mansion, despite charges of ostentation in transforming so grand a dwelling into a tax-exempt residence. But the general trend has been to restrict exemptions on faculty/staff housing. Brown University, despite a blanket charter exemption in 1764 for \$10,000 valuation for the university president and each professor, now requires new appointees to sign exemption waivers, thereby assuring eventual return to the tax rolls of ninety-seven professors' homes reported exempt in 1967. Carleton College, though owning twenty-nine exempt homes and a faculty club

housing fifty-five persons, between 1955 and 1959 sold eighteen houses in a program to persuade faculty members to purchase their own dwellings. Meanwhile, it was contributing \$1,500 a year in lieu of taxes to its home city of Northfield, Minnesota.²⁰ And Columbia University, on discussing an option on 545 acres of land in suburban Rockland County, New York, promised local officials that, were it to build faculty homes there, the school would bear the "full share" of the cost of schools, utilities, and other municipal services.²¹

Though college football is a multimillion-dollar revenue producer, luring eighty thousand or more customers to some stadiums, Allison Dunham's 1951 study concluded that "in general the receipt of revenue from college athletics has been said to be 'incidental' to the main purpose-physical education."22 Indeed, he found only three cases in which college stadium exemptions had been threatened or revoked by court action. In one case, Miami of Ohio won affirmation of a stadium exemption in 1932. But in 1904 Adelphi lost a similar suit on grounds it received large rental revenues, and in 1946 Rutgers' stadium was ruled taxable in a judgment stressing its seating capacity of twenty thousand, its distance from the campus proper, and the "incidental or occasional use . . . at the most twelve or thirteen Saturdays during the year."23 On the other hand, the Cleveland Municipal Stadium, which has no collegiate affiliation, in 1950 was ruled taxable, and there have been proposals for at least partial taxation of university stadiums, pro rated according to use by non-university organizations.*

^{*} In Philadelphia, for instance, the Eagles of the professional National Football League use Penn's Franklin Field, and the Philadelphia Bulldogs use Temple Stadium. In each case there is no contract for rental, but the visitors assume the responsibility for year-round maintenance. If these properties and Penn's Palestra,

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Of course, where statutes provide exemption regardless of use of a property for profit, no challenge to any college-conducted activity could succeed. Hence, the University of Minnesota can draw income from a two-hundred-acre plot next to Brookdale Shopping Center in the Minneapolis environs, renting out five houses, several barns, and warehouse space, and can retain exemption-even though the houses' occupants include children who go to school and, according to Hennepin County Assessor Wayne Johnson, "the university admits to this day that it has never had any intention of developing this acreage in any way . . . to be a part of the training . . . or the educational program of the university";25 Iowa State University can operate network station TV-WOI in Ames, Iowa, at a sizable profit without subjecting the property to taxation;26 and some universities, even in "strict-exemption" states, can operate profitmaking farms, printing plants, or research institutes without paying property taxes if, as Dunham notes, "the dominant purpose is training of staff and students and the furthering of knowledge."27

Each case must be examined according to applicable state statutes and the activity's relationship to the university program. Battelle Memorial Institute, operated under an arrangement allowing Ohio State University students to do research there

used for basketball by five colleges and universities, had been taxed on their 1967 valuation of \$7.1 million, the Pennsylvania Economy League calculated, \$360,000 in revenue would have been realized. Pro-rating for intramural athletics and other nonrevenue producing uses would have reduced this somewhat, the PEL added, but the amount could not be calculated without additional data. At many colleges and universities receipts from sports events support other activities, and therefore the athletic program, on paper, may show no profit.

for university credit, was ruled taxable by the Ohio Supreme Court in 1947, on the ground that the Institute was used essentially for the private advantage of a few industries. On the other hand, a New Jersey court held the Stevens Institute of Technology exempt despite a showing that research was for government benefit and despite failure to demonstrate that lab experiments were part of the college curriculum, holding that "colleges must engage in research as well as teaching."28 And a New Jersey Superior Court in 1960 held the Institute for Advanced Study exempt, though there is "no formal instruction" and "no degrees or diplomas are given." Its reasoning was that "college" is more than "a word . . . fixed forever in its meaning like a bug in amber,"29 and that the Institute does schedule seminars, furnish students' office and secretarial help, and allow them to pursue their own research. But shortly thereafter the Division of Tax Appeals denied exemption to the Textile Research Institute, also in Princeton Township, on the grounds that "it is sponsored directly by an industry which is conducted for a profit."30

Nonetheless there have been suggestions that research institutes operating under negotiated contracts might pay some taxes. The Pennsylvania Economy League, for instance, after itemizing contractual research at five Philadelphia institutions, calculated that if space for this were rented in a taxable office building an average of 15 per cent of the rental would go to property taxes. A social science research project, it added, might require 4 per cent of the budget for rental, and costs for other research activities might range to 2 per cent of gross expenditures—but the average tax would be less than 1 per cent of budgets. Therefore, assuming \$3 million of contractual research, property tax payments of some \$300,000 might be made to the

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city and school districts, with the ultimate burden, or "shift," of course, falling on the contractor.³¹

The tax status of college or university land held for future development also varies greatly, depending on statutes. If ownership alone is the criterion, acquisitions for future use would be exempt; if use is decisive, only nonrevenue property used for educational purposes would qualify. Illustrating the diversity of practices, Dunham notes:

Property developed by planting trees and shrubs and acquired to improve the appearance of the entrance to the college proper has been held exempt. On the other hand, college property has been held taxable where it appeared that the land was held to control neighborhood development.³²

Again, the trend appears to be toward strict interpretation where statutes permit.

In some instances, college and university officials, under pressure from local state officials concerned about local tax bases, have voluntarily restricted exemptions in certain categories. In Indiana, for instance, after a State Tax Board chairman proposed a de facto prohibition on universities' owning or leasing income-producing properties, both Indiana and Butler Universities voluntarily surrendered exemption on property not used for educational purposes. Butler's action was to take effect after a ten-year grace period to avoid "sacrifice sales" of property. At Purdue University the policy already was to encourage gifts through the Purdue Research Foundation, which pays taxes on income property; henceforth, income property for Indiana University will be similarly channeled to a taxpaying realty corporation.³³

Fordham University, after being given title to the 115-acre Lewis Calder estate in suburban Westchester County, New York, agreed to construct no academic buildings and restrict occupancy to two persons per acre, as well as make payments in lieu of taxes, in return for a zoning change permitting use of the property as a conference center;34 Princeton, after announcing its intention to convert the taxpaying Princeton Inn into an exempt residence for newly admitted women students, agreed to phase the tax withdrawal over a ten-year period to ease its effect on the borough tax base;35 and Northwestern University, in addition to expanding its campus on Lake Michigan fill rather than removing more Evanston property from the tax rolls, has begun a long-term program of selling exempt local income properties.36 Indeed, as will be discussed later, the practice of payments in lieu of taxes by colleges and universities is much more widespread than usually realized, and is rapidly spreading.

More such accommodations surely are inevitable, for in some communities the tax impact of college and university property is serious. Charles Laverty, Jr., of the Cambridge, Massachusetts, Board of Assessors, probably best summarized the growing dilemma implicit in such situations when he told me: "Cambridge is what it is because of the universities. On the other hand, the city has a limited amount of land and we have to raise operating revenue from the properties that can be taxed. If the total taxable property keeps declining and the tax rate keeps going up, that certainly cannot help having negative effects on both the universities and the city. Things certainly cannot continue in their present direction for much longer."

Welfare Exemptions: "The Indigent Rich"

In 1944 California voters vehemently debated adding a new exemption category to the constitution encompassing properties of "welfare" organizations—religious, hospital, or charitable institutions and societies presumed to exist to advance community welfare.* "In support of this amendment," the authors of Taxation of Property in California recalled, "proponents advanced the argument that while the loss in the tax base would cost the taxpayer possibly 1 cent per \$100 of assessed value, 'additional health and welfare services resulting from the exemption would save the entire exemption cost.' They also assured the voters that 'the meaning of every phrase has been clearly defined by the taxing authorities and by the courts.' "1 Since adoption of the amendment, welfare exemptions have

^{*}Some properties previously discussed under university and religious exemptions would be included in this category as well.

proliferated—to the accompaniment of constant litigation—to the point that, in Los Angeles County alone, according to Assessor Philip E. Watson, "The welfare category makes up about one-fourth of all [nongovernmental] exemptions granted in our county, [and] it is the fastest-growing category of exemptions."

California's experience is not unique. Twenty-three states have constitutional or statutory provisions to exempt most or all property used by literary, scientific, charitable, benevolent, agricultural, and religious institutions and societies and the like.3 In most cases, these originally were applied rather strictly to libraries, hospitals, orphanages, and other religious or secular social welfare properties which, in the Elizabethan tradition, serve "humanitarian" purposes or assume a "public burden" which otherwise would fall upon government.4 But as with other exemptions this early rationale steadily has crumbled. Indeed, says the International Association of Assessing Officers, in addition to approval of broad exemption categories, "at the instance of certain pressure groups, legislatures have listed specific organizations for exemption . . . the YMCA, YWCA, Elks, Eagles, 4-H, Red Cross, Salvation Army, Knights of Columbus, Masonic lodges, American Legion, VFW, Boy and Girl Scouts, state bar associations, the DAR . . . local organizations ... such as the Polish Army Veterans in Delaware and the Confederate Soldiers Home in Mississippi."5

Politics aside, the logic underlying such exemptions frequently is difficult to ascertain. In Pennsylvania, for instance, the Elks, Moose, Eagles, Masons, and several kindred organizations are taxable, but the American Legion and Veterans of Foreign Wars are exempt.⁶ In Virginia, real and personal property of "benevolent institutions" is exempt "if the property is

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used exclusively for lodge and other organizational activities."7 In Georgia, property of a chamber of commerce is taxable,8 but Louisiana exempts "property of nonprofit organizations with assets of more than \$250,000 devoted to the promotion of trade, travel, and commerce."9 Louisiana also exempts "property owned by athletic or physical culture groups of a specified nature . . . carnival organizations . . . agricultural fair associations conducted as civic enterprises."10 In Minnesota, under 1946 and 1967 attorney general rulings, even dwellings of public school teachers and administrators can be exempt if owned by the local school board and certified by the board as "teacherages" needed to help attract staff or facilitate the staff's performance of its duties. As a result of this practice, originated in the Depression and extended during housing shortages following World War II, Minnesota's Department of Education estimated in 1968 that "about one-fourth of the 452 districts operating graded elementary and secondary schools have schooldistrict-owned residences."11 College-level instructors in Minnesota, meanwhile, receive no such statewide beneficence.

In New York, statutes exempt property of "a membership corporation used to provide housing and auxiliary facilities for faculty members, students, employees, nurses, interns, resident physicians, researchers and their immediate families in attendance or employed at colleges, universities, educational institutions, child care institutions, hospitals, and medical research institutes." Consequently, notes the Syracuse Governmental Research Bureau in the report A View from the Center:

Researchers and faculty members of educational institutions, regardless of personal income, can form a membership corporation, build residences for themselves, and be completely exempt from property taxes. Their fel-

low academicians who build their own homes receive no tax exemptions. 13

There also is an exemption for property "owned by a minister, priest, or rabbi or his unremarried widow, up to \$1,500 of assessed valuation," adds the report, resulting in this contradiction:

Clergyman A buys his own house and receives a reduction of \$1,500 in his assessment. Clergyman B lives in a house owned by his church or synagogue. His assessment is nothing.¹⁴

In Iowa, whose exemption statute speaks only broadly of "literary, scientific, charitable, benevolent, agricultural, and religious institutions and societies," Des Moines City Assessor Andrew S. Regis made an informal survey of exemption policies toward chamber of commerce, fraternal, and labor union property in Iowa counties and cities. He discovered these inconsistencies:

Chambers of Commerce

Of forty-one counties whose chambers own property, thirty-three exempt and eight tax personal property; two exempt and four tax real property.

Of twenty-one cities, fifteen exempt and six tax personal property; two exempt and two tax real property.

Labor Unions

Of six counties having labor unions which own property, three exempt and three tax personal property; two exempt and one tax real property.

Of twenty cities where unions own property, ten exempt and ten tax personal property; six exempt and eleven tax real property. (No real property was unionowned in three cities.)

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Fraternal Organizations

Eagles—exempted by twenty assessors (ten partially), taxed by nine.

Elks—exempted by thirteen assessors (eight partially), taxed by six.

Moose—exempted by eighteen assessors (eight partially), taxed by six.¹⁵

Similar anomalies exist in almost every state. The report Real Estate Tax Exemptions in Nebraska, for example, states:

It would appear that the flood of tax exemptions given to private institutions in Nebraska has stemmed from the 1921 case involving the Masonic Lodge in Lancaster County (Lincoln) wherein the court began to give a broad interpretation to "charitable." This was accelerated in 1932 with another Masonic Lodge case. . . . Furthermore, the opinions of the Attorney General during this latter period, particularly concerning Ak-Sar-Ben and the veterans organizations, have also exempted considerable property from taxation.

The Nebraska Supreme Court, however, has never ruled on tax exemptions for Ak-Sar-Ben, nor on veterans organizations. Nor has it ruled on the nature of veterans organizations. . . . Exemptions are given to various other properties which are questionable. . . . These include women's clubs, union halls, and ethnic social clubs.

The meandering course followed by the courts and the Attorneys General is a confusing one for tax assessors....¹⁶

In Colorado, a legislative report notes that fraternal organizations formed for charitable purposes are eligible for exemption under Tax Commission rulings, but clubs "organized for social purposes" are not:

For instance, if the bylaws of an organization emphasize charity, and social activities are of secondary importance—Elks, Masonic lodges, etc.—the organization may qualify for exemption. On the other hand, if the social aspects are of uppermost importance, the exempt status is denied. . . .

In at least four situations, the Tax Commission has denied exemptions to social clubs—the Polish Club and Slavic Club, for example. . . . A review of the tax exempt records of the city and county of Denver reveal that the Denver Press Club and the Denver Women's Press Club currently are exempt. . . . Those exemptions have not been reviewed by the Commission. 17

The Denver Press Club's exemption was particularly intriguing in view of this statement in the Colorado Revised Statutes, 1963:

The property of the Denver Press Club, a social, nonprofit organization, is not exempt from taxation under this section because its charitable activities were insufficient to classify it as a charitable organization.¹⁸

In Pennsylvania, Allegheny County twice prevailed against challenges to attempts to tax civic/social organizations, one known as the Bower Hill Civic League, the other the Richland Civic Club. In the Bower Hill case, the Superior Court of Pennsylvania ruled:

A judicial desire to be liberal towards institutions which are doing praiseworthy public work has sometimes led the courts to invest the word "charity"... with a meaning not warranted either lexicologically or by a consideration of the ideology of the constitutional provision invoked.

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In the Richland Hill Civic Club case, the Superior Court added:

In the present case there is more charity bestowed in the form of cash contributions to various local organizations than in Bower Hill. However, it is not our understanding of the law that a group of citizens may secure the benefit of tax exemption by bestowing charity in a manner they may privately determine to be proper. . . . Commendable as its efforts and projects may be, we must conclude that its property is not exempt from taxation.²⁰

Colorado and Michigan—among others—require that certain properties be indigenously owned to qualify for exemption. Colorado's Tax Commission ruled as much in denying exemption to a geology summer camp for students of an out-of-state university, an action affirmed by the Colorado Supreme Court. Said the court:

While it is the policy of society to encourage education, benevolence, and charity, we do not believe it to be a proper function of the state to go outside of some borders and devote its resources to the support of education, religion, and charity for the benefit of the human race. Such would be a direct diversion of the state's resources at the expense of its resident taxpayers.²¹

The question of the extent to which exemption should be extended to activities tending to compete with taxpaying properties also has proved nettlesome. In Portland, Oregon, after hotel operators complained about a YMCA exemption for rooms and eating accommodations open to the public-even to a government contract for housing and feeding draftees-Multnomah County Finance Director Herbert A. Perry placed the property on the tax roll.22 But in Missouri and California, among other places, YMCA hotel and dormitory accommodations have been held by courts to be exempt, though the California Supreme Court allowed taxation of a YMCA restaurant, barber shop, and tailor shop as "largely commercial in character, and properly classifiable as business ventures . . . in competition with like enterprises maintained in the community."23 Oregon, among other states, also allows taxation of hospital gift and beauty shops and like facilities open to the public, pro-rated as to percentage of the total hospital building valuation; but in St. Louis, Assessor Joseph C. Sansone was prohibited by the State Tax Commission from assessing portion of a luxury tower wing of Barnes Hospital. Sansone had contended that several floors of the wing were leased to doctors for private practice and that use of a rooftop restaurant and sleeping rooms intended for patients' friends and relatives was being offered to persons presumably unable to obtain reservations in commercial establishments.24 But Missouri has an "all-or-nothing" exemption law that forbids dual assessment of properties by taxable and

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exempt segments. Proprietary (profit-making) hospitals, however, are entirely taxable in California, Georgia, Pennsylvania, and elsewhere.²⁵

Some exempt organizations also have demonstrated a penchant for seemingly inordinately large properties. Hennepin County Assessor Wayne Johnson, for example, told a Minnesota legislative subcommittee of "a widespread growth of day camps" that "are taking up a large amount of undeveloped acreage" and claiming exemption on the basis that all the acreage is used for day-camp purposes. "The YMCA in Edina, for instance, actually uses about twenty acres of a hundred-acre site," he said. Indeed, so tempting are the opportunities for entrepreneurship under welfare exemptions that Alfred Willoughby, executive director of the National Civic Association, recalls a wry conversation with the late Charles Edison, then the Association's president, after a nonprofit organization had announced purchase of a pickle factory.

"Would you like to own a toll bridge?" asked Edison.

"You're kidding."

"I'm not. I know where we can buy a toll bridge."

"Over my dead body!"27

With welfare exemptions, as with other exemption questions, a root problem is definitions. What is charity? What serves public in contrast to private interests? What property is essential and what is incidental to fulfilling a charitable purpose? As a Minneapolis *Star* study of tax exemptions asked, "Is just being a 'nice guy' enough to get you on the property-tax free list?"²⁸

Perhaps nowhwere is the centrality of these questions better illustrated than in a fast-spreading controversy over retirement homes. Accelerated by passage of Federal legislation allowing 100 per cent mortgages with forty-year repayment provisions on housing for the elderly, multiple-unit retirement homes have expanded rapidly throughout the country—many under the aegis of church groups, to whom the most favorable terms are available. "Many leading churchmen—and periodicals such as the *Christian Century* . . . argue that acceptance of subsidies constitutes a violation of the Constitutional separation of church and state," contends Lyle E. Schaller, director of the Regional Church Planning Office of Cleveland.²⁹ Nonetheless, several hundred church-sponsored retirement complexes have been built in recent years, and more are planned particularly in appealing-climate areas such as California, Colorado, the Northwest, and Florida.

"Retirement," in a sizable share of such complexes, means anything but spartan living. One such home, in Oregon, requires up to \$23,000 as an "entry fee," plus monthly charges;³⁰ another, in Illinois, asks \$25,000 or more as a "founder's fee," plus monthly charges;³¹ still another, in Wisconsin, wants \$15,000 for entry, plus monthly fees.³² More than half the \$61.7 million assessed (as contrasted to market) valuation of life-care homes in California could be attributed to such luxury or semi-luxury properties in 1969, a California Senate committee was told;³³ and Colorado in 1966 estimated fixed assets of such homes in excess of \$25 million of assessed (less than half of cash) valuation, with occupancy fees "suggesting that little consideration is given to the destitute."³⁴

In 1966, Colorado's Committee on Tax Exempt Property was told, one exempt high-rise retirement home's residents in Denver included "personnel from the University of Colorado Medical School . . . First National Bank, the Post Office Department, and Denver Convention and Visitors Bureau Em-

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ployees."³⁵ At another exempt Denver high-rise, a witness reported, "inquiry . . . indicates dentists and doctors, supervisors from the telephone company . . . an assistant vice president . . . are currently residing at this property . . . the sign located at the front . . . advertises 'high-rise luxury living.' Inquiry by prospective tenants indicates that occupancy may be gained by individuals as young as forty-five years old as this building has a 74 per cent occupancy."³⁶

A realtor reporting on a Presbyterian high-rise retirement home in Pueblo, Colorado, declared that of fifty-nine tenants listed, 28.8 per cent were employed or have financial means "well above the average of property owners that are paying real property taxes," and another exempt high-rise's residents included "the owner of a surgical supply house and the president of one of the region's largest photo-finishing plants and camera store chains." A newspaper reporter, checking the parking lot of another exempt Colorado retirement home, observed Cadillacs and other expensive autos in residents' parking spaces. 38

Should such properties be exempt?

In Wisconsin, a circuit court in 1967 sustained Milwaukee Tax Commissioner Vincent Schmit's assessment of \$1.3 million Bradford Terrace, which required entry fees up to \$15,000 and monthly payments up to \$250, but in February 1969 the State Supreme Court reversed the ruling, 4 to 3.³⁹ In Kansas, a similar ruling evolved from a 1965 case involving Topeka Presybterian Manor.⁴⁰ California courts, in a series of decisions, also have held such homes exempt, including cases involving high-rise apartments⁴¹ and, in 1969, detached-dwelling complexes in Lancaster and Palmdale.⁴² The court decision in the latter case is instructive:

The County argues that the property is not exempt because the sole and exclusive use is for private residential purposes, a non-charitable use, that the tenants were totally self-sufficient and not in need of some of the services which they could provide themselves. Public policy governing tax exemption requires, in principle at least, that the exemption tend to reduce governmental financial burdens. As there is no government obligation to provide housing for financially self-sufficient persons over age 60, the tax exemption is of no benefit to government, and there is no object of charity. . . . And further with particular respect to the Palmdale property, the County emphasizes that of the 141 homes, 85 were occupied by tenants under age 40. . . .

Nevertheless in the opinion of this court the plaintiff has sustained its burden of proof that it has satisfied all of the requirements of tax exemption. Plaintiff was not organized nor operated for profit; no part of its earnings inure to the benefit of any private shareholder or individual; the home was not used or operated so as to benefit anyone through distribution or profits . . . ; it was not used for fraternal or lodge purposes. . . .

To adopt the County's view would lead to the absurd result that if a few vacancies existed on the tax date it could not be said that the entire property was used for a charitable purpose, and that unless all of the homes were occupied by qualified persons the entire project would be denied tax exemption.⁴³

In most other states, however, the tendency has been to tax such homes. Arizona exempts only homes "for relief of the indigent or afflicted"; in Ohio, full medical and personal care is required for exemption, and no more than 95 per cent of costs can be recovered from residents; in Virginia, housing for the aged must be a hospital to be exempt.⁴⁴

Taxability of retirement homes in Oregon has been up-

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held in court decisions involving Willamette View Manor and Oregon Methodist Homes, Inc. (1959) and Friendsview Manor (Quaker) (1967);⁴⁵ in Illinois, the Methodist Old Peoples' Home (formerly the Pick-Georgian Hotel) in Evanston (1968);⁴⁶ and in Minnesota, Madonna Towers (Oblate Fathers) in Rochester (1969).⁴⁷ Montana and Florida courts also have held such homes taxable, but subsequent legislative action has restored their exemption.⁴⁸ In Colorado, meanwhile, the opposite occurred: the legislature, after court and Tax Commission rulings exempting retirement homes, in 1967 passed a law subjecting them to taxation.⁴⁹ And in Maryland, the legislature has authorized local jurisdictions to negotiate payments in lieu of taxes from sponsors of retirement homes.⁵⁰

Where exemption is allowed, controversy remains lively. In California, a legislative study committee declared: "There is no compelling social obligation on the part of the public to subsidize housing and services for those aged persons who can afford to pay." It recommended fixing a maximum exemption of \$1,000 per resident of all retirement homes. In Florida, the Brandenton Herald editorialized: "For churches to accept—much less claim—the right to operate luxury-class retirement buildings tax-free, leeching up on the poor of the community, is neither charity nor Christianity. It's blasphemy!" Nonetheless, in many jurisdictions permissive definitions of charity or loosely phrased exemption statutes failing to require "purely" charitable purposes for exemption appear, in the words of a California report, to allow "the definition of a charity to include almost any public good . . . [for] the rich as well as the poor." 53

The Advisory Commission on Intergovernmental Relations summarizes the welfare exemption situation this way:

Over the years all kinds of organizations that are affected with a public interest, or have been able to persuade state legislatures that they have the status and therefore have received exemption from paying property taxes, have been steadily expanding. It seems to have become progressively easier for almost any organization that engages in some activity of social or cultural significance to make the tax-free list—and once on the list its subsidy tends to be permanent.

This, in effect, adds up to a large, concealed government subsidy for numerous classes of nonprofit institutions and organizations ranging down from those whose services clearly are of a public nature to those whose activities may be socially desirable but also may be intermingled with professional and business interest or even subsidiary to such interests.⁵⁴

In too many instances of welfare exemptions, one is reminded of the universal truth written by the Missouri State Supreme Court in denying exemption to the Benevolent & Protective Order of Elks many years ago:

Charity is not a promiscuous mixer. Here she modestly stands outside or goes away and waits; waits until the plaintiff has finished using the spacious and comfortable rooms for the pleasures of its members; waits until the curtain has fallen upon the last scene of the vaudeville performance on the stage; until the dancers are tired and have gone home; until the billiard rooms have been deserted to the markers; until the plaintiff has paid the cost of its own entertainment and goes out and finds her and hands her whatever it may have left in its own pocket. She gets not the use of the premises but what remains of income to the owners after they have used it in carrying out the injunction of their organic law, by promoting their own welfare, enhancing their own happiness, and cultivating their own good fellowship among themselves.55

Dwellings Without Taxes: Homeowners/Veterans/ Aged

Only in fantasy would most homeowners postulate a situation in which nonresidential property owners pay real estate taxes while they do not. Yet, thanks to a provision known as "homestead exemption," this now is at least theoretically possible in eleven states.¹* Merely by owning and occupying a home, one can be exempt from real estate levies on a designated maximum valuation—which in some instances amounts to total property tax forgiveness. But this is only the beginning of the tax concessions bestowed on certain homeowners. Veterans, widows, the handicapped, the aged—these and other subgroups of the homeowning populace are granted special tax treatment in about two-thirds of our states. For them, the homeowner's "impossible dream" is happily fulfilled.

^{*} They are: Colorado, Florida, Georgia, Hawaii, Iowa, Louisiana, Mississippi, North Dakota, Oklahoma, Washington, and West Virginia.

Consider first the ordinary homeowner's, or homestead, exemption. Introduced and then rejected in the Dakotas and Wisconsin between 1917 and 1923, it was designed to encourage home ownership, especially in rural areas, by alleviating the tax load, with assumed special impact in recessions. Then came the Depression and a flurry of homestead exemptions or tax preference measures in at least thirty legislatures.² Michigan and New Mexico rejected the exemption in referenda; North Carolina and Utah adopted constitutional amendments that were never implemented; and Arkansas, South Dakota, and Wyoming terminated the exemption by formal vote or disuse, Wyoming most recently (1955).³ In other states where it was adopted, the exemption remains in use—albeit to the occasional detriment of local tranquility.

In Florida, for instance, where the law provides exemption on a homestead's first \$5,000 of assessed valuation, an imbroglio over the exemption placed Miami's experiment with a metropolitan government in temporary jeopardy in the early sixties. As one provision of the Dade County Metro charter adopted in 1957, a reassessment of all property was to be made by January 1, 1961, raising the then-prevailing fractional assessment level of 50 per cent to 100 per cent, or "full cash valuation." Of course, in practice the fractional assessment made the \$5,000 statutory exemption applicable to double that valuation— \$10,000 true market value. Consequently, when the new assessments were announced, thirty thousand previously exempt homeowners were added to the rolls, resulting in a petition for a referendum to abolish the county manager form of government. The controversy was resolved only by the county manager's unilateral downward revision of the assessments, followed by a referendum altering the reassessment provision to require

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merely "a just valuation." Whereupon the county manager, under a cloud for "botching of the tax situation," was fired.4

In 1962, according to one study, forty-one Florida counties were assessing real property at ratios below 60 per cent of market value, and thirty-four below 50 per cent, perpetuating the higher effective exemption than provided in Florida law,⁵ and approximately one-third of all locally assessed real property in the state was covered by the exemption.⁶ Taxes thus forgiven, according to one calculation, exceed \$150 million a year.⁷ Indeed, when President Nixon purchased his vacation home in Key Biscayne for \$127,700, The New York Times noted that it was assessed at only \$56,500; should he be living there January 1 and wish to declare the house his principal residence, the \$5,000 homestead exemption could be applied to reduce his \$1,126 tax bill by at least \$110.8

Other states' homestead exemption ceilings range downward from \$5,000 in Mississippi. Since none assesses at full cash value, however, the effective exemption ceiling, as in Florida, actually is greater than at first apparent—with a de facto maximum of \$25,000 in Mississippi, where the assessment ratio averages 25 per cent of market value. Therefore, according to the Census Bureau, 44.5 per cent of locally assessed real property is covered by the exemption in Mississippi, and more than 30 per cent in Georgia, Louisiana, and Florida.9 In aggregate, the Census calculates, \$9 billion in assessed valuation received homestead exemptions in 1966.10 Iowa, Louisiana, and Mississippi, through credits or direct payments, reimburse local governments for revenue thus lost.11 In 1968 this placed Louisiana in the singular position of expecting to pay out more for homestead exemption reimbursements (\$53 million) than was collected in residential property taxes (\$24 million).¹²

Special exemptions for veterans have an even lengthier history, dating at least to ancient Rome, when members of Caesar's legions were granted tax concessions on their return from foreign expeditions.¹³ New York, among other states, granted veterans exemptions as early as the Civil War,¹⁴ though exemption often was restricted to men with disabilities. From the start, the exemption was surrounded by controversy. In California, for instance, the first veterans exemption (1911), applying only to survivors of the Civil, Spanish-American, and Indian wars, narrowly won adoption—106,554 to 96,891. The principal argument in its favor, according to Taxation of Property in California, was not that it would "reward" military service but that it might help "bring new citizens to the sparsely settled West."¹⁵

Today, the Advisory Commission on Intergovernmental Relations reports, "some kind of property tax exemption for veterans" is provided in about thirty-two states,* "though the categories and conditions are infinitely varied." It continues:

Exemptions based solely on service are granted to all veterans in ten states and to veterans of wars prior to World War I in five others; but in six of these states, only if the value of the veterans' property (and in Idaho's, income) does not exceed specified amounts. The majority of these states also provide larger exemptions based on disability and the other states provide exemptions entirely on this basis. . . . Ten states in all have . . . property qualifications, with ceilings ranging from \$3,600 to \$8,000. . . .

^{*} Behrens, in Municipal Finance, lists thirty-three: Alabama, Arizona, Arkansas, California, Connecticut, Florida, Georgia, Hawaii, Idaho, Indiana, Iowa, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Montana, Nevada, New Hampshire, New Jersey, New Mexico, New York, North Carolina, North Dakota, Oklahoma, Oregon, Rhode Island, South Carolina, Tennessee, Utah, Vermont, and Wyoming.

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In over one half of the states the exemption applies to all classes of property, in most of the others to the veteran's homestead or homestead and personal property....

Most exemptions extend over the life of the veteran, quite commonly extended to his widow and minor children, and sometimes to his father or widowed mother....¹⁶

Louisiana limits the exemption to a maximum of 160 acres of property, and New York restricts the exemption to \$5,000 in valuation of property bought with "proceeds from pension, insurance, or other government benefits." In practice, the State Board of Equalization has determined, mustering-out pay and readjustment and severance allowances also constitute "eligible funds," though enlistment allowance, flying compensation, and leave bonds do not. Most states compel filing of an annual application for the exemption, but the comprehensiveness of information required and efforts to verify it vary.

Hence, in California, where veterans exemptions swelled into the largest component of private exempt valuations in the fifties, little was done to enforce property-net-worth ceilings (\$5,000 for single, \$10,000 for married veterans) until the early sixties. At that time, Los Angeles County Assessor Philip Watson began requiring an annual affidavit listing real estate, cars, boats, aircraft, and the like, and making the applications available as public records for inspection by any taxpayer. The result—something akin to a French farce in which bedrooms, closets, hallways, and stairwells suddenly disgorge hidden culprits—was a one-year decrease in applications in the county from 496,000 to 309,773, and a decline in exemptions granted from 456,000 to 262,417, with a net tax recovery of \$10 million.²⁰ The com-

prehensive application, open to public inspection once filed, now is standard practice in the state.²¹

Again, a precise tabulation is unavailable, but the United States Census notes that eleven states reported some \$2.1 billion of property tax exemptions for veterans in 1966, most of it applicable to real property.²² As with other homestead exemptions, the value of the veterans exemption also varies with the base to which it is applied—assessed valuation yielding higher effective exemptions than a true cash-value basis.

Fourteen states provide exemptions for homesteads of the elderly, but here, too, provisions are disparate. In some states, Oregon for one, tax deferral is combined with exemption; in others, such as Wisconsin and New Jersey, the exemption takes the form of a tax credit; and in still others, notably Connecticut, tax concession is made through freezing the assessment as of a given date.²³ In Maryland, Rhode Island, and New York, the option of exemption rests with local government; and in Wisconsin the exemption (or credit) is extended to elderly renters as well as homeowners. The minimum qualifying age also varies—one must be at least sixty in Hawaii, for example, and at least seventy in Massachusetts.²⁴

So, too, do income and assessment ceilings differ—with \$2,000 to \$5,000 the typical maximum income allowable for exemption claimants (under varying definitions of income); and with the exempt assessed valuation range generally from \$1,000 to \$5,000, except in Florida. There the state's new constitution permits the legislature to double the extant \$5,000 homestead exemption for persons aged sixty-five or older. Should the legislature implement this provision, in Pinellas County (St. Petersburg-Clearwater), where 120,000 of the 450,000

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residents are sixty-five or older, an estimated 100,000 homeowners would pay no property tax at all.²⁵

One survey revealed that exemptions for the elderly already cost Indiana some \$60 million in taxes annually; and Hawaii and New Jersey some \$10 million each.²⁶ Moreover, in several states the totals recently have taken sharp upward swings. Massachusetts, for instance, reported \$17.2 million in tax losses from the exemption in 1965, and \$28.7 million in 1968, with another increase of some \$14 million expected due to a 1969 law allowing up to \$1,920 in Federal, state, or local pensions to be credited against property tax assessments.²⁷

Two of every three families in the over-sixty-five age group own their own homes. Yet, as one elderly widow told an interviewer, they have increasing difficulty "squeezing more taxes" out of a fixed income.²⁸ Hence, pressure for even greater expansion of exemptions for the elderly is likely to intensify before it wanes.

To what extent have the various homestead exemptions achieved their purpose?

Professor Wylie Kirkpatrick, writing in Municipal Finance, drew these conclusions about general homestead exemptions:

The most plausible reason for [the] exemption is that the lessening of homestead taxes may induce the spread of home ownership. . . . The argument should be displaced by comparing the Census housing reports for 1930 before exemption and for 1950 after long experience with exemption. Owner-occupied homes as a percentage of all occupied housing in exemption states were 42.0 per cent in 1930 and 52.7 per cent in 1950, a gain of one-fourth in proportion. In all other states corresponding proportions were 47.6 per cent and 55.4 per cent, a

gain of one-sixth. Owner-occupied homes per thousand population in exemption states were ninety-nine in 1930 and 146 in 1950, a growth of 47 per cent. By the same measure the ratios rose from 116 to 157, an increase of 35 per cent. . . .

The inference is not that failure to exempt promotes home ownership but that underlying economic forces caused an upsurge in home ownership throughout the nation. The South, starting with less, had more to gain than the North.²⁹

The Advisory Commission on Intergovernmental Relations was even more critical:

The policy of homestead exemption involves a substantial amount of injustice. It starts out by awarding a special bonus to one class of property in the form of an increase in its capital value and then provides a continuing subsidy to this class at the expense of the tenant and the business class. Rented properties occupied by low-income families help to pay the taxes from which homeowners—all homeowners, not just small homeowners—are freed, and business interests suffer hardship unless they are able to shift the tax increases to their customers and clients. Since all of the states assess property at some fraction of full value, moreover, the value of homestead exemptions is much greater than the law appears to indicate....

Homestead exemption no doubt has offered some stimulus to home ownership, but other stimuli that are not unjust and not disruptive of local government have been able to make good progress in the states that have shunned this policy....³⁰

Of veterans' homestead exemptions, John O. Behrens, former assistant director of the International Association of Assessing Officers, notes:

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Processing for eligibility can be a time-consuming, costly activity. . . . A considerable amount of processing time and effort may yield no revenue. . . . The temptation is great to "modify" assessments downward if any conceivable flaws can be discerned, in order that resulting figures will enable the veterans' owners to get below the ceiling. . . . There is naturally a reluctance to prosecute even the small minority of fraudulent claimants. . . . Universally they represent a recognition of a veteran's service to his nation, yet seventeen states do not use them 31

An Iowa Taxation Study Committee adds:

Veterans comprise a very substantial segment of the taxpaying population. [Yet] less than one-half of the estimated number of veterans in Iowa derive tax benefits from the military service exemption. . . . It is quite illogical to defend the military service exemption on the ground that it provides for veterans as a group. Quite clearly it does not. Rather it benefits some veterans while it increases the tax bills of a larger number of veterans, and all nonveterans.³²

The Advisory Commission on Intergovernmental Relations concludes:

Property tax exemption is the wrong way to finance veterans' continuing bonus and disability payments. . . . If these benefits to veterans are socially desirable they should not be contingent on property ownership. . . . Veterans exemptions, like homestead exemptions, generate pressure for underassessments. . . . The assessor has to check the eligibility of veterans and their heirs . . . and the complications continue through the record-keeping, collection, and accounting procedures.

All of the foregoing defects could be eliminated by

replacing the granting of benefits to veterans through tax exemption with a stated administered benefit program based on merit and need instead of property ownership, and financed by general state revenues or by the levy of the state property tax.³³

Regarding exemptions for the elderly, the Advisory Commission states:

Some aged homeowners undoubtedly present a special welfare problem but that property tax exemption is the best solution is questionable. . . . If this method of subsidy for the property-owning aged is chosen, it should at least: (1) have an accurately defined rather than a nebulous value; (2) be easily administerable; (3) be as equitable as possible for those who have to pay for it; and (4) be clearly identified as a cost of government. The recently adopted exemption systems fail to meet these specifications.³⁴

"The case for granting some property tax relief for some of the aged poor seems persuasive," three economists concluded in a National Tax Journal report on the subject. They point out:

There may be recipients of small fixed incomes depleted by inflation... Their demand for housing may be peculiarly inelastic because of inertia and sentimental attachments to family property.... This makes them especially vulnerable to rising property taxes. Thus it is a constant concern and they respond with avid opposition to every new bond issue and boost in the general property tax rate, however meritorious.... There is support for the critics' view that it is the property tax and not the income tax which provides the onerous pinch for the elderly.

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But then they add:

Erosion of the property tax base is not a negligible concern. . . . Relief should be pinpointed for those who are clearly experiencing inordinate burdens.³⁵

In short, here, too, as the Advisory Commission on Intergovernmental Relations has written, symptoms of malaise in both conception and execution of the exemption machinery are so conspicuous that, beyond doubt, an entire "re-examination of this device is needed."³⁶

"Incentive Exemptions"

In Greenville, Alabama, about forty miles southwest of Montgomery, travelers can stay at the sixty-unit Holiday Inn motel as guests, in effect, of the city. Rates quoted in a recent brochure were \$8 to \$10 a night for one person; \$12 for two. The motel pays no real estate tax. The same is true for the Holiday Inn in Boaz, Alabama, and for several other motels in the state. Under the Lawless and Cater Acts, Alabama counties and cities may "acquire property, build factories, and buy machinery and equipment" to be leased to corporations. These leases usually extend thirty to forty years, with no ad valorem or other tax payments made on the properties—for they are owned by the city or the county. Hence, the tax "holiday" for some Holiday Inns.

"Some of the largest industrial plants in Alabama," says a state legislative committee, "are owned lock, stock, and barrel

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by the cities and counties and no ad valorem taxes are paid on this property." By the end of 1966, the committee calculated, valuation of all such property owned by municipalities and Cater Act industrial development boards in Alabama exceeded \$357 million. The next year this valuation made a quantum jump when the town of Scottsboro sold a \$97 million bond issue (tax-exempt) to finance a plant for lease to the Revere Copper and Brass Company, providing a windfall estimated at \$970,000 for Revere and its 7,800 stockholders.

About one-third of the states, mostly in the South and New England, have authorized such real estate exemptions for new industry, according to the Advisory Commission on Intergovernmental Relations.⁴ Most ad valorem tax exemptions are made for from five to ten years; some are longer. In some instances, state statutes enumerate the types of industries eligible for exemption. Alabama's law, for example, encompasses, among others:

Calcium cynamide aluminum or aluminum product plants for ten years after beginning of construction; ten-year exemption from date of completion for the following industries, factories, or plants—spinning, knitting, and weaving of cloth and yarn, pulp, pulp products, gold, graphite, manganese, salt, sulphur and tin mining, ship and airplane building, glass, light wood or metal products, ceramics, enameling, silica processing, farm implements, milk products, creameries, milk cooling stations, trade or commercial articles, or any other industry located within five miles of a rehabilitation colony.⁵

In Maryland, a study committee reported these localoption variations:

Allegheny County grants ten-year exemptions for real and personal property of new industry. . . . Carolina

County exempts from county and municipal taxes new industry valued over \$50,000, and . . . additions to established industry valued over \$25,000. . . . Calvert County exempts for ten years 100 per cent of the value of plant and equipment of many new manufacturers. . . . Cecil County grants an exemption through 1971 of new manufacturing business with capital investment of at least \$75,000. . . . In St. Mary's County the real property of any new manufacturer employing more than seventy-five people is exempt from county and local taxation for a period of ten years. 6

A Tennessee survey found that seventy-one cities and fifteen counties in the state in 1966 owned some type of industrial building leased to a private corporation, and that 1967 industrial bond sales in the state exceeded \$80 million—including a \$46 million issue in Union City for Goodyear. It explained:

Most [new] plants pay some local property tax, but not as much as the cost of increased services—additional streets, roads, water and sewer lines, fire and police protection. Plants financed with industrial bonds do not pay property taxes on the land and buildings because they are owned by the local government. Many corporations, however, voluntarily agree to pay some amount of money to the county and city. Rentals to the county or city... often are regarded as an in-lieu payment.⁷

Delaware, to encourage native timber industry, extends exemption to "any landowner who intends to establish a commercial forest plantation" if the owner applies to the State Forestry Commission for listing in this exempt category—and if the property has "sufficient forest growth of suitable character and physical distribution as to give reasonable assurance that a stand

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of merchantable timber will develop therefrom." Exemption then becomes contingent on passing periodic inspection by the state forester.

No valuation totals for industrial property-tax exemptions are available, but exempt industrial development bond issues are known to have risen from \$100 million in 1962 to some \$2 billion in 1968, causing an estimated annual revenue loss to the United States Treasury of \$50 million. Since January 1969, exemption of state or local governmental industrial bonds has been limited to \$5 million in face valuation, except for special properties such as sports arenas, convention facilities, and airports, which are not restricted. On the special properties are not restricted.

Several states also offer "incentive" exemptions for urban redevelopment.* Massachusetts, for instance, allows any three or more persons to form a redevelopment corporation to "rehabilitate" and "reconstruct," and property involved is exempt from taxes and special assessments for forty years, though there is a 5 per cent excise tax on gross income, plus taxes of \$10 per \$1,000 of the property's assessed valuation. New Jersey provides exemptions of up to twenty-five years for urban renewal project improvements, but imposes an annual service charge of 15 per cent of a corporation's annual gross revenue, or 2 per cent of the project cost if gross revenue cannot readily be ascertained. Missouri law allows urban redevelopment corporations twenty-five-year partial exemption, with assessment only of land for the first ten years, then for the next fifteen years assessment of both land and improvements at half value, with an annual

^{*} They include Massachusetts, New Jersey, Missouri, Hawaii, New York, Indiana, Michigan, Minnesota, Nebraska, and California. Wisconsin for a time allowed an assessment freeze, but it was ruled unconstitutional.

earnings limitation of 8 per cent per year of the project cost. And Hawaii exempts urban redevelopment projects from taxes until 1972.¹¹

New York State, in keeping with the dimensions of its urban problems, has one of the most multifaceted exemption/ abatement frameworks, encompassing area redevelopment, individual building rehabilitation, and limited-dividend corporations for new-apartment construction. Municipalities may enact ordinances exempting improvements for up to twelve years after completion of an alteration, except that in New York City and Buffalo alterations must have been started after 1962 and been completed in two years, or before 1970. For as long as twelve years, up to 8.3 per cent of property taxes may be abated on the cost of alterations and improvements, but the total may not exceed taxes payable for the year; land taxes may be abated for thirteen to twenty years at a percentage up to the cost of alterations.12 Thus in New York City in one recent year property owners received \$8 million in tax relief on improvement of some five thousand apartments, many in Manhattan's West Side renewal area.¹³ New York's legislature in 1968 also authorized cities with a population of 125,000 or more, and their home counties, to grant ten-year exemption on property of certain businesses in census tracts where median family income is in the lowest quarter for these cities. The exemption applies to any increase in value from investment certified by the New York State Urban Job Incentive Board.14

Dozens of large apartment buildings have been constructed in New York City under a "Mitchell-Lama Act" which allows the city or state to provide forty-year mortgages for 90 per cent of development cost, plus exemption from 80 per cent of real estate taxes for thirty years. Indeed, Mitchell-Lama is the basis

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for construction of one of the world's largest apartment complexes, Co-op City, sponsored by a nonprofit organization of forty labor unions. When completed, the \$300 million development, on 300 acres of filled marshland in the Bronx, will house 50,000 people in thirty-five towers and town houses; also included will be six schools, a library, a fire station, and several shopping centers.¹⁵ The property's exemption will cover 50 per cent of real estate taxes for the life of its 90 per cent mortgage.¹⁶

In Boston, the \$100 million Prudential Center in Back Bay was built under a complicated agreement for deferred assessment during construction and partial exemption later. Assessment was on the land only pending construction above plaza level, then taxes were increased on a graduated scale for seven years, allowing time for every component of the project to begin earning full revenue. Taxes are pegged to guarantee Prudential a 7 per cent annual return on net income, leaving about \$3 million a year for taxes—in effect, according to one analyst, providing Prudential "practically an annuity."¹⁷

New York State's statute, for one, also offers an exemption for development of railroad property, providing that "the aggregate amount of taxes levied on qualified real property owned by railroad development corporations shall not exceed the aggregate taxes payable on the property for the year in which the corporation acquired the property." In addition, railroad property in any zone defined as a "commuter area" and "used exclusively for passenger service" receives an exemption tied to the earnings ratio. If the ratio is 2.5 per cent or less, the passenger railroad property is totally exempt. 19

Another form of exemption—preferential assessment or partial tax abatement for "urban fringe farmland"—has evolved to deal with one cause of urban sprawl: sudden waves of land sales by farmers unable to pay the high taxes that accompany urbanization's appreciating property values. Maryland passed the first such law in 1955, providing that land "used in agriculture" be assessed according to its agricultural value, regardless of market factors. After this statute was ruled in violation of legally required uniformity of assessment, a constitutional amendment in 1960 legitimized it.²⁰ Since then, similar laws have been enacted in several other states, including Arkansas, California, Connecticut, Florida, Indiana, Iowa, Minnesota, and Oregon.²¹

Already Maryland's law has partially undermined the tax base of urbanized counties, resulting in an average tax reduction of 53 per cent on properties to which preferential assessment was applied.²² Had there been no preferential assessment, gains in the 1965 tax base of urban counties would have ranged from an estimated \$13 million in Baltimore County to \$83 million in Montgomery County, which borders Washington, D.C. Prince Georges County, also in metropolitan Washington, lost \$58.9 million of potential tax base; Anne Arundel County (Annapolis), \$23 million.²³ Moreover, Frederick D. Stocker, Ohio State University professor of business research, has pointed out several serious deficiencies in the law:

No provision is made for restricting the application to owner-operated farms, or to what might be thought of as "bonafide" farms. Nor is there any provision for capturing any of the tax loss at such time as the land may be developed or sold to a developer. Consequently, there are opportunities, perhaps not intended by the framers of the law, for developers and speculators to buy and hold tracts of underdeveloped land, while hiring a nearby farmer to cut hay or pasture a cow or two.²⁴

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Oregon and New Jersey, among other states, have tried to remedy such shortcomings in part by providing for partial recapture of taxes when preferentially assessed farmland is sold—two years' taxes at the full assessed rate in New Jersey, five years' full assessment in Oregon. "One advantage of [this] deferral concept—to the extent that it is not compromised by a short time limit on the recapture of back taxes," says Professor Stocker, "is that as applied to properties in a transition zone, it really gives nothing away. The full tax is payable . . . or eventually collected, perhaps with interest." 25

There are also incentive exemptions for property used for air and water pollution control. Wisconsin in 1953 exempted for five years all equipment installed to abate or eliminate air and water pollution, and provided accelerated amortization of industrial waste treatment facilities. Virginia followed with accelerated amortization; and in 1955 North Carolina granted perpetual exemption to such facilities, while New Hampshire bestowed a twenty-five-year exemption. Since then, most states have enacted at least partial exemption for air or water pollution control equipment.²⁶ By the end of 1966, exempt valuation of such facilities in Ohio alone exceeded \$80 million, seven-eighths of it in fifteen counties.²⁷

Other incentive exemptions range from preservation of historic or architecturally valuable buildings—designated structures in New Orleans' Vieux Carre, for instance, or distinctive mansions of Newport, Rhode Island—to construction of fallout shelters.* To what extent do these various incentive exemptions ac-

^{*} At least a dozen states enacted total or partial exemptions for shelters in the early sixties, some requiring use solely as a shelter, as well as certification of compliance with specified standards, to

complish their desired ends? Some clearly fail abysmally. In Delaware in the thirties, for instance, fifteen-year property-tax exemptions were provided for motion picture companies' land, buildings, and equipment, including offices, warehouses, trackage, and locations. But, as a state report conceded, "this attractive inducement to encourage the establishment of the cinema industry in Delaware . . . has obviously missed its mark." 30

Other incentive exemptions are more difficult to evaluate. Many communities and several states appear reasonably convinced of the benefit of industrial exemptions. Yet, studies of their impact on Louisiana, for one, cast strong doubts on these assumptions. William D. Ross, in the Louisiana Business Bulletin, calculated that the value of industrial investments (apart from any increase in income accruing from them) based on the property tax program for 1946–1950 was less than the value of the tax revenue lost. "In other words," he said, "if the Louisiana government, instead of granting tax exemptions, had collected this tax revenue and invested it themselves in new plants and equipment, they would have created more jobs than were created by the exemption program." A 1967 study substantiated this finding in Louisiana:

The cost of exemptions granted in 1966 was \$30.1 million and the value to recipients only \$13 million . . . the present value [of exemptions] to corporate recipients was only \$13 million [but if a] cash grant [had been] made for the construction of a plant with a depreciable life for tax purposes of thirty years, the present value would have been \$22.6 million [nearly twice the percent-

qualify for exemption.²⁰ In practice, fallout shelters elicited so little interest that for all of New York City, only \$12,100 in valuation was listed as exempt in 1968–1969.²⁰

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age of total investment outlay]. . . . The property tax exemption is an extremely inefficient subsidy.³²

"The role of property taxes in industrial location decisions is generally of minor importance," observed a 1967 National Tax Association report based on a survey of ninety corporate, state and governmental, and taxpayer association officials. It added:

Corporation officials and others indicate that industry can obtain a "favorable" or competitive assessment almost anywhere they may locate through the bargaining and negotiation which are inherent in the property valuation procedure. . . Industry officials do not generally approve of the practice of real estate tax exemptions for new industries. This may weaken the local tax base, and it is also discriminatory.³³

The Advisory Commission on Intergovernmental Relations declares:

The immediate effect of such subsidies is to benefit the recipient; however, they also harm competitors, place a burden on the taxpayers who have to carry the tax from which the beneficiary has been freed, and promote interstate tax warfare that endangers the development of fair and adequate tax systems generally. There is some doubt, moreover, that there is sufficient long-term benefit to the economy of the state to justify the cost imposed on the taxpayers and the possible hardships to nonsubsidized industry. . . .

Authorizing local governments to grant industry tax exemptions is unsound policy.³⁴

Where industrial exemptions persist, they at least usually have the virtue of initiation by local option—though admittedly voters or their elected representatives may be unaware of the negative economic factors, including the long-term effect on their community's tax base. Nor may they have considered that the exemptions' capacity to lure industry rather than merely award bonuses for foregone decisions may diminish as the exemptions become more universal. And, as one corporate executive put it, the subsidy may tend to attract industry that is "marginal in operation" to "an area for which it is not suited by other factors," boding ill in "even the smallest economic depression." 35

Urban renewal exemptions involve many variables, but there is some evidence that in the long run they pay. New York City's Lincoln Center cultural complex, for instance, though removing potentially valuable land from the tax rolls, has led to improvements in land use in a thirty-seven-block area, producing more than \$20 million in new taxes by 1969, with the prospect of an increase to \$30 million by 1972. Stuyvesant Town, a thirty-five-building project granted a twenty-five-year reduced assessment in the late forties, cost the city \$2.6 million in tax losses in 1960, but improvement of the East Side neighborhood yielded an additional \$1 million in taxes, and by 1974–1975, when the temporary exemption expires, the city will gain an additional \$2.5 million a year at 1960 assessed valuations and tax rates. The same series are series as a series of the city will gain an additional \$2.5 million a year at 1960 assessed valuations and tax rates.

Nonetheless, the negative impact of such exemptions mounts. Incentive exemptions in New York City alone in 1968–1969 totaled \$913.4 million in assessed valuation, excluding public housing. This exempt valuation by category included: limited dividend housing, \$80.3 million; redevelopment, \$215.9 million; limited profit housing, \$290.1 million; railroad exemptions, \$268.1 million; alterations, \$58.8 million.³⁸

Core cities' tax bases are so restricted in growth potential (partly due to mandated exemptions), while their operating

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and capital investment costs are so heavy, that there is a convincing case that temporary incentive exemptions are indispensable to rebuilding, at least until more ambitious Federal and state assistance programs materialize. Indeed, such exemptions appear almost imperative as palliatives for a property tax system which, as Jerome P. Pickard of the Urban Land Institute has said, "gives reductions for poor conditions, rewards crumby buildings, and penalizes good ones." Moreover, such exemptions, again, usually have the virtue of local initiation, as opposed to mandating from above without compensation.

It remains true, however, that like other exemptions of even the most worthy stripe, urban renewal or anti-pollution or commuter railroad exemptions must be used sparingly, for the shortest possible durations, under assiduously defined conditions. If not, they may constitute a mortgage on the community's future tax base carrying as little hope of redemption as the innocentappearing but insidious currency of the loan shark.

10

The Differential Burden

In defense of exempt properties, Harvard University President Charles W. Eliot once said that it is tax-exempt institutions that make a community worth living in. One even hears quantitative arguments that exempt properties "pay." To a degree, obviously, both the qualitative and quantitative arguments are sound. Parks, museums, libraries, hospitals, public schools, and similar exempt properties do enrich a community environment in ways that cannot always be quantified, and an exempt property that fosters jobs, retail sales revenue, and increased property values can cause measurable net revenue gains. Nevertheless, in evaluating exempt properties' economic effects, several points must be considered.

One is that, the conventional wisdom notwithstanding, certain types of property development do not "pay their way." Among these are all but relatively high-priced single-family

homes. A Monroe County (Rochester), New York, survey, for example, quoted a Hofstra College Bureau of Business and Community Research finding that "residential property receives \$1.20 in local governmental services for each tax dollar paid, whereas nonresidential property receives between 33 and 44 cents in services per tax dollar paid." It added:

The presence of factories and shopping centers can increase some costs disproportionately, under certain circumstances (traffic control, fire protection, etc.).... But... the school levy is usually more than half the total of the property tax levy, and business property produces a "school tax profit."

Homer Hoyt Associates, of Washington, D.C., refined this residential cost index further in a survey of Fairfax County, Virginia:

A house selling for \$10,000, assessed for \$3,200 with the lot, with the average number of children, would pay \$82.09 in taxes and cost the county \$120.67.... On the other hand, a house selling for \$20,000 and assessed for \$7,000 would yield a surplus of \$58.88 a year. A \$25,000 house (market value), ... \$84.53... a \$30,000 house, \$135.83, and a \$40,000 house, \$187.13. In addition to yielding a profit on real estate taxes, the higher income family would also pay more in personal property taxes. ... Apartments yield a slight surplus above cost....²

Hoyt made similar findings in surveys of Montgomery and Prince Georges counties in Maryland and in Evanston, Illinois. "One cause of snob zoning [requiring at least two-acre lots]," he says, "is that you have to build an expensive house on two acres. This is more apt to yield a surplus."

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Hence, if a government office complex or military installation is planned for a community, one cannot necessarily assume that an attendant increase in home construction for employees will "pay out." The cost of residential services its employees may require, plus the cost of services to the exempt property combined with its shrinkage of the tax rolls, may result in a diseconomy. In fact, as Herbert F. Moore of the Greater Trenton Chamber of Commerce told a New Jersey legislative hearing into the effects of state properties on Trenton, even the assumed direct benefits of an increased local payroll may be partly illusory:

Unquestionably, Trenton depends in large measure upon the payroll of the State of New Jersey, but that argument does not hold the same amount of weight today as it did twenty, thirty, or forty years ago, because we have a very highly mobile population. The fact that the State pays Mary Jones as secretary \$100 a week doesn't mean that she spends that \$100 or any part of it in Trenton.4

Trenton Councilman Gerard Naples added:

There is a certain amount of prestige to the State buildings. . . . But in the last fifteen years you have seen the flight [of] businesses and individuals, largely because of the tremendous taxes, cost of acquisition within the city, etc. It is reaching the point where people who would on their lunch hour patronize these businesses may not have too many businesses to patronize. . . . Actually, I think that some day this is going to result in the municipalities actually fighting the erection of State property. . . . ⁵

Moreover, some exempt properties are exceptionally high consumers of local governmental services. In Ewing Town-

ship, New Jersey, for instance, a study showed that 19.5 per cent of all larceny-theft reports originated at Trenton State College. Police issued parking decals for 1,526 day and 1,227 night students at the college; they performed 300 checks for applicants to the college; they were required for extra duty for traffic control at athletic and social events; several fires at the college necessitated time-consuming arson investigations by police and firemen—and this was only part of the special services required.6 Similarly, in Chapel Hill, North Carolina, according to a legislative study, the police force is "twice the size of departments in towns with an equivalent civilian population but without an equivalent number of students," and "the net cost of police protection to the town is about \$100,000, or almost one-sixth of the budget."7 In Raleigh, according to the same study, "State installations are scattered all over the city . . . [which] is spending more than \$600,000 a year for police protection [and] the city's major employer is not contributing toward this cost, as the employer who makes textiles or electronic devices must contribute."8 In general, it concluded as to the impact of state agencies on the local tax base:

It is doubtful that the indirect additions to the property tax base by reason of higher salaries or wages paid by the State equal the average valuation of a private firm employing the same number of persons.

The indirect addition to the tax base resulting from such things as home ownership or additional commercial activity tend to lag behind the more immediate payments which would accrue from a taxable industry.

The higher the proportion of State employment to total employment in a community and/or the higher the amount of land devoted to State purposes, the greater the apparent impact on the tax base. If a large propor-

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tion of land in a county is owned by the State (e.g., forests or parks) the fewer the possibilities [sic] for development of taxable property.

The principal impact of government ownership of property . . . is *removal* of formerly taxable property from the tax base.⁹

As Jense Jensen has written, the relative concentration of exempt property is indeed "material." For without a critical mass of taxable property no community can finance essential local services for which the property tax still is the principal assigned source. As Mayor Kevin White has said of Boston: "What do you do with a city that is 50 per cent nontaxable, that must derive 80 per cent of its taxes from the land, that can't raise any other revenues, whose population swells by a third every day due to commuters, and that has a student population of more than 100,000 that doesn't pay a dime in taxes and pushes rents sky high?" ¹⁰

Yet, as has already been suggested, the distribution of exempt property is demonstrably uneven. In general, it tends to be concentrated in and around:

- 1. Capitals and regional governmental centers. Note the 52.3 per cent of total valuation exempt in Washington, D.C.; 50 per cent in Boston; 50.2 per cent in Albany; 41 per cent in Harrisburg, etc.
- 2. Educational centers. Again, Boston; or Athens, Ohio, with 50.7 per cent of the valuation exempt; Oberlin, Ohio, 45.3 per cent; Montpelier, Vermont—also a capital—37.9 per cent.
- Metropolitan core cities. Again, Washington, New York City, and Boston, plus San Francisco, Milwaukee, Buffalo, Pittsburgh, and others.

4. Large parks and preserves. Note the plight of Teton County, Wyoming, with 98 per cent of its area exempt due to Grand Teton National Park. Exempt status also covers half or more of the areas of other jurisdictions in which national or state parks are located in the West, or in northern Wisconsin, Michigan, and Minnesota.

Compounding the effect of large parks is the fact that major trading centers may be miles away—Denver, for example, for Federal preserves high in the Rockies; or Minneapolis and Duluth for upper Minnesota counties in the Boundary Waters Canoe Area. In addition, there usually is a seasonal aspect to tourist traffic in parks and preserves, and few localities are in the fortuitous position of clean and prosperous Cody, Wyoming, in Park County (Yellowstone Park). There, although half of the county's area is in Federal jurisdiction and tourism is essentially a summer business, a burgeoning oil industry helps stabilize county revenues-some 70 per cent of which now are derived from petroleum firms. "If there were no oil revenues," says Park County Assessor Louis Prante, "we would be back where we were fifty or sixty years ago, getting along on a mill levy higher than a cat's back and with no money for anything we need to do."11

Because of myriad variables, there is no simple formula for calculating the point at which exempt property begins to become a burden. In urban areas, public officials and taxpayer groups usually become restive when the exempt-to-taxable ratio exceeds 20 per cent; in rural counties, 30 per cent. Again, the payroll or taxpaying commercial activity stimulated by exempt institutions, as well as the services they must be furnished, are germane. So is the size of the constituency served by an exempt property. For an individual exempt property tends to be a bur-

den when it serves only a small segment of a community at a relatively high per capita tax cost, or when it serves a far larger constituency than the local populace. In economic terminology, the cost of the exemption then has been shifted.

For metropolitan core cities, already enmeshed in a negative equation of increasing expenses coupled with static or diminishing tax sources, this can be particularly debilitating. In the first place, population density itself is costly. As Selma J. Mushkin points out:

The public services required by a population small in size living and working the way rural people do are very different from those required by an enlarged population in a crowded metropolis. In a rural setting we dig our own well, put in our own septic tank, burn our trash, build and maintain our access road, have ample living space for older members of the family, and use our own shotgun for protection. We cannot do these things in a crowded city without creating a hazard for our neighbors or threatening the well being of members of our own family. . . . Water and air, for example, once free goods, now have a price—the price of waste treatment works and air and water pollution control measures. 12

Further, as Mayor Thomas J. Whelan of Jersey City explains:

It is the misfortune of most central cities to be old. Fire protection is a tremendous financial burden, a burden almost unknown to the new horizontal suburbs. What sort of a suburb knows anything about cost of providing recreation for children who have never had a backyard, whose only playground is the street, whose only toy is a broken bottle?¹³

Milwaukee Tax Commissioner Vincent Schmit adds:

The city . . . by reason of its zoning, has become a haven for the elderly and poorer strata of society. It has accepted its burden of providing housing and services for the masses of poor. Communities outside the city, by zoning and other devices, have effectively eliminated the poor. . . . ¹⁴

Yet it is the city that must provide much of its region's central transportation network, higher educational and cultural institutions, medical centers, and Federal/state office complexes—all of which are tax-exempt and therefore entail reduction of the city's (but usually not the suburbs') tax base. Hence, when the New York State Conference of Large City Boards of Education compared the effective tax base of the state's six major cities with that of the state as a whole, it found that 33.03 per cent of the six cities' real property valuation was exempt, in contrast to a statewide average of 16 per cent.¹⁵ In large but necessarily imprecise measure, the burden of providing services represented by the exempt property has been shifted to the central cities. As William O. Winter stated in an analysis in Municipal Finance, in effect "the city taxpayers are subsidizing the people in the remainder of the institutional service area."16

Indeed, according to a report to Milwaukee Mayor Henry Maier, the city-provided subsidy to suburbs is far greater than generally acknowledged. Consider:

In the area of cultural activity it can be said that those who benefit the most contribute the least. . . .

In 1966 the suburban units of government in Milwaukee County received \$2.3 million from the State in highway aid and highway privilege taxes. Assuming that at least 50 per cent of driving by suburbanites is on

city streets, the city then should be entitled to 50 per cent of the revenue derived from suburban autos. . . .

The assumption . . . is that persons living in poverty are the responsibility of all. . . . Suburbanites in part, at least, escape this responsibility. . . . They escape that portion of local property taxes which is needed to provide the extra services required by persons in poverty . . . an additional \$9 million per year . . . raised largely through property taxes. . . .

The high level of efficiency and readiness of the Milwaukee Fire Department undoubtedly permits suburban communities to maintain smaller departments than would be the case if the Milwaukee Department were not in existence. . . .

Suburban police are trained at the Milwaukee Police Training School without compensation to the city. . . .

The Milwaukee Port promotes economic growth throughout the metropolitan area to the benefit of suburban communities as well as Milwaukee....

There are numerous other benefits that could be examined in detail and, in some instances, quantified. Among these are benefits derived from the City Department of Public Works, the City Water Department, the City Safety Commission, auditorium convention hall, civic celebrations and functions, and the tax-exempt properties for churches, cemeteries, boys clubs, YWCA and YMCA, women's clubs, governmental offices, and expressways....¹⁷

The fiscal advantages of perpetuating this arrangement, of course, are not lost on suburban residents. In 1966, when the University of Wisconsin at Milwaukee announced plans to acquire a ten-acre site in the suburb of Shorewood, the village board opposed the move and the village manager suggested that expansion be within Milwaukee's city limits. "Every inch of land taken off the tax rolls hurts us," added the village attorney.

Whereupon the university reversed itself and announced it would expand only within the city of Milwaukee—at a potential cost to Milwaukee of \$6.3 million in taxable property. Again, due to the more-than-local nature of a locally exempt property, one municipality's taxpayers were subsidizing those of other communities, in this case localities with a notably greater per capita ability to pay.

Increasingly, as the impact of exempt property becomes more apparent, individual institutions are being asked to make special non-tax payments to help lighten the burden. In fact, in a 1969 survey by the American Council on Education, 52 of 301 colleges and universities—or 17 per cent of those responding to the questionnaire—indicated that they make payments in lieu of taxes to local governments.¹⁹ In a similar survey made especially for this book, 53 of 99 home cities of higher educational institutions—or 54 per cent of those responding—reported receipt of some form of "in-lieu payments."²⁰ (See Appendix.)

Some such arrangements are formalized so as to be legally binding. Since 1928, for instance, Harvard, MIT, and Radcliffe have had signed agreements with Cambridge, Massachusetts, for designated in-lieu payments on certain properties. For all properties acquired since 1928, payments are made at current rates on the assessed value of the land (but not buildings) at the time of acquisition. In addition, when MIT bought the Lever Building, it agreed to help cushion the impact on the tax base by paying full taxes for two years and half taxes for another two years. Under the agreements, renegotiable every twenty years, MIT in 1969 remitted to Cambridge more than \$200,000 in in-lieu payments; Harvard, more than \$145,000; and Radcliffe, about \$11,000. In 1969 Cambridge and the universities

also concluded a twenty-five-year agreement to tax married students' dormitories at 12.5 per cent of gross income.²¹

"It is politically expedient to be against the universities," says Charles Laverty, Jr., of the Cambridge Board of Assessors. "On the other hand, Cambridge is what it is because of the universities, and we feel we have to work together. We have always had a friendly relationship administratively."²²

In 1909, Princeton University made a donation equal to 10 per cent of the taxes raised by the Borough (city) of Princeton, New Jersey, for schools and local government, and since 1014 the university has subscribed to a "gentleman's agreement" to donate a flat sum annually. Full taxes are paid on faculty housing, the stadium, the university theater, and some five thousand off-street parking spaces; and, in addition to having donated land for and shared construction costs of an incinerator plant, the university shares operating costs, pro-rated according to tonnage of materials delivered to the plant. The university also shares with the borough and with Princeton Township the cost of the local sewage system, at a rate based on metered water consumption compared to volume of sewage passing through the plant. And the university pays the township the full cost of educating school-age children living in its apartment developments.23

In Chapel Hill, North Carolina, where the University of North Carolina once had more resources than the town, the school built and still operates the water, electrical, and telephone system; it has paid half the cost of two sewage disposal plants and all but one fire truck bought by the city; and it makes an annual payment, based on an agreed formula tied to enrollment (\$4.9636 per student, or \$42,000 in a recent year).²⁴ Other cities receiving payments under verbal agreements or

written contracts include College Park, Maryland (from the University of Maryland); Coral Gables, Florida (University of Florida); New Brunswick, New Jersey (Rutgers—the State University); Middletown, Connecticut (Wesleyan University); Norman, Oklahoma (University of Oklahoma); and East Lansing (Michigan State University) and Ann Arbor, Michigan (University of Michigan).²⁵ There also are innumerable arrangements for sharing the cost of or donating certain capital improvements from which a college or university derives direct benefits. (See Appendix.)

In the case of state universities, legislative approval usually is involved, but agreements with private institutions are made directly with local authorities—often as a result of intrepid political maneuvering. In Evanston, Illinois, Northwestern University for years resisted city officials' importunings for in-lieu payments of some sort, pointing to the university's role in establishing the city, past donations of land for streets and parks, the university's importance to the city economy, and the financial pressures inherent in providing quality higher education. City officials, though sympathetic, nonetheless believed that some adjustment in tax status was justifiable. "The university, while making admittedly important contributions to the community, had received a century of free services from the community," City Manager Wayne Anderson explained. "A great deal of our land was off the tax rolls. We felt we had to do something."

In Spring 1968, when the university applied for a zoning permit to build two ten-story dormitories—each housing 250 graduate students—the city made its move. Current police and fire costs, Anderson calculated, are \$36 per capita, and any new housing would add to the burdens on both firemen and police.

On the other hand, he computed, sales tax collected from students' purchases in Evanston amount to \$700 per student per year, or some \$5 million. Thus \$30 per student seemed a fair net cost calculation—or \$15,000 for the new dormitories' total population. Were Northwestern to contract to pay half this amount to the city annually, Anderson informed the university, a zoning permit could be granted for the first building.

There the matter stood for months. NU then informed Anderson of its wish, "as a gesture of appreciation for the fire and police protection afforded us by the city over the years," to buy the city a \$30,000 fire truck and, upon conclusion of litigation over another aspect of its tax exemption, to "make every effort to reach some satisfactory agreement about . . . the dilemma resulting from the university's unusual charter privileges and the needs of the city." Henceforth, says Anderson, city permission for new building by any higher education institution in Evanston will be contingent on a comparable quid pro quo. 26

Yale University, too, has been requested to make substantial in-lieu payments—\$9 million over a three-year period, according to New Haven Mayor Richard G. Lee. That total, he says, is "less than half the amount it would cost the university were its property not tax exempt."²⁷ In a reply to the request, Yale President Kingman Brewster declared, "Offhand I can think of no way in which we would be legally empowered to make a grant to the city government,"²⁸ and there the matter rested at this writing.

Among other private-exempt institutions, the Ford Foundation and Twentieth Century Fund in New York City have voluntarily instituted in-lieu payments to the city. Ford, which occupies an architecturally distinguished glass-wall building assessed at \$18 million, has made a five-year, \$5 million pledge

to an independent fund for the city's use—a total approximately equivalent to potential tax revenue on its property.²⁹ Twentieth Century, housed in a handsome brownstone in Manhattan's East 70s, pays \$10,000 a year, also the approximate equivalent of a full tax bill.³⁰ The Andrew W. Mellon Foundation, meanwhile, never has claimed exemption from the estimated \$9,000 in annual taxes on the Park Avenue building it occupies.³¹ (Foundations that lease quarters—including the sponsor of this study—of course pay full property taxes, in effect, through rent paid to commercial landlords).

There also are sporadic instances of in-lieu payments by religious institutions. After its General Assembly had passed a resolution endorsing in-lieu payments in 1967, the United Presbyterian Church in the U.S.A. made an initial \$10,000 donation to the city of Philadelphia on behalf of its Witherspoon Building and Krisheim Study Center there.³² In Minneapolis, the Augsburg Publishing House of the American Lutheran Church made a \$6,700 in-lieu payment after winning a court test of its exemption,³³ and Unitarian, Presbyterian, Methodist, Baptist, and other Protestant churches in Cleveland, Washington, D.C., Montclair, New Jersey, Des Moines and Ames, Iowa, Medford, Oregon, and elsewhere also have made voluntary payments.³⁴ Still, from available sources it appears that no more than \$50,000 is so contributed by all religious institutions in a given year—scarcely a groundswell.

At least twenty states have programs for in-lieu payments to localities in which state conservation lands are located,³⁵ and eighteen provide for sharing revenue from state forest lands with local jurisdictions in which they are located.³⁶ A few states also share revenues from property other than park and forest lands. (California, for instance, shares rentals from state high-

way lands.)³⁷ Connecticut and Massachusetts, among others, make "grants" or in-lieu payments to localities for specified types of state properties, ranging from state prison farms to military grounds.³⁸ New Jersey and New York make in-lieu payments to localities in which the Palisades Interstate Park Commission owns land (though in New Jersey such property must total 10 per cent or more of a municipality's area to qualify).³⁹ New Jersey makes in-lieu payments to municipalities in which more than 9 per cent of the area is in state-owned public use,⁴⁰ and Vermont in 1968 passed a law allowing taxation of any state-owned property in excess of 10 per cent of a town's total valuation.⁴¹ On the whole, however, state in-lieu payment programs are exceedingly small and inconsistent.

The Federal government, according to the Public Land Law Review Commission, has twenty-eight revenue-sharing and in-lieu payment programs in force. Eleven programs involve the public lands; others, school districts near military installations ("impacted educational area grants"); communities with Federal projects such as those of the Tennessee Valley Authority or St. Lawrence Seaway; or national forests and wildlife refuges and the like. (See Appendix.) But payments to states and counties for the decade ending in 1966 totaled only some \$1 billion, according to the PLLRC, while state and local revenue needs increased at twice that rate. Moreover, the PLLRC study showed, "the current payment system is not related to the economic value of the public lands," nor is there a correlation "between the property taxes levied in a state and the payments received from public lands in that state."42 Federally supported public housing authority programs, while requiring payments to local governments, are in the same category of

inconsistency—10 per cent of net shelter rents, as provided by law, neither covers the cost of essential services nor bears appreciable relationship to market factors.

Dozens of witnesses at Public Land Law Review Commission hearings throughout the country urged an expanded Federal program of in-lieu payments.⁴³ New York City Finance Administrator Fioravante G. Perrotta, for one, has questioned why New York City taxpayers should have to bear the exemption burden of United Nations properties and consulates assessed at some \$88 million when participation in the UN, and accommodation of the foreign consulates it attracts, are primarily in the national, not local, interest.⁴⁴ District of Columbia officials continue to pose similar questions about large exempt holdings there.

Hubert H. Humphrey, while a senator, was chairman of a subcommittee which tried to remedy this situation by proposing a larger, more carefully focused in-lieu payments program, but none of the proposals reached the floor for a vote.⁴⁵ And the minority report of the Joint Economic Committee of Congress in 1969 stated:

Federal payments should be made to local governments of some in-lieu of real property taxes on federal property and foreign property in the form of embassies, consulates, and missions. This is only basic equity. . . . This change would also serve to impose a greater degree of discipline on the federal government in its acquisition and retention of land for federal purposes. 46

The majority of the committee totally ignored the subject, though, and the majority of Congress still seems constrained to

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do the same. Until this attitude is changed, Federal governmental properties will remain one of the most pervasive causes of the differential burden of exemptions.

11

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The property tax long has been favorite whipping boy for critics of our revenue system. Whole volumes have been devoted to chronicling its many faults, and conferences, symposia, and commissions have solemnly marshaled facts to prove that the tax is obsolete, unjust, and resistant to reform and should therefore be abolished. Still, the property tax not only persists but in this country raises nearly nine-tenths of all local governmental revenue and almost half of all local general revenue from all sources, including state governmental grants.¹

Similarly, some authorities have suggested that outright abolition is the only real cure for the failings of the property-tax exemption system. A spokesman for the Pennsylvania League of Cities, describing the result of contemplated piecemeal reform of Pennsylvania's exemption structure, declared:

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We started with the assumption that there should be some exemptions—for churches or charitable institutions, for example—but we soon found ourselves right back where we are at the present time. And finally our position evolved very clearly, and it can be stated basically this way: If we want our local government to provide public services at a level which we have a right to expect, then all of us must resign ourselves to paying our fair share of local taxes.²

However, the idea of rescinding all exemptions, like the notion of abolishing the property-tax system of which they are a part, appears to be theoretically appealing rather than politically feasible. For complete abolition to occur, individuals and organizations now favored with tax advantages would have to be seized by a magnanimous urge to renounce their advantages, and fifty state legislatures and their multitudinous subdistricts would have to spontaneously embrace bold progressivism. Time and accumulating evidence of the unworkability of present procedures ultimately might bring about such changes. Reorganization to increase the size of taxing districts also might solve many problems of differential impact of exemptions—eventually. But for the short run, the most relevant question is, What meaningful reforms might be realized within the present broad exemption structure?

Of first importance to reform: Requirements for more comprehensive and accurate exemption data, regularly reviewed and published.

The Advisory Commission on Intergovernmental Relations, for one, has said:

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In order that the taxpayers may be kept informed, each state should require a regular assessment of all such tax-exempt property, compilation of the totals for each type of exemption by taxing districts, computation of percentages of the assessed valuation thus exempt in each taxing district, and publication of the findings. Such publication should also present summary information on the function, scope, and nature of exempted activities.³

The Congress of Cities, in a National Municipal Policy Program adopted in New Orleans in 1968, employed substantially the same language, saying:

[There must be] regular assessment by the state and local governments of tax-exempt real property, compilation of the totals for each type of exemption by taxing districts, computation of the percentages of assessed valuation thus exempt in each taxing district, and publication of the findings.⁴

"Knowledge is the beginning point of change," says Allen D. Manvel, former associate director of the National Commission on Urban Problems.⁵ "I think it's a fundamental thing," agrees Vernon Scott, president of the National Tax Equality Association. "It seems incredible to me that an advanced country wouldn't even know the valuation of the property off the tax rolls."

In 1969 New Jersey began a complete exemption inventory, using county tax board records of existing exemption. Listings are being computerized, and assessors will be asked to update valuations and, for the first time, note for each listing the state provision under which the property was granted exemption. "We expect when the listings are returned, a good many of

those exemptions are going to disappear," says William Kingsley, acting director of the New Jersey Division of Taxation. Because part of the clerical work is being handled by the state's Department of Community Affairs as a training project, he estimates relatively little additional expense is involved.

Larger states might find the task more complicated. In California, for example, one tax official estimates that a complete inventory of private exempt valuations alone would cost \$2.5 million—assuming 50,000 man-days of work for valuation of nearly 25,000 properties. But, a League of Nebraska Municipalities report noted, approximate valuations might be obtained much less expensively, even where localities lack exempt-property inventories:

The Secretary of State does . . . require an annual report from each nonprofit corporation, and although the law does not require that the tax-exempt status or the amount of, or a description of, the real estate held be reported, the Secretary might be able to do so. Precedent for such action by the Secretary may be found in the fact that the Secretary now requires the listing of capital stock by nonprofit corporations, although the law does not require that such be included in the annual report.⁹

Progress at the local level also is possible without major expenditures. Richmond, Virginia, began compiling exemption data in 1955 without extra staff or budget because, Assessor Richard A. Chandler says, "The citizens should know that they're supporting with 26 per cent of their tax dollars [Richmond's exempt-to-taxable valuation ratio]. If you don't know, how can you control it? You have to find time." And in fast-growing Orange County, California, Assessor Andrew Hinshaw in 1968 compiled land valuations for all Federal properties in

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his jurisdiction. Over the next three years he will compile valuations for all buildings and other improvements on the properties.

"We will be able to obtain from local jurisdictions the original cost of construction," he says, "and adjust for changes in the construction dollar and depreciation. It will be relatively simple to keep the new construction current. I think it's important to know the mix of valuations which are taxable and those which are not taxable. If we're going to have an efficient operation, we must know the valuation of everything in the country."¹¹

As a second component of reform, state exemption provisions should be clarified.

As we have seen, vagueness or ambiguity in state constitutional or statutory provisions have led to fascinating loopholes. What, for example, does the legislature mean by "charitable"—help only for those physically or financially unable to help themselves? Or an act of generosity even to a millionaire? To qualify for exemption as "charitable," must a property be devoted "wholly" to "purely" charitable purposes? If not, is complete exemption to be granted though only a proportion of time and resources are devoted to purely charitable activities?

Is exemption contingent on both ownership and use for exempt purposes? Must property owners apply for exemption and substantiate statements in their application? Is reapplication required periodically—again with substantiating statements about current usage? Are exempt properties (including governmental) and their valuations listed on the assessment rolls? Is the listing separate from that for taxable properties and

therefore readily accessible? Are acreage and/or valuation maximums specified for certain exempt uses, including land that may be held for expansion? Is it specified that property leased out or otherwise used to produce revenue is taxable? Can new categories of exempt properties be added by simple vote of the legislature, or is there the added check of requiring a constitutional amendment?

The Virginia constitution, one of the most strict in defining exemptions, prohibits the general assembly from enacting "any local, special, or private law" to exempt property. The assembly may only restrict, not extend, exemptions—except, as one legal official noted, that it may add organizations "similar in fact to the American Legion or the historical societies" enumerated in Section 183, paragraph G, of the state constitution. These organizations include the Association for the Preservation of Virginia Antiquities, the Mount Vernon Ladies Association, the Virginia Historical Society, and the Thomas Jefferson Memorial Association.

Therefore, when a 1962 bill adding a historical society to the list was amended to encompass fraternal orders of police and firemen, the Virginia Elks Boys Camp, and the Boys Club of Richmond, the governor simply vetoed the bill as unconstitutional; the general assembly then passed a new bill without amendments—and without appreciably lengthening the list of exemptions. Similarly, when bills to exempt the Virginia Home for Incurables (a hospital-asylum treated in an entirely separate provision) were amended to cover the American Cancer Society, Virginia Heart Association, Virginia Tuberculosis Association, and several other groups, the governor again used his veto power, and legislators once more removed the amendments in order to adhere to the constitution.¹²

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The Minnesota legislature in 1969 decided to ask voters to approve similar safeguards in a constitutional amendment to be acted on in 1970. It provides that "the legislature may by law more narrowly define the property exempt . . . other than churches, houses of worship, and property solely used for educational purposes by academies, colleges, universities, and seminaries of learning." "When our subcommittee began to discuss these things, I was called a tool of the devil and about every other name you can imagine," says State Representative Ernest A. Lindstrom, who represents a conservative Republican suburban district, "but we kept calling in groups to testify and kept the matter in the papers, and now the pendulum is starting to swing the other way. In my opinion, the public wants the exemption situation brought under control, and this can be a first step." 14

Oregon State Senator Vernon Cook, a leader in efforts to curb exemptions in that state, agrees. "It boils down to the fact that an organized minority with a good battle cry is able to come to the legislature and get its property removed from the tax rolls, even though the legislature should know better," he says. "They could never survive a referendum. The property tax is a pretty fair tax if it is not undermined by exemption. If it's shot too full of holes, then it's bad." ¹⁵

A third essential reform: Intergovernmental payments in lieu of taxes.

More than a hundred years ago, Britain first considered formal arrangements for in-lieu payments on Crown property. At the instigation of Sir James Elphinstone, Liberal-Conservative from Portsmouth, a select committee was appointed to

study the question, and though its report recommending payments was tabled, the proposals were revived by William Gladstone in 1873. Indeed, he and fellow reformers suggested abolition of all statutory exemptions on charitable, educational, scientific, and some religious property—a notion so controversial that it resulted in a second tabling of payments on Crown property. Finally, in 1874, a bill was passed allowing the chancellor of the exchequer to negotiate in-lieu payments, on the principle that, as the chancellor declared in a subsequent memorandum, "property occupied for the public service should contribute to the local rates [taxes] equally with other property in the parishes in which it is located." In no instance, he added, "will we contribute less than was payable on the assessment of the property at the time the Government acquired it . . . [and] these regulations will apply to Government property in Scotland and Ireland as well as to that in England."16 Today, almost half the payments are for defense properties; the secondlargest amount is for post offices; and designated payments are made even for properties occupied by the Houses of Parliament.17

In Canada, meanwhile, Federal governmental grants in lieu of taxes have been made on certain properties since 1950, and at least seven provinces make in-lieu grants to local governments: Ontario, Quebec, New Brunswick, Nova Scotia, Manitoba, Alberta, and British Columbia. Provincial rates vary, and there are major exclusions at both the Federal and provincial level: large institutions such as defense plants, hospitals, and penitentiaries, for instance. But all Crown corporations are required to make full payments as if taxable—among them, the St. Lawrence Seaway Authority, Bank of Canada, Canadian Broadcasting Corporation, and National Harbors Board. 18 Con-

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sequently, for all its shortcomings the system seems considerably advanced over United States practices.

In the opinion of Ronald B. Welch, assistant executive secretary for property taxes, California State Board of Equalization, local as well as state and national governmental agencies should be required to make such payments. "The immunity of a local government from its own taxes or those of another local government is usually rationalized on the ground that it doesn't pay to transfer money from one pocket to another," he says. "Often, however, the pockets are in different pants. For example, there would be little point in imposing county taxes on the county jail, but a good argument could be made for imposing city taxes on a county jail that is in the city." 19

How might such payments be calculated?

"About one-half of property tax revenues are devoted to education, and perhaps another 20 per cent to health, welfare, and other 'human services,' " economist Dick Netzer estimates. "The remainder is used to finance what can be characterized as services to property . . . and general local government overhead." Hence a starting point for calculating in-lieu payments might be one-third of the bill normally due on a given assessed valuation.

Interestingly, the relative accuracy of this estimate was substantiated by the Pennsylvania Economy League in an extensive breakdown of the cost of services to property in Philadelphia. One-third of the cost of law enforcement, 90 per cent of fire protection and civil defense, and 90 per cent of street functions were allocated to direct benefit to property; and general city administrative costs, including debt service, were pro-rated among various budget categories as proportions of total expenditures. The result was a finding that 30 per cent of

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the general budget represented direct benefits to property. Therefore, the Economy League noted, were an in-lieu payments program to be initiated, this figure could be applied directly to assessed valuations (subject, of course, to adjustments for other payments described below).²¹

Fourth: Exempt organizations should be required to pay direct charges for specific community services.

Instituting a broad program of payments in lieu of taxes requires clearing certain political obstacles. There is, first of all, the problem of multiplicity of exempt organizations. Policies of governmental agencies may be changed by Congress, a state legislature, a county board, or a city council, but no single body speaks for all private exempt organizations. Moreover, except for a few large institutions of high visibility and vulnerability to bargaining on such matters as zoning (universities, for instance), nongovernmental exempt organizations tend to be immune to all but appeals to goodwill-scarcely a potent weapon, if the negligible sums now volunteered as in-lieu payments are taken as evidence. In effect, then, revenue aid through in-lieu payments is determined not by the governmental body desperate for the revenue, but is left to the discretion of organizations receiving free services that constitute a drain on available revenue.

A partial solution, therefore, appears to be imposition of non-exempt charges for services provided directly to property. As Doctor Herbert J. G. Bab, Los Angeles economic consultant, explained, "Tax-exempt property has to pay for the use of water, gas, electric current, and power, if these services are provided by private utility companies"; why, then, should

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exempt-property owners expect to receive other direct services free?²²

Denver and Colorado Springs now charge exempt and taxpaying property owners alike a water and sewerage charge.²³ Nashville has instituted an across-the-board sewer service charge at one and a half times metered water bills.24 Milwaukee in 1969 adopted a sewer service charge against all exempt institutions except elementary and secondary public and parochial schools.²⁵ And Pittsburgh, in a slight variation on this approach, imposed an "institution tax" affecting, among other exempt properties, hospitals, nursing homes, colleges, universities, veterans' posts, recreational centers, and other organizations that charge fees to the public. Nicknamed the "sick tax" by opponents, it is levied at a rate of \$6 per \$1,000 of assessed valuation and at passage was expected to raise at least \$2.2 million a year.26 At this writing, New York City, among other municipalities, was contemplating charges to exempt properties for water, sewer service, and refuse collection—all of which at even modest levels could raise \$25 million or more annually.27 And Virginia's electorate was to vote in 1970 on a constitutional amendment to allow localities to impose service charges on exempt groups.28

According to a number of authorities, this is the wave of the future in municipal financing. The National Commission on Urban Problems, for instance, states:

> The Commission urges that local governments reexamine intensively their existing practices with regard to service and benefit charges and make adjustments to put appropriate services on a self-sustaining basis. We also urge the state governments to encourage and assist local governments in such efforts.²⁹

And a conference report of the National League of Cities and United States Conference of Mayors declares:

We are unanimous in urging more cities to make more use of service charges. . . . All water should be metered at rates high enough to cover the cost. Parking meter rates should be at least as high as off-street charges. Industries should be charged the full cost of purification. Cities should charge property owners more for garbage collection than it would for them to install and operate garbage incinerators equipped with water washers and electrostatic filters.³⁰

Indeed, says Columbia University economist William Vickrey, variable charges for, say, use of designated expressways in rush hours even could be employed to reduce traffic congestion, or for other regulatory purposes. "A typical result of congestion tolls," he explains, "would be that motorists would find that for a price they can move about at speeds that are totally impossible at present." "31

Certainly, in the short run, user or service charges are the most promising device for easing part of the financial pressure of serving exempt properties without becoming embroiled in the debilitating controversy that might attend more ambitious reform. For, as John Shannon, assistant director of the Advisory Commission on Intergovernmental Relations, observes: "If you liberate the financing of the great share of services and put it on a user-charge basis, you are automatically setting up tax-exempt properties to participate." 32

As a fifth element of reform, states should be required to reimburse local governments for mandated partial exemptions.

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In 1969, New York City Finance Administrator Fioravante G. Perrotta asked the New York legislature to rescind requirements that various nongovernmental "welfare" properties be exempt from local taxes, and instead give the city local option on such exemptions. "We lose four to five million dollars a year on such properties as private clubs for actresses, explorers, and colonial dames," Perrotta explained, adding that in his opinion the local citizens on whom the added burden fell—not the state government, whose tax base was unaffected—should determine whether such organizations were "worthy of exemption." Failing that, Perrotta declared, the state at least should reimburse localities for such required exemptions.

Neither of these pleas was heeded, and probably neither soon will be—regardless of by whom or to whom they next are made—for legislators appear to favor the image of uniform state-wide exemption provisions. State reimbursement for partial exemptions, however, is another matter. As noted in Chapter 8, several states already compensate localities for revenue forfeited due to exemptions for homeowners, veterans, the elderly, urban-fringe farmers, and the like. Ideally, such exemptions should be repealed. As the National Commission on Urban Problems says:

The question here is not with the methods but with the use of these methods. . . . Like many other legalized tax loopholes, any social benefits they may yield generally are provided at grossly excessive cost and with that cost substantially lost from public view. Sounder public policy would involve open regular subsidies. . . . 34

No such millennium now being in view, the best alternative would be for state legislators, upon "generously" giving

away local governments' tax potential in the form of partial exemptions, to recompense those same localities for the tax losses thus involuntarily incurred.

Sixth: State and local tax officials should begin to regard their duties as more than ministerial.

Time after time in my travels I was impressed by the progress that could be stimulated by a single vigorous tax official. In Des Moines, for example, short, stocky, voluble Andrew S. Regis was appointed assessor in 1966, after more than two decades as a deputy, and he immediately embarked on a campaign to arrest a spiraling exemption trend. Aided by a retired judge who served as volunteer special counsel, he challenged exemptions previously granted the Chamber of Commerce, fraternal organizations, labor union halls, the YMCA, YWCA, retirement homes, and business schools. In most cases, he was upheld in court, and in two years he reported having restored some \$2 million in real estate valuation to city tax rolls. He also was instrumental in persuading the Iowa legislature to pass a law requiring assessors to list and value all nongovernmental exempt property; for this he was praised by leading Des Moines citizens, the local press, and even out-of-state tax officials, who credit his example for helping make possible progress in their jurisdictions.35

The late Bruce D. Gillis, while South Dakota state tax commissioner, for instance, in reviewing events which led to that state's first exempt-property inventory, said:

The inspiration I received was in observing my good friend Andy Regis . . . make his courageous fight in his city to put so much of this questionable exempt property

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before his Boards of Review and the courts.... This great effort inspired me to go before the South Dakota legislature and ask for the passage of a bill which would enable me and the assessors of the state to emulate, at least to some degree, that work which he has done.³⁶

In Richmond, Virginia, wry, wiry Assessor Richard Chandler also has invested enormous effort in trying to control exemptions, including undertaking a survey of other capital cities' exemption and in-lieu payment procedures (see Appendix) which then was made available to other assessing officials. Chandler's campaign has restored to the tax rolls university property leased to professors, fraternities, and commercial firms; state property leased to a restaurant, a bank, and a hotel; and dozens of miscellaneous properties.³⁷ Also appointive, he, too, has won frequent praise for his attention to exemptions—as have local assessing officials elsewhere. They include John G. Arthur of Baltimore, Kenneth Back of Washington, D.C., Vincent Schmit of Milwaukee, Norman Register of Dallas, Carl Smith of Houston, Kenneth R. Kunes of Phoenix, Philip Watson of Los Angeles, Michael Licht of Denver, and Charles A. Henson, Jr., of Atlanta.

At the state level, Ronald B. Welch of the California State Board of Equalization has proved to be one of the most authoritative though unassuming voices for improved exemption procedures—and California's generally progressive, steadily improving exemption practices reflect his quiet competence. In Colorado, the persistence of State Senator Ruth Stockton was in large part responsible for continuing investigations by a Tax-Exempt Property Committee which have led, among other changes, to taxation of previously exempt retirement homes. Mrs. Rex Oberhansley, a Utah state representative, has been

instrumental in obtaining a preliminary hearing into exemption problems in Utah; Representative Ernest Lindstrom has spurred the Minnesota legislature to action on the previously mentioned constitutional amendment proposal and other reforms; and Oregon State Senator Vernon Cook and State Representative Donald Stathos have been prominent in that state's reexamination of the question of at least partial taxation of churches and other exempt institutions.

Despite the presumed delicacy of the subject, in only one place I visited—Rhode Island—did I find that any official seeking exemption reforms had been penalized for it by the electorate. There, Irving G. Bilgor, a state senator who headed a Commission To Study Tax Exemption Laws, was defeated for reelection in 1968. On one radio call-in program in particular, says Bilgor, it was evident that a commission recommendation to tax church-owned revenue property was being advanced as "proof" that he was "anti-church." But other factors contributed to his defeat, he concedes.³⁸

Given only one known casualty among advocates of exemption reform—and that due to ambiguous causes—it well may be that tax officials not only are overestimating the hazards of raising the issue but also are missing an opportunity for both community service and professional esteem. Admittedly, in some instances their powers in this area are severely circumscribed. If so, who but the official himself is in a better position to educate the press and public about needed changes? Especially when taxpayer groups become interested in the problem and become allies of reform-seeking officials—as in New York City, Philadelphia, and other localities—a critical nucleus of public backing for open dialogue can be created. In this effort, organizations such as the Council on State Governments and

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the International Association of Assessing Officers, and their subdivisions, can assume a leading role.

Seventh: Officials of both governmental and private exempt organizations should be required to use property more efficiently.

One of the most serious criticisms of real estate tax exemptions is that it fosters inefficient use of property. Or, as property-tax expert Dick Netzer put it: "Failing to pay taxes leads to extravagant uses of land." A favorite example is the Department of Defense. There, according to a 1969 report of the Joint Economic Committee of the Congress, "The Subcommittee on Economy in Government has documented the existence of inadequate property accounting records, deficient inventory practices, absence of financial control, and other serious departures from good property management."

Other governmental agencies are comparably culpable—including state agencies. In 1969, for instance, Maryland Governor Marvin Mandell revealed that the valuation of excess parcels of land owned by the State Roads Commission "could run into millions of dollars," and he urged that the commission "get it on the tax rolls." Bishop Fulton J. Sheen, as noted in Chapter 4, has said, "There never should be a new church built here [in his Rochester diocese] that costs more than, say, one million dollars." Officials of other exempt organizations, both public and private, also have expressed concern about overbuilding.

Required payments in lieu of taxes obviously would help discourage profligate property usage by imposing a penalty, albeit modest, on excess holdings. More than that, awareness of alternate use value needs to be cultivated, particularly for the almost innumerable excess parcels of government land. According to a United States Bureau of Outdoor Recreation survey, nearly 12,000 acres of surplus Federal government land in twenty-one states have recreation potential; were they to be made available cheaply to state and local governments, as proposed in a bill in the United States Senate in 1969, a giant step could be taken toward meeting immense needs for open-space and recreation sites.⁴³ Denver also has inquired about the future availability of the 25,000-acre Rocky Mountain Arsenal as a possible site for a new jetport—which projections show will be needed by 1980.⁴⁴ Other parcels of Federal land could be put to equally productive public use if not required for military, conservation, or other positive purposes.

At the local level, urban school sites always are expensive, and tax losses from exemption of valuable sites add to the cost. In New York, however, an agency known as the New York City Educational Construction Fund has begun combining school construction with sale of air rights for commercial usage, obviating both large investments in school buildings and sites, and complete loss of revenue from land parcels so allocated. The school is paid for by leasing of air rights to an apartment developer (the school and the apartment high-rise above it have separate entrances) who then is granted exemption on the property until the debt for the school is retired—in fifteen to twenty years. At that time the income-producing property is returned to the tax rolls.⁴⁵

Whether owned by government, universities, churches, foundations, or other exempt organizations, property needlessly kept off the tax rolls is doubly costly to society—in the tax loss and in the resources thus diverted to investment in the prop-

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erty. The sooner society becomes cognizant of that fact and orders its tax relationships accordingly, the healthier will be the climate for both society and its individual institutions.

The question of how one acquires and retains a place on the "free list"—of which property avoids local taxes—is far more, then, than an economic issue. It also reflects social and political considerations basic to the long-term vigor of our society. Bearing that in mind, we would be well advised to pay vastly greater attention to it in the future than we have in the past.

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- 30. Conference Report, "Financing Our Urban Needs," Nation's Cities, March, 1969.
- 31. William Vickrey, in a speech delivered before the National Seminar

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- 41. Associated Press dispatch, March 19, 1969.
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- 44. Denver Post, August 21, 1968.
- 45. Business Week, April 26, 1969.

Appendix

1. Survey of State Exemption Practices*

1. Is an application required in your state before a real property tax exemption can be granted?

For organizations:

Initially only (19): Ala., Calif. (some), Colo., Conn., Del., D.C., Hawaii, Ill., Kan., Md., Mich., Miss., O., Okla., Ore., S.C., S.D., Tex., Wash.

Regular intervals (21): Ariz., Calif. (most), Colo., Conn., D.C., Fla., Ida., Ind., Ia., Kan., Mass., Minn., Neb., Nev., N.H., N.J., N.D., S.D., Tex., Vt., Wyo.

For individuals:

Initially only (8): Ala., Conn., Ga., Ida., Me., Md., N.J., N.Y.

* This survey was carried out by the International Association of Assessing Officers in cooperation with the author. Questionnaires were sent to tax officials of the fifty states and the District of Columbia. Only Louisiana, New Mexico, and Rhode Island failed to respond. Some respondents omitted answering some questions because they felt technicalities in the law made it too difficult to generalize. Responses below are summaries, omitting comments or qualifications for the sake of brevity. Because of this, and because answers are unverified as received, they should be regarded as general guidelines only.

- Regular intervals (18): Alas., Ariz., Calif., Fla., Ida., Ind., Ia., Mass., Mich., Neb., Nev., N.H., N.J., N.Y., N.D., Ore., Wash., Wyo.
- 2. It is required that nongovernmental tax-exempt real property be listed?
 - In the regular tax rolls? Yes (19): Ala., Ariz., Ark., Calif., Colo., Del., D.C., Fla., Hawaii, Ida., Ill., Ind., Md., Minn., Miss., Nev., Okla., S.C., Wash.
 - In a special tax-exempt property roll? Yes (16): Del., Ia., Kan., Ky., Me., Mass., N.H., N.J., N.Y., N.C., N.D., O., Okla., S.D., Vt., Wash.
- 3. Is a valuation placed on the property?
 - By the assessor? Yes (30): Ala., Ariz., Ark., Conn, Del., D.C., Fla., Hawaii, Ida., Ill., Ind., Ia., Kan., Me., Md., Mass., Minn., Nev., N.H., N.J., N.Y., N.C., N.D., O., Okla., Ore., Pa., S.C., Wash., Wyo.
 - By the claimant? Yes (3): Colo., O., S.D.
- 4. Is the total tax-exempt real property valuation compiled? By local jurisdictions only? Yes (23): Ariz., Ark., Calif., Conn., Del., Fla., Ida., Ind., Kan., Md., Mo., Nev., N.H., N.J., N.Y., N.C., N.D., Okla., Pa., S.C., S.D., Va., Wash.
 - On a statewide basis? Yes (12): Calif., Colo., Hawaii, Ia., Me., Md., Mass., Minn., N.J., N.Y., O., S.D.
- 5. Is governmental real property which is immune from taxation handled the same as above?
 - For listing in the rolls? Yes (28): Alas., Ariz., Ark., Conn., Del., D.C., Fla., Ga., Ia., Kan., Ky., Me., Md., Mass., Mich., Miss., Mont., N.Y., N.C., O., Okla., Pa., S.C., Tenn., Utah, Vt., Wis., Wyo.
 - For valuations placed on it? Yes (21): Ariz., Ark., Del., Fla., Ga., Ia., Kan., Ky., Me., Md., Mass., Mich., Miss., Mont., Nev., N.Y., N.C., O., Ore., Pa., Wis.
 - For compilation of valuations? Yes (23): Ariz., Del., Fla., Ga., Ia., Kan., Ky., Me., Md., Mass., Mich., Miss., Mo., Mont., N.J., N.Y., N.C., O., Ore., Pa., S.D., Va., Wis.
- 6. Has a legislative analysis of or report on the general structure of taxexemption statutes and practices in your state ever been:
 - Compiled? Yes (10): Colo. (1966), Conn. (1967), Fla. (1968), Hawaii (1961), Ia. (1969), Minn. (1969), N.J. (1969), Va. (1968), Wash. (1969), Wyo. (1953–1954).
 - Approved and is now in progress? Yes (7): D.C. (annually), Mich. (1969), N.J. (1969), N.D. (prior to 1971), Vt. ("informal"—1970), Wis.

Appendix

7. Is there a state constitutional or statutory real property exemption in your state?

For the elderly? Yes (10): Conn., Ga., Hawaii, Ind., Mass., N.J., N.Y., N.D., Ore., Wash.

For veterans? Yes (22): Ariz., Calif., Conn., Fla., Ga., Hawaii, Ind., Ia., Me., Md., Mass., Nev., N.H., N.J., N.Y., N.C., N.D., Ore., Tenn., Utah, Vt., Wyo.

For the blind? Yes (13): Conn., Fla., Ga., Hawaii, Ind., Me., Md., Mass., Nev., N.H., N.J., N.D., Utah.

For industrial development? Yes (9): Ala., Alas., Hawaii, Ky., Mass., Miss., N.J., N.D., Ore.

For urban redevelopment? Yes (8): Alas., Hawaii, Ill., Mass., N.Y., N.C., N.D., Okla.

For leaseholders of government land? Yes (4): Ark., Hawaii, Mass., Ore.

8. In the "education" category, does the exemption extend to property owned by the institution but used:

For fraternity or sorority house on campus? Yes (25): Ala., Alas., Ark., Colo., Fla., Ga., Ida., Ill., Ind., Ia., Ky., Md., Miss., Mont., Neb., Nev., N.J., N.C., N.D., Okla., Ore., Tex., Vt., Wash., Wyo.

For fraternity or sorority house off campus? Yes (20): Ala., Colo., Fla., Ga., Ida., Ill., Ind., Ia., Ky., Me., Miss., Neb., Nev., N.C., N.D., Okla., Tex., Vt., Wash., Wyo.

For married student housing? Yes (30): Alas., Ariz., Ark., Calif., Colo., D.C., Fla., Ga., Hawaii, Ida., Ill., Ia., Ky., Me., Md., Mass., Minn., Miss., Neb., N.C., N.D., Okla., S.D., Tenn., Vt., Va., Wash., W.Va., Wis., Wyo.

For faculty housing? Yes (28): Alas., Ariz., Ark., Colo., Conn., Fla., Ga., Hawaii, Ill., Ia., Kan., Ky., Me., Md., Mass., Minn., Miss., Mo., Neb., N.J., N.C., O., Okla., S.D., Vt., Va., Wash., Wis.

For dormitories? Yes (37): Alas., Ariz., Ark., Calif., Colo., Conn., D.C., Fla., Ga., Hawaii, Ill., Ind., Ia., Kan., Ky., Md., Mass., Minn., Miss., Mo., Neb., N.J., N.Y., N.C., N.D., O., Okla., Ore., S.D., Tenn., Tex., Vt., Va., Wash., W.Va., Wis., Wyo.

For future expansion, but now earning income? Yes (11): Ala., Fla., Ga., Ia., Ky., Neb., N.C., N.D., O., Okla., S.D.

For commercial income property not directly involved in its primary educational activities? Yes (7): Ala., Fla., Ga., Ia., Ky., O., Okla.

For business colleges? Yes (18): Ala., Ariz., Colo., Ga., Ida., Ia., Ky., Me., Mo., Neb., N.Y., Okla., S.D., Tex., Vt., Wash., W.Va., Wyo.

9. For "religious," does the exemption extend to property owned by religious institutions and used:

For ministers residence? Yes (39): Ala., Alas., Colo., Conn., Del., D.C., Fla., Ga., Hawaii, Ida., Ill., Ind., Ia., Kan., Ky., Me., Md., Mass., Minn., Miss., Mo., Mont., Neb., Nev., N.H., N.J., N.Y., N.C., N.D., S.C., S.D., Tenn., Tex., Vt., Va., Wash., W.Va., Wis., Wyo.

For parking facilities? Yes (43): Ala., Alas., Ariz., Calif., Colo., Conn., Del., D.C., Fla., Ga., Hawaii, Ida., Ill., Ind., Ia., Kan., Me., Md., Mass., Minn., Mo., Mont., Neb., Nev., N.H., N.J., N.Y., N.C., N.D., O., Okla., Ore., S.C., S.D., Tenn., Utah, Vt., Va., Wash., W.Va., Wis., Wyo.

For printing and publishing? Yes (12): Ala., Alas., Calif., D.C., Ga., Minn., Miss., N.Y., N.C., N.D., Tenn., Wis.

For publication sales? Yes (8): Calif., D.C., Ga., Minn., N.Y., N.C., N.D., Wis.

For future expansion space not now in use for religious purposes? Yes (4): Fla., Ia., N.C., Wash.

For income purposes to be used for religious and charitable activities? Yes (8): Conn., Del., Ga., Mass., Miss., Neb., N.C., S.D.

For schools? Yes (36): Ala., Alas., Ariz., Ark., Calif., Colo., Conn., Del., D.C., Fla., Ga., Hawaii, Ida., Ill., Ind., Kan., Me., Md., Mass., Miss., Mo., Mont., Neb., N.J., N.Y., N.C., Okla., Ore., S.D., Tex., Vt., Va., Wash., W.Va., Wis., Wyo.

- 10. For cemeteries, does the exemption extend:
 - To organizations chartered for profit? Yes (15): Alas., Colo., Del., Ga., Ill., Kan., Mo., N.H., N.Y., N.D., Ore., S.D., Vt., Wis., Wyo. To land held for future expansion? Yes (16): Ala., Ariz., Calif., Conn., Del., Ga., Mass., N.J., N.Y., Okla., Ore., S.D., Vt., W.Va., Wis., Wyo.
- 11. For "medical and hospital," does the exemption extend:

To organizations chartered for profit? Yes (3): Ala., Alas., Vt. To detached building for doctors' private practice? Yes (2): Okla., Va.

To retail or restaurant facilities open to the public? Yes (17): Alas., Del., Ga., Ind., Ky., Mass., Minn., Miss., Mo., N.H., N.J., N.C., Okla., Vt., Va., Wash., Wis.

To land for future expansion? Yes (11): Del., Ga., Ia., Ky., Md., Mass., Miss., N.C., Okla., Wash., Wyo.

12. Among fraternal/social/professional/civic organizations, does the exemption extend:

To veterans groups? Yes (31): Ala., Alas., Calif., Colo., Conn., Del., D.C., Fla., Ida., Ind., Ia., Kan., Me., Md., Mass., Miss., Neb., Nev., N.H., N.J., N.M., N.Y., N.C., N.D., S.D., Tenn., Tex., Vt., Va., Wash., Wyo.

Appendix

To fraternal organizations? Yes (20): Ala., Colo., Fla., Ida., Ind., Ia., Me., Md., Miss., Neb., Nev., N.C., N.D., Okla., Ore., S.D., Tex., Vt., Wis., Wyo.

To labor associations? Yes (10): Fla., Hawaii, Ida., Ind., Miss., N.D., S.D., Tenn., Va., Wis.

To professionals? Yes (7): Del., D.C., Fla., Miss., N.D., Va., Wis. To civic groups? Yes (10): Colo., Del., D.C., Fla., Ga., Md., Miss., Nev., N.D., Wis.

To literary and scientific organizations? Yes (16): Ala., Calif., Colo., Conn., Del., D.C., Fla., Ind., Ia., Minn., Miss., Nev., N.Y., N.D., Tenn., Wis.

To chambers of commerce? Yes (6): Fla., Ga., Me., Miss., N.D., Tex.

To agricultural organizations? Yes (13): Ariz., Fla., Ga., Ill., Kan., Me., Mass., Minn., Miss., Mo., Neb., N.D., Vt., Wis.

To press clubs? Yes (1) N.D.

To YMCAs, YWCAs? Yes (34): Ala., Alas., Calif., Colo., Conn., Del., Fla., Ga., Ida., Ind., Ia., Kan., Me., Md., Mass., Minn., Miss., Mo., Nev., N.H., N.J., N.Y., N.C., N.D., O., Ore., S.D., Tenn., Tex. Vt., Va., Wash., Wis., Wyo.

To athletic and physical culture clubs? Yes (3): Calif., Colo., N.D. To foundations? Yes (10): Calif., Colo., D.C., Ind., Ia., Minn.,

Miss., N.C., N.D., Wis. To retirement homes? Yes (17): Ala., Calif., Colo., Del., D.C., Ill., Ind., Ia., Kan., Minn., Miss., N.D., O., Va., Wash., Wis., Wyo.

13. Are there service-charge or payment-in-lieu-of-taxes arrangements in your state?

For state-authorized public housing authorities? Yes (16): Ark., Colo., Conn., D.C., Ill., Md., Mass., Minn., Mo., N.J., Okla., Pa., Tex., Utah, Va., Wash.

For fish and game preserves? Yes (13): Ark., Conn., Mass., Minn., Miss., Nev., N.D., Pa., S.D., Utah, Vt., Wash., Wis.

For state parks? Yes (8): Conn., Mass., Miss., N.H., Pa., Vt., Va., Wis.

For state forest and timber lands? Yes (12): Ark., Conn., Me., Mass., Miss., Mo., N.H., Ore., Pa., Vt., Va., Wis.

For port authorities? Yes (3): Ark., Miss., N.Y.

14. What percentage of state and local revenue collected in your state derives from the property tax?

Ala. (local), 35%; Ark., 27%; Colo., 51.8%; D.C., 38%; Md., 40%; Mass., 60%; Minn., 45%; Mont., 60%; Neb., 80%; Nev., 26.6%; N.J., 58.3%; Ill., N.Y., O., Okla., Ore., Pa., S.D., Tex., Vt., Va., Wash., Wis., Wyo., 50%; Ind., Tenn., 70%; Utah, 43%.

2. Survey of University Payments to Local Governments*

	Pop. 0-50,000	Pop. 50–100,000	Over 100,000	Total
Responses:	48	16	35	99
1. Does the city receive any payments				
from the institution for municipal				
services? Yes:	34	9	10	53
2. Has the university ever contributed				
to capital improvement projects? Yes:	16	6	8	30
3. Is the city negotiating or are there plans				
to negotiate for some form of payments				
in lieu of taxes? Yes:	16	2	3	21
4. Is it required that tax-exempt real		-		
property be listed in the regular rolls				
or a special roll? Yes:	17	10	25	52
5. Does the institution have a "blanket"	- /	10	-/	/ -
exemption covering property used				
for any purpose? Yes:	8	5	14	27
6. Does the university's real property	· ·			
tax exemption extend to:				
Fraternity/sorority houses? Yes:	21	6	17	44
Married student housing? Yes:	29	10	20	59
Faculty housing? Yes:	23	6	17	46
Dormitories? Yes:	43	13	29	85
Property for expansion, now earning	• • •		-,	
income? Yes:	16	7	12	35
Commercial income property not	10	,		
directly involved in educational				
activities? Yes:	14	7	10	31
Hospital or similar facility used by	•	,		
the public but administered by				
the institution? Yes:	13	5	11	39

^{*} Questionnaires were sent by the author to tax or assessment officials in all cities which are sites of degree-granting universities. Answers are unverified, as received.

Details of Payments

Ann Arbor, Mich. (University of Michigan): Formal agreement, based on estimate of services provided and an agreed-upon payment formula. For fire services, payments as of 1969 were \$236,504 of \$1,313,912 in services provided; police, \$381,084 of \$2,117,134; sewers, \$180,789 of \$1,369,297; water, \$240,737 of \$1,854,819. For capital improvements,

Appendix

in 1969 \$237,478 was paid toward a \$1,141,709 street location, and \$212,000 toward a \$651,760 swimming pool and rink project.

Salem, Ore. (Willamette University): In 1962 the city was paid

\$342,600 toward a \$350,200 urban renewal project.

West Lafayette, Ind. (Purdue University): For several years the school paid \$15,000 to \$40,000 for fire protection; it now provides its own. For sewage treatment, it pays regular rates; for street lighting adjacent to campus, 50% of total cost; for city landfill, \$10,000.

Toledo, O. (University of Toledo): In 1967-1968 the school paid \$697,000 toward \$2,292,000 in costs for ten university area street im-

provements.

Seattle, Wash. (University of Washington): The school is authorized by the legislature to make \$60,000 in annual payments to the city.

East Lansing, Mich. (Michigan State University): By agreement, based on actual costs, as of 1969 the school paid \$221,830 (50%) of \$443,660 in fire protection costs and \$18,550 (50%) of \$37,100 in land-fill costs. For capital improvements, in 1956 it paid \$100,000 (100%) for a fire station serving the campus; in 1964, \$130,000 (50%) of the costs of a bridge; and in 1965, \$1.25 (50%) of the cost of a sewage treatment plant.

Laramie, Wyo. (University of Wyoming): The school voluntarily pays \$8,000 toward fire protection costs and has a separate campus police department.

University Park, Tex. (Southern Methodist University): The school pays \$500 a month for garbage removal and in 1968–1969 paid \$4,250 toward police costs.

Arkedelphia, Ark. (Henderson State College): Payments are made by state "turnback" of funds, based on percentage of students to total population, and application of the same ratio to the total city budget for services.

Cambridge, Mass. (Harvard University, MIT, Radcliffe University): By formal agreement, payments in lieu of taxes are made on land acquired since 1928; in addition there are such special arrangements as Harvard's paying \$4 million for an underpass through Harvard Square and turning it over to the city.

Macomb, Ill. (Western Illinois University): The school has paid some \$27,000 annually for fire protection since 1965.

Ames, Ia. (Iowa State University): By formal agreement, based on estimates of service costs, the school pays some \$50,000 annually for fire protection. Recent contributions for capital improvements have included \$74,000 toward a \$155,000 fire station in 1966.

Middletown, Conn. (Wesleyan University): In 1968–1969 the school paid some \$10,000 for fire protection, \$7,500 for police protection, and miscellaneous other costs.

Cedar Falls, Ia. (University of Northern Iowa): In 1968–1969 the school paid \$44,618 for fire protection and \$900 for police service.

Ithaca, N.Y. (Cornell University): In 1968–1969 the school voluntarily paid \$25,000 for fire protection. It also pays one-third of the deficit of the transit system, or some \$7,000 a year.

Newark, Del. (University of Delaware): In 1968–1969 the school paid \$53,565 for police protection, and shares of engineering, inspection, fire hydrants, and other costs.

Moscow, Ida. (University of Idaho): In 1968–1969, by formal agreement, the school paid \$10,000 for fire protection, \$6,000 for police, and shares of capital costs for projects in the university area.

Princeton, N.J. (Princeton University): Full taxes are paid on university-owned faculty housing, Palmer Stadium, McCarter Theater, Baker Rink, and Lake Carnegie, and the university shares the costs of an incinerator and sewerage facilities.

Bowling Green, O. (Bowling Green State University): In 1968–1969 the school paid \$10,000 for fire protection.

Carbondale, Ill. (Southern Illinois University): The university pays \$75,000 (50%) of fire protection costs.

Morgantown, W.Va. (West Virginia University): The school in 1968–1969 paid \$165,000 for fire protection, based on the valuation of its exempt property.

Iowa City, Ia. (University of Iowa): In 1968–1969 the school paid \$70,000 for fire protection, based on ratio of its buildings' square footage to the city's total. In 1968 it paid 25% (\$70,000) of the cost of a branch fire station.

3. Survey of Tax and Tax-related Payments by Colleges and Universities to Local Governments, 1969*

Number of Institutions Which Now	Public	Private Non- Sectarian	Private Church- Related	Total Private
Pay taxes	5	25	21	(46)
Make other payments Provide services	21 20	21 9	9 6	(30) (15)
Number of Institutions Which Now		University	4-Year College	2-Year College
Pay taxes Make other payn Provide services	nents	9 24 20	37 11 11	6 2 2

^{*} In May 1969 the Office of Research of the American Council on Education mailed a short questionnaire to 407 institutions that had participated in longitudinal studies of entering freshmen. Of the total, 318 (78%) were returned in time for the tabulations. Of 259 respondents who identified the size of the community in which they are located, 68% were in communities of less than 100,000; 25% in those up to one million; and the remaining 7% in larger cities. These are excerpts of the results.

In rank order of frequency, special purposes for which payments or equivalents were made by 105 responding institutions:

Per Cent	Service
50	Sanitary
40	General fund
37	Fire
18	Police
14	Street maintenance
11	School fund
7	Utilities
4	Hospital fund
3	Flood control

In rank order of frequency, 94 respondents who answered a question as to the basis of payments:

Per Cent Basis of Payment

38 Estimated cost of services provided by local government

- 32 Fixed proportion of assessed value on tax-exempt prop-
- 20 Fixed contribution based on some arbitrary assumption
- 15 Locally determined real estate law
- 14 Fixed proportion of revenues from nonacademic auxiliary enterprises
- 5 Fixed per capita (per student) rate per annum 1
 - Fixed proportion of total annual revenues

On reactions to payments for services, only 9% of the respondents indicated that they were taking legal or other action to avoid, resist, or eliminate some form of tax payments (or equivalent). Of those making payments or providing services, 40% were "very satisfied" with the arrangements, 50% were "moderately satisfied," and only 10% were "very dissatisfied.

4. PAYMENTS AGREEMENT BETWEEN HARVARD University and Cambridge, Mass. (1948– 1968)*

Agreement made this 26th day of August 1948, between the President and Fellows of Harvard College and the City of Cambridge.

- 1. This Agreement supersedes all previous agreements and understandings between the parties hereto concerning claims by the President and Fellows of Harvard College for exemption of real estate from taxation and payments by the President and Fellows of Harvard College to the City in lieu of taxes on real estate exempted from taxation; and the President and Fellows of Harvard College may at any time claim exemption from taxation as to any real estate owned by it on July 1, 1928, and as to which it is entitled to exemption.
- 2. As to each parcel of real estate in Cambridge acquired by the President and Fellows of Harvard College after July 1, 1928, with respect of which exemption from taxation has been claimed, the President and Fellows of Harvard College will pay to the City in each year until the expiration of twenty years from the effective date of such exemption a sum of money equal to a tax which would result at the tax rate then current upon the assessed value of the land alone in the year of its acquisition by the President and Fellows of Harvard College.
- 3. As to each parcel of real estate in Cambridge acquired by the President and Fellows of Harvard College after July 1, 1928 (including any such real estate acquired by the President and Fellows of Harvard College hereafter), with respect of which exemption from taxation has

^{*} The second 20-year agreement of its type, this has been superseded by a new 20-year agreement effective in 1968.

not yet been claimed but is claimed prior to July 1, 1968, the President and Fellows of Harvard College will pay to the City in each year until the expiration of twenty years from the effective date of such exemption a sum of money equal to a tax which would result at the tax rate then current upon the assessed value of the land in the year of its acquisition by the President and Fellows of Harvard College.

4. This Agreement shall terminate if and when the City of Cambridge is merged in the municipal government of Greater Boston or a substantial change is made in the laws of taxation so that the exemption of such property ceases to fall solely upon the revenue of the City.

IN WITNESS WHEREOF each of the parties hereto has caused this Agreement to be executed and its corporate seal to be hereto affixed by its proper officer thereunto duly authorized the day and year first above written.

PRESIDENT AND FELLOWS OF HARVARD COLLEGE By /s/ Henry A. Wood, Jr.

Deputy Treasurer

CITY OF CAMBRIDGE By /s/ John B. Atkinson

City Manager

APPROVED AS TO FORM:
/s/ John A. Daly
CITY SOLICITOR

ROGRAMS		(10) 1966	į	451.4	20,965.3	15.2		2,421.5	9.07	(68.9	9.5	9.6	23.6	182.2		585.4
Faxes P		(9) 1965		429.0	20,037.9	19.5		1,959.3	124.1	į	6/.1	6.7	10.4	24.8	223.6		579.9
EU OF		(8) 1964		448.9	21,136.0	14.0		1,702.7	98.0	1	45.6	8.6	11.0	26.0	188.9		576.6
NTS IN L		(7) 1963		455.4	15,031.3	8.5 130.8		1,718.8	58.4		46.0	8.6	12.2	27.3	202.6		622.8
РАУМЕ		(6) 1962		389.3	15,400.1	92.3		1,613.8	54.2	:	44.6	6.7	14.2	28.6	0.06		264.7
ING AND		(5)		416.9	14,454.7	86.3		1,611.8	54.8	,	46.7	9.6	10.4	29.3	82.4		340.6
UE Sнак 1966	of dollars)	(4) 1960	,	391.5	16,258.6	97.4		1,492.2	58.6	;	44.7	7.8	12.0	30.1	72.6		457.4
REVEN 1, 1957	(in thousands of dollars)	(3)		452.5	14,761.9	107.9		1,454.3 1,492.2	49.5	;	44.5	3.4	12.8	29.1	87.6		471.1
S Under Program	(in	(2) 1958	1	459.8	11,635.5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1,472.0	43.9		39.4	0.7	14.6	27.2	67.0		516.2
ro State ands by I		(1) 1957		558.1	9,805.7	0		1,530.8	33.0	•	33.9	0	19.6	26.5	0.09		772.0
5. Accrued Payments to States Under Revenue Sharing and Payments in Lieu of Taxes Programs on Nonsection 10 Lands by Program, 1957–1966			Revenue Sharing Programs Department of Agriculture	National Grasslands (USDA) Department of the Interior	O&C Railroad Grant Lands	State Selected Mineral Lands National Grasslands (BLM)	Department of the Army	(Flood Control)	Federal Power Commission	Payments in Lieu of Tax Programs	Atomic Energy Commission Department of the Interior	Trinity River Basin Project	Columbia Basin Project	Grand Teton National Park	Coos Bay Wagon Road	General Services Administration	Surplus Property (Former RFC)

5 (cont.)

dollars)
of
thousands
(in

	$^{(1)}_{1957}$	(2) 1958	(3) 1959	(4) 1960	(5) 1961	(6) 1962	(7)	(8) 1964	(9) 1965	(10) 1966
Department of Defense Former RFC (Armv)	387.7	174.2					347.7		471.6	469.3
Former RFC (Navy)	2,658.5	634.3	NA	N	1,347.0	797.0	1,106.6	913.4	1,033.3	836.0
Former RFC (Air Force)	2,560.9	515.2					1,399.2		1,685.0	1,595.6
Tennessee Valley Authority	4,718.4	5,249.7					7,323.4		9,048.3	10,437.1
Department of Transportation	t C		•	:	1	t	1	1	ī	1
St. Lawrence Seaway	10.7	12.7	13.0	11.0	7.0	7.5	0./	7.5	I./	0./
Totals	23,170.8	20,861.9	23,372.2	25,233.8	27,854.1	27,408.6	29,011.2	23,170.8 20,861.9 23,372.2 25,233.8 27,854.1 27,408.6 29,011.2 35,213.3 35,845.4 38,262.7	35,845.4	38,262.7
• OCE-Flood Control program payments include payments on Section 10 lands which are not segregable. Source of data: Compiled from special and published reports of agencies, including Public Land Statistics, 1957-66, Bureau of Land Manage-	n special and p	ude payme	nts on Sec ports of ag	tion 10 lan	ds which ar luding Pub	e not segre lic Land S	gable. tatistics, 19)57-66, Bu	reau of La	ınd Manage-
ment and Annual Keport(s) of the Secretary of the Treasury, 1957-66. Source of table: "Revenue Sharing and Payments in Lieu of Taxes on the Public Land," EBS Management Consultants, Inc., Washington, for	ot the Secretar	ry of the nents in Li	Treasury, Len of Taxe	.957–66. s on the P	ublic Land,	" EBS Ma	nagement (Consultants	, Inc., Wa	shington, for

the Public Land Law Review Commission, July, 1968.

6. Federal Revenue Sharing and Payments in Lieu of Taxes (PILT) Statutes

Statute	Date Enacted	Type and Acreage of Land or Pro- gram Affected by Statute ^a	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
Statutes providing for admission of new states into Union (Digest LA)	1802- 1958	Public domain land (241,775)	5% of net proceeds from sale of public lands shared with States in which land located	20% of price received deducted for administrative costs
35 Stat. 251, 16 U.S.C. 500 National Forest Revenues Act (Digest LB)	1908	National Forest lands (both pub- lic domain and acquired) (131,139,900)	RS—25% of all monies realized from National Forests	None ¹
36 Stat. 557, Arizona and New Mexico Enabling Act (Digest LC)	1910	Designated school section lands located in National Forests in Arizona and New Mexico	RS—calculated % of National Forest revenue is placed in school fund	None ¹
39 Stat. 219, 43 U.S.C. 1181f-1181j Revested Oregon and California RR Grant Lands (Digest LD)	1916²	Revested Oregon and California Railroad Grant Lands (2,563,700)	RS 50%—Counties 25%—access roads and improvements 25%—administration	Cost of access roads up to the first 25% received by the county
40 Stat. 1179, Reconveyed Coos Bay Wagon Road Grant Lands (Digest LE)	19 1 9³	Reconveyed Coos Bay Wagon Road Grant Lands (74,500)	PILT—Current taxes are paid out of first 75% of receipts	Cost of appraisal

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Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
States	None given (end of fiscal year)	Generally for public schools and roads	Dept. of the Interior (Bureau of Reclama- tion, BLM)	Fair market value	Standard real estate appraisal methods
States for distribution to the counties	End of fiscal year	Benefit of schools and roads of county within which forest is located	Dept. of Agriculture (Forest Service)	"Stumpage" value of timber; market value of other products	_
Arizona and New Mexico	End of fiscal year	Proceeds go into common school funds of Arizona and New Mexico	Dept. of the Interior (BLM)	Stumpage value of timber	
The 18 counties in which the O&C lands are located	End of fiscal year	25% is used for access roads and im- provements; residue is re- turned to the counties	Dept. of the Interior (BLM)	Gross proceeds from the sale of timber and other forest products	_
The 2 counties in which the Coos bay lands are located	End of fiscal year	Must be used for-schools, roads, high- ways, bridges and port districts	Dept. of the Interior (BLM)	Local tax rates applied to appraised value of lands. Lands appraised every 10 years	Land is assessed by a committee of three 1. county rep. 2. Interior rep. 3. nonaligned third party

Statute	Date Enacted	Type and Acreage of Land or Program Affected by Statute	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
41 Stat. 437, 30 U.S.C. § 191 Mineral Leasing Act (Digest LF)	1920	Public domain land including National Forests but excluding National Parks (62,184,000)	52½% Reclamation Fund 37½% States 10% U.S. Treasury Alaska—90% to State 10% to Treasury for expenses of administration	None
41 Stat. 1063, 16 U.S.C. § 810 Federal Power Act (Digest LG)	1920	Public lands used for power pur- poses (70,600)	RS 37½% States 50% Reclamation Fund 12½%—U.S.	Administrative costs, designated in individual leases
45 Stat. 1057, 43 U.S.C. § 617 Boulder Canyon Project (Digest LH)	1928	Boulder Canyon Project (811,500)	PILT—Arizona and Nevada each receive \$300,000 annually	Any payments made for taxes on the project, the electrical energy, or the privilege of operating are deducted before PILT is paid
48 Stat. 66, 16 U.S.C. § 831 Tennessee Valley Authority (Digest LI)	1933	Land acquired by TVA (727,100)	PILT—5% of gross revenues—not less than \$10,000 to each State, or the two year average of State & local taxes last assessed prior to acquisition by TVA. Payments to counties equal two-year average of taxes assessed before acquisition by TVA & deducted before making payments to States	Payments to counties are deducted before payments to States are made. Proceeds from sale of power to corp. or agency of U.S. not included in gross receipts.

Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
States	Biannually, after Dec. 31 and June 30	Construction and maintenance of public schools. Support of schools as directed by legislature. These restrictions do not apply to 52½% of Alaska's 90%	Dept. of the Interior (BLM)	% of value of products mined	
States	End of fiscal year	None	Federal Power Commission	% of Power sales	_
Arizona and Nevada each receive \$300,000 annually	On or before July 31 until 1987	None	Dept. of the Interior (Reclama- tion Bureau)	Project must generate enough rev- enue to make payments	_
States and counties	Monthly	None	Tennessee Valley Authority	% of revenue from power sales-amount received by each State based ½ on % power sales in state and ½ on % of book value of TVA property in the State	Minimum payments not less than \$10,000 to each State or two-year average of State and local taxes assessed immediately before acquisition by TVA

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Statute	Date Enacted	Type and Acreage of Land or Pro- gram Affected by Statute*	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
48 Stat. 1269, 43 U.S.C. 315 Taylor Grazing Act (Digest LK)	1934	Vacant, unappropriated and unreserved Lands of the public domain (except Alaska) excluding National Parks. O&C & CBWR Lands (168,590,300)	RS—Grazing districts—12½% isolated tracks—50% Indian—33½% (ceded). Rented—none	None
57 Stat. 19, 16 U.S.C. §835 c-1 (a) Columbia River Basin Project (Digest LL)	1937	Land acquired for the Columbia Basin Project (58,900)	PILT—to be negotiated by Secretary of the Interior ⁶	None
50 Stat. 522, 7 U.S.C., §1012 Bankhead Jones Farm Tenant Act (Digest LM)	1937	Submarginal land acquired under Title III of the Act	RS25% of net revenue	"Gross receipts less applicable refunds & ad- justments"
55 Stat. 650, 33 U.S.C. § 701 c-3 Army Corps of Engineers (Digest LN)	1941	Land acquired for flood control pur- poses (6,734,800)	RS—75% of gross revenues	None
58 Stat. 887, 11 designated Water- sheds Under the Dept. of Agriculture (Digest LO)	1944	Land acquired for runoff and water- flow retardation by the Sec. of Agriculture	PILT—1% of purchase price or 1% of value when acquired	No payments have ever been made under this legislation
60 Stat. 765, 42 U.S.C. § 2208 Atomic Energy Commission Act (Digest LP)	1946	Land acquired by the Atomic Energy Commission (48,500)	PILT	None

Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
States, for the benefit of the county in which the land is located	End of fiscal year	Money from the ceded Indian lands must be used for the schools and roads of the county. Others—None	Dept. of the Interior (BLM)	% of grazing fee	_
State or political sub- division with whom Sec. of the Interior has nego- tiated agree- ments	Annually, no specific date	None	Dept. of the Interior (Reclama- tion Bureau)	Result of negotiation between Sec. and local officials	6
Counties in which the land is located	End of calendar year	Shared revenue must be used for school and road purposes	Dept. of Agriculture (Forest Serv- ice) and BLM	% of net revenue	-
State (to be expended for benefit of counties)	End of fiscal year	State must pay the money to the county having the land for its schools and roads	Dept. of the Army (Corps of Engineers)	% of revenue derived from leasing ac- quired lands	_
County	Annually	None	Dept. of Agriculture (Forest Service)	% of purchase price or 1% of value when acquired	_
State and local governments	Discretion of the Commission	None	Atomic Energy Commission	PILT is to be made at the discretion of the AEC	Assessed value of land at time of acquisition

Statute	Date Enacted	Type and Acreage of Land or Pro- gram Affected by Statute ^a	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
61 Stat. 681, 30 U.S.C. § 601–03 Sale of Materials from Federal Land (Digest LQ)	1947 s	All public lands under control of Departments of Agriculture and Interior excluding National Parks and Monuments, and Indian lands	RS—Interior—same % as sale of public lands Agriculture—% will depend on statute under which land is administered	Depends upon Acts admitting States to Union or particular statute under which other payments from the affected lands are made
			O&C statute applies to O&C lands. Coos Bay statute applies to Coos Bay Lands	
61 Stat. 913, 30 U.S.C. § 355 Mineral Leasing on Acquired Lands (Digest LR)	1947	All acquired land not covered by existing "mineral leasing laws" but excluding lands acquired for National Parks and Monuments (5,195,421)	RS—% shared varies in the same manner as prescribed for other receipts from lands affected by the lease	Varies depending on applicable statutes
62 Stat. 568, 16 U.S.C. § 577g Superior National Forest ("BWCA" (Digest LS)	19 4 8	The Boundary Waters Canoe Area of Superior National Forest (743,700)	PILT—¾ of 1% of the appraised value	None
63 Stat. 377, 40 U.S.C. § 490 General Services Alministration (Digest LT)	1949	Real property declared surplus by Government Cor- porations under Surplus Property Act, 1944	PILT	No payments ever made under this legislation

Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
States or counties de- pending on the applica- ble law	Depends upon applica- ble law	Restrictions vary de- pending upon applicable statutes	Dept. of the Interior (BLM), De- partment of Agriculture	Negotiated or bid sale price	
States or counties de- pending on applicable statutes	End of fiscal or calendar year de- pending on applicable statute	Varies de- pending on applicable statute	Dept. of the Interior (BLM)	% of prod- ucts mined	_
Minnesota for distribu- tion to Cook, St. Louis and Lake Counties	End of fiscal year	None	Dept. of Agriculture (Forest Service)	% of ap- praised value of land	Land is reap- praised every ten years by the Forest Service
Not specified in statute	Not given	None	General Services Administration	Not given in statute	

Statute	Date Enacted	Type and Acreage of Land or Pro- gram Affected by Statute ^a	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
64 Stat. 849, 16 U.S.C. § 406d·1 Grand Teton National Park (Digest LU)	1950	Land acquired for Grand Teton National Park in Teton County, Wyo. after March 15, 1943 (37,000)	PILT—year of acquisition and next 9 years full taxes paid; next 20 years declining 5% each year. May not exceed 25% of receipts of Park in any one year	Any taxes paid on newly ac- quired land are deducted from the PILT before payment
64 Stat. 1101, 20 U.S.C. 237 Educa- tional Impact Grants (Public Law 374) (Digest LV)	1950	Property acquired after 1938	PILT	Other financial compensation received
68 Stat. 93, 33 U.S.C. § 981 St. Lawrence Seaway Act (Digest LX)	1954	Land acquired by the St. Lawrence Seaway Develop- ment Corpora- tion (2,900)	PILT—in discretion of Corp.	None
69 Stat. 719, Trinity River Basin Project (Digest LX)	1955	Lands acquired for construction of the Trinity River project (19,800)	PILT	None
69 Stat. 721, 40 U.S.C. §§ 521-24 Payments on RFC Property (Digest LZ)	1955	Property formerly held by RFC (800) ^b	PILT	Any other PILT made with respect to the same lands

Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
Wyoming for further distribution to Teton County	End of fiscal year	None	Dept. of the Interior (Park Service)	Amount of taxes last paid when privately owned is the base used	_
School districts	Annually	None	Office of Education	Assessed value all property in school district (10% must be Fed- erally owned)	Local Assessment
St. Lawrence County. Massena— Town— Village & School District	None (Local tax due dates)	None	Dept. of Transpor- tation	Based on local tax rates	Local Assessment
Trinity County	Annually (Local tax due dates)	None	Dept. of the Interior (Reclama- tion Bureau)	Payment must equal lost taxes	Local assessment at time of taking is used to establish base figure locally
State and local taxing units	Date local taxes due	None	GSA and other "hold- ing" agencies	Local tax rate	Local assessment at time of taking is used to establish base figure locally determined

6 (cont.)

Statute	Date Enacted	Type and Acreage of Land or Pro- gram Affected by Statute*	Type of Statute (RS or PILT (%))	Deductions Made Before Computation of Payments
74 Stat. 1024, 43 U.S.C. § 853 Mineral leasing on State selected indemnity lands (Digest LAA)	1960	Mineral bearing lands selected by the States as indemnity for school section lands	RS—90% of rents and royalties on the selected lands	None
78 Stat. 701, 16 U.S.C. § 715s Migratory Bird Conservation Act (Digest LAB)	1964*	Migratory Bird Sanctuaries on both public domain and acquired land (7,865,200)	RS-PILT. Public domain 25% of revenue Acquired land 25% revenue or ¾ of 1% of appraised value	Necessary ex- penses are deducted by each sanctuary
78 Stat. 988, 43 U.S.C. § 1421 Public Sale Act as applied to Alaska (Digest LA)	1964	Vacant, unreserved lands located in Alaska, required for orderly growth of the community	RS—90% of proceeds from the sale of certain land in Alaska until 12/31/70	Price paid to publish notice of sale paid by purchaser, and is not considered part of sale price
Klamath Wildlife Refuge Act 78 Stat. 859; 16 U.S.C. § 695m (Digest LAC)	1964	Lands in Lower Klamath National Wildlife Refuge and the Tule Lake National Wildlife Refuge (172,000)	RS—25% of net revenues received from leasing of lands not to ex- ceed 50% of taxes levied on similar private lands	Cost of collection

Source: "Revenue Sharing and Payments in Lieu of Taxes on the Public Land," EBS Management Consultants, Inc., Washington, for the Public Land Law Review Commission, July, 1968.

Acreage figures are those supplied by appropriate Federal agencies for 1966 and used in the resource data bank of this study. Acreages are shown in parentheses. It should be remembered that with respect to revenue sharing statutes, the number of acres subject to a particular statute is not determinative of the amount of revenue shared. Rather, it is the amount of revenues produced which determines the shared amounts. In the case of payment in lieu of tax statutes, the amount of the payment is more closely related to the amount of the acreage involved.

By Held by GSA only.

^{1.} K-V charges are a separate account and, as such, are not considered in the determination of gross revenues. 16 U.S.C. § 576(b) (1964).

Political Subdivision Receiving Payments	Date of Payments According to Statute	Restrictions Placed on the Use of Payments	Administer- ing Agency	Price/Value At Which Share Is Calculated	Method of Assessment of Land for PILT
States	After Dec. 31 and June 30	None	Dept. of the Interior (BLM)	Based on rents and royalties paid for mineral leases	
Counties	End of fiscal year	Solely for the benefit of schools and roads of the county	Dept. of the Interior (Bureau of Sport Fisheries and Wild- life)	% of revenue or % of ap- praised value	Every five years, using Agriculture Dept. tables of average farm values
Alaska	As soon as practicable after June 30	None	Dept. of the Interior (BLM)	Selling price must at least equal the ap- raised fair market value	Standard real estate appraisal methods
Three counties in which Refuges located	Annually (after close of fiscal year)	Must be used for public schools and roads	Dept. of the Interior (Bureau of Reclama- tion)	Leasing proceeds	_

^{2.} Date of original enactment. Present provisions enacted in 1937, 50 Stat. 874.

^{3.} Date of original enactment. Present provisions enacted in 1939, 53 Stat. 753.

^{4. 25%} is used for administrative costs and any balance is paid into the General Fund of the U.S. Treasury.

^{5. 871/2%} of remainder is to pay administration costs.

^{6.} In 1948, agreements were concluded with four counties in Washington which provide for the annual payments to each of the counties of the lesser of (1) the taxes which would have been levied on the land had it remained in private ownership, or (2) 50% of the revenues derived from the leasing of such lands.

^{7.} The remaining 10% is retained by the Federal Government essentially to cover the costs of administering the outstanding leasehold interests to which the selected lands may be subject.

^{8.} Date of amendment, original enactment 1935, 49 Stat. 383.

7. Survey of Policies on Payments in Lieu of Taxes in State Capital Cities, 1967

of of ti tions	does in mery	teate, trers rally basis of cof acce vately. which which not have a contract of the contract o
Analysis of problem of nonprofit organizations	Problem does not exist in Montgomery	Due to newness of State, headquarters are generally done on basis of rental of office space from privately owned buildings on which taxes are paid, so presently there is no problem
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?	No combined effort	Combine forces through Alaska Municipal League. Through this effort, payment in lieu of taxes bill was submitted to the legislature this year
Burden placed on Capital City by exist- ence of non- taxable State offices and	The providing of fire protection, parking spaces and sanitation	½ of the City's land area is Federal buildings and schools. The City now provides water, and in the near future, will be levying a sewer charge
Steps currently being taken or planned for increased State cooperation	Ala. League engaged in major effort to secure \$12 million per year from State-collected revenues to be used for maintenance and construction of City streets	New Adm. very aware of the commu- nity's needs for a capital plan. Now facin a period of greater under. standing
Steps taken in gaining greater State cooperation. Which were most successful?	At beginning of Geo. Wallace's Adm., (1963) a State-aid program for city streets was initiated. Montgomery got about \$\$900,000 from this program	State is now planning a capital site and assisted in planning a civic center site. In its limited years of statehood, the State hasn't gotten around to viewing local problems
Does Capital City lease State-owned property? Describe	°Z	Š
What technical assistance is provided to Capital City by State?	Use of Police Academy	None; how- ever, proximity to State person nel allows more frequent meetings and sometimes speeding up of projects
Does State reimburse Capital City for direct tangible services? How much?	°Z	Ŝ
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?	N _O	ో
State	Ala.	Alaska

	There has been No such analyno attempt sis has been among cities to made of this seek in lieu tax problem assistance from the State	No analysis of problem. Considers non-profit organizations as economic assets in that they increase employment base	No problem
		Unaware of problems in other cities	Same problems No problem in other cities
	Phoenix provides police and fire protection and sanitary sewerage services for State offices and institutions	None. City considers State government, its largest industry, as economic asset and therefore has raised no issue of cost to citizens	Real estate valuation of State-owned property: \$18,313,740. This is non-taxable
	None	None	This is something that must be resolved in State legislative chambers. Last year, Urban County concept (which
	There has been None cooperation in areas of high-way planning and construction, anti-poverty programs, library construction, improvement of recreation facilities, civil defense emergencies and auto licensing	Cooperation is excellent in local affairs	Cooperation is tied to relationship with various State agencies. This type of cooperation can only be as effective as
	Š	City leases a unit of State National Guard at \$1.00 per year	°Z
	None	Staff coopera- tion between applicable city and state de- partments. Special proj- ects divided between City, County and Staff con- tribution and financing	1. Microfilming program (cost plus 2%) 2. Law Reinforcement Academy available (but not used)
	°Z	State and Federal government pay for refuse collection	1. \$400/mo. for county jail work crew on state highways 2. \$4 per day for State prisoner held in county jail
(**************************************	Š	Ž	°Z
	Ariz.	Calif.	Colo.

Analysis of problem of nonprofit organizations		Not significant problem
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		
Burden placed on Capital City by exist- ence of non- taxable State offices and other property		State has \$31 million worth of property in Hartford. This is a loss of \$1,546,900 in revenue to City per year
Steps currently being taken or planned for increased State cooperation	would provide one government for Denver and surrounding suburbs) requiring a Constitutional change did not pass the legislature	City of Hart- ford currently proposing bill to permit tax- ing of State- owned prop- erty by cities at ½ tax rate for private
Steps taken in gaining greater State cooperation. Which were most successful?	State laws permit. Problem stems from suburban-core city (Denver) conflict which makes it difficult to bring about statutory reforms	Cooperative agreement with State concerning planning of capitol complex—\$18,750 was given to State-City Plan Committee.
Does Capital City lease State-owned property? Describe		°Z
What technical assistance is provided to Capital City by State?	3. Use of Nat'l. Guard Facility for Police Marks- manship Pro- gram 4. Dept. of Local Affairs recently estab- lished 5. Cooperation of various State agencies, such as high- ways, civil defense, etc.	State provides certain road materials for towns and cities on basis of number of miles of improved roads. State maintains its
Does State reimburse Capital City for direct tangible services? How much?		°Z
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?		Hartford got \$14,286 from U. of Conn., Blue Hills Alcoholic Clinic, flood control and airport prop- erty. Hartford now proposing
State	Colo. (cont.)	Conn.

	No problem
	City of Newark No problem has problem due to Uni- versity
	The City charges for sewer and electric service. For all other services there is no charge. These include trash and garbage collection, police protection, street maintenance and repair, mosquito con-
bills include one to provide non-repayable state grants-in- aid to cities for urban renewal and redevelopment and development of stand-by State income tax legislation. Inclusive law for refunding of State gas taxes to municipality on owned or leased equipment.	Continued joint efforts through League of Local Governments
mittees to study high-way and redevelopment problems. Now being considered is the idea of the U. of Conn. Medical-Dental School to take over city-operated McCook Hospital for 3-4 years pending construction of new hospital fur which time municipal hospital will be closed	Municipal Street Aid program obtained by Association of Mayors (League of Local Governments)
	°Z
roads within boundaries of city	Recruit train- ing in State Po- lice school is available with- out charge, when classes are not filled. The State do- nates to the volunteer fire dept. Technical assistance of State health depts. is avail- able to City
	°Z
that State- owned prop- erty of all towns and cities be taxed at ½ rate for private prop- erty	°Z
Conn (cont.)	Del.

Analysis of problem of nonprofit organizations		Headquarter offices are beneficial, for they bring increased payrolls and business for City and increased utility income. City property is sometimes made available at token price for these or ganizations	No analysis has ever been made. Atlanta's location in SE
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		Gainesville has the U. of Fla. There are State headquarters in various cities. Up to now there has been no joint action on the part of the cities affected to secure any State financial relief	Athens has the U. of Georgia (14,000); other cities
Burden placed on Capital City by exist- ence of non- taxable State offices and other property	trol, street cleaning and snow removal	There are undetermined tax burdens. There is continuing contact between City and State regarding zoning in neighborhoods of capitol and 2 universities. Utilities, law enforcement and traffic control are also problems	This data is not obtainable. Most of property in ques-
Steps currently being taken or planned for increased State cooperation		Now nego- tiating land swap for ex- pansion of FSU—City is getting the State land through urban renewal	Support of Georgia Mu- nicipal Asso- ciation. 1968
Steps taken in gaining greater State cooperation. Which were most successful?		City paved way and regulated with property owners for State's construction of legislative building. City and State are jointly planning utility needs	State has been gradually increasing its aid to municipali-
Does Capital City lease State-owned property? Describe		The reversal is is true—City has acted as purchasing agent for the State on land that is desired; I and in some cases has paid a portion of the cost out of city funds to assure capital development	No for most part. However, State maintains possession of
What technical assistance is provided to Capital City by State?	Municipal Street Aid. Traffic surveys of City are conducted by State Highway Dept.	Nothing special. State did construct a 4-lane highway into the capital and provides traffic engineering. State Road Dept. uses City as showplace to demonstrate good ideas to legislators	None
Does State reimburse Capital City for direct tangible services? How much?		City sells electricity, water, gas and sewer services to State. City also provides fire and police protection and parking for State employees	No
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?		°Z	N _o
State	Del. (cont.)	<u>점</u> -	Ga.

		se , sAi	
	attracts not only State headquarters but also many regional head- quarters of nonprofit or- ganizations	No analysis has been made, but it is felt that it isn't a problem. Generally, the City welcomes the opportunity to accommodate such organizations in Capital City and welcomes that at they exempt	No analysis has been made
	have prisons. These situations handled by State Representatives and Georgia Municipal Association	Other counties in State have joined in State have joined in State Association of Counties to work on problem. Hawaii has only one incorporated city and only four counties	Yes, other cities do have problems
	tion has never been assessed. Over 20% of Central Busi- ness District is taken up by government offices. Prop- erty is also taken up by Ga. Tech., Interstate Hwy. System, At- lanta Fed. Pen., Ft. Mac- Pherson	County gets 70% of its income from property taxes, so burden of untaxed State properties is significant	Additional burdens include sewer service; increased street
	brings a reapportioned legislature	Personal contacts and joint meetings involving top officials at both levels of government	Have appealed to State legis- lature to grant City of Boise
	ties. Much of increase is due to participation in Georgia Municipal Association	State has co- operated excel- lently in mak- ing lands available for public pur- poses	None
	new school property until school is paid-in-full	Yes. State, by Executive Order, makes available State owned land for City purposes at no cost	°Z
		None	None
t.)		°Z	Š
7 (cont.)		ž	°
	Ga. (cont.)	Hawaii	Ida.

Analysis of problem of nonprofit organizations		No analysis has been made	Question is currently being
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		Urbana has the U. of Illinois. There has been discussion of the problem but no active combination to get assistance	University and college cities
Burden placed on Capital City by exist- ence of non- taxable State offices and other property	travel; in- creased street lighting; cross- walk signals; sidewalk con- struction; drainage of surface water	Burdens are substantial, but don't know how to measure them	Burden has not been
Steps currently being taken or planned for increased State cooperation	land area, which is pres- ently State- owned, for recreational purposes	None, except for new proj- ects under the Capital City Planning Com- mission	Nothing being proposed spe-
Steps taken in gaining greater State cooperation. Which were most successful?		No recent requests made for actual assistance. 1965 Legislature created Capital City planning Commission, as requested by both Governor and Mayor for joint planning affecting both City and State. Financed % by State and ½ by City	Special provisions for cities
Does Capital City lease State-owned property? Describe		Š	o N
What technical assistance is provided to Capital City by State?		None	None
Does State reimburse Capital City for direct tangible services? How much?		Springfield receives following annual payments for fare protection services to State property outside the City limits: \$1,550,000 (10 days); Ill. Nat 1. Guard \$1,500	S O
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?		°Z	S _o
State	Ida. (cont.)	Εİ.	Ia.

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	litigated. Iowa Tax Commission recently ruled that property owned by Chambers of Commerce subject to property taxes— the ruling is now being	No data	No problem. City desires to attract these organizations
	have the prob- lem. No effort has been made by individual cities or as a group to secure payments in lieu of taxes	No data	Other cities have the problem—nothing has been done to solve it
	analyzed	No data	Impossible to estimate
	cifically for cities with State-owned property. Generally, all cities are trying to get a larger share of locally shared taxes	League of Kansas Municipalities concentrating on legislature program aimed gram aimed toward broader tax base for all cities in State. Topeka supporting this legislature and marking time on in-lieu payment plan so as to get the former passed	No data
	with State property have not been re- cently pro- posed	No data	In cooperation with State government, a \$50 million governmental complex project is at stage of final con-
		No data	Š
		None	Technical assistance re- ceived is same as for other cities
		°Z	No cash remuneration. In 1963, State built \$500,000 incinerator which was turned over to City to oper-
/ (cont.)		°Z	°Z
	Ia. (cont.)	Кап.	Ķ

Analysis of problem of nonprofit organizations		No data	No particular problem
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		No data	Information not available
Burden placed on Capital City by exist- ence of non- taxable State offices and		Capital City is responsible for maintaining streets, snow removal, cleaning streets, traffic, fire and police protection	It is an economic asset to City—every effort is made to encourage their presence and expansion
Steps currently being taken or planned for increased State cooperation		No data	Work being done through Maryland Municipal League and members of State Legislature and State Senate
Steps taken in gaining greater State cooperation. Which were most successful?	struction design	None	Recent nego- tiations with Board of Public Works resulted in increased ap- propriations (see col. 2). Requests for consideration of other mu- nicipal serv-
Does Capital City lease State-owned property? Describe		°Z	°Z
What technical assistance is provided to Capital City by State?		None	None
Does State reimburse Capital City for direct tangible services? How much?	ate. In 1958, State pur- chased and equipped fire substation and turned over to City	°Z	1. Sewer service \$7,000 per annum 2. Refuse collection \$11,500 per annum 3. Fire protection \$11,500 per annum These new rates are effective 7/1/67
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?		°Z	°Z
State	Ky. (cont.)	Me.	Md.

	Does not affect a great deal	No data	There is no problem in Helena. There are some Federal properties
	No—the State Universities pay their share	It is presumed that the Uni- versity in Co- lumbia has the same problems	University There is no cities (Missoula problem in and Bozeman) Helena. There have the same are some Fed-problem. There eral properties
	% of assessed value of Capital City is State property not paying for its services	No data	The State pays nothing except its portion in local improvement districts
	None, as yet	No steps, except to get appropriation for service charge	Additional meeting with heads of State and pending legislation
ices (police, street main-tenance, sanitation) as well as in-lieu payments received no action	Only success was grant of sum of money by State Legis-lature to be used for widening and fitting streets to grades to accommodate new underground ramp facilities (approx. ½ of the total cost)	Sewer service charge was instituted 1½ years ago	None
	One piece is used by the City at no cost for a playground	°Z	°Z
	None	Police officers sent to High- way Patrol School. State Highway De- partment gives assistance. State does small amount of re- printing maps	Policemen may attend the schools for the highway patrol but must pay
	Š	Sanitary sewer service charge, based on water usage	No
	ĉ	°Z	°Z
Md. (cont.)	Mich.	Mo.	Mont.

State	Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?	Does State reimburse Capital City for direct tangible services?	What technical assistance is provided to Capital City by State?	Does Capital City lease State-owned property? Describe	Steps taken in gaining greater State cooperation. Which were most successful?	Steps currently being taken or planned for increased State cooperation	Burden placed on Capital City by exist- ence of non- taxable State offices and	Do other cities have problems due to nontaxable State properties? What efforts have been made to solve them?	Analysis of problem of nonprofit organizations
Mont. (cont.)			their own expenses				(paving and lighting)	has been no joint effort to solve these problems	that are the same problem as the State, but they do not even go along with provements provements
Neb.	Š	Sewer use free based on water usage	None	°Z	Very little. State authorized by legislature to contract for fire services; however, Attorney General ruled appropriation illegal	Proposals to State that it assume re- sponsibility for State highways in City limits	Services to State Uni- versity, State Fair, State Penal Com- plex, State Capitol, State Hospital	Yes, but to lesser degree	Courts give Federal tax exemptions to such organiza- tions
Nev.	Š	°Z	Three fire engines are supplied	No	None	Bill being in- troduced into Legislature for in-lieu taxes	Police services, fire services, street maintenance, cleaning and snow removal	Nevada Municipal Association tried in-lieu tax bill but failed	None
N.H.	No	No	City is billed for all State	No		Hopefully a case will be	About 1/4 of assessable prop-	Hoping to enlist other cities	Currently analyzing

	problem	No current analysis available	None	No data
	support in case problem for 1969 Legislature	Jersey City and Newark have problems. Mayor of Six Big Cities meet and ex- change in- formation con- cerning this problem	Yes—legisla- tion has been presented but to no avail	No data
	erty is State- owned	9.86% of City's assessed valuation is State-owned. Major services are public works and public safety. If City could tax this property, would yield \$2.7 million annually	Unknown	Approximately 1/2 of all property in City is owned by State
	prepared for 1969 Legisla- ture for in-lieu payments. Sur- vey of value of exempt prop- extries not com- pleted in time for 1967 session	Working to produce more realistic reimbursement to cities have large number of State facilities	None	None
		City has recently improved relationships in planning and development through urban renewal process and planning coordinating committee. Also, close highway planning relationship effected	None	State legisla- tion in 1965 implemented provision in col. 1
		°Z	No	°Z
	services rendered, such as fire and police schools and personnel examinations	Technical assistance received is same as for other cities. However, proximity of State offices facilitates exchange of information and services	None	None
		City receives \$60,000 for services from State. Each year, City makes request for payment based on services cost; however, amount received does not relate to actual costs incurred	o Z	Charge based on regular rates
7 (cont.)		Payments in lieu of taxes by law can be made only if 9% of land area used for State purposes. City does not reach this percentage	°Z	On property taken by State for other than highways, State will pay 1% of cost of
	N.H. (cont.)	ij	N.W.	Z.Y.

7 (cont.)

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Analysis of problem of nonprofit organizations		No problem compared to that of State tax-free properties
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		Impact Commission—special legislative study commission to mission to of State government property on local areas. Out of study came formula for payment in lieu of taxes
Burden placed on Capital City by exist- ence of non- taxable State offices and other property		Considerable burden
Steps currently being taken or planned for increased State cooperation		Continue the effort of educating the general public, business leadbusiness leadily and State officials and State legislators of the unfair burden of taxfree State property
Steps taken in gaining greater State cooperation. Which were most successful?		1. Mayor appointed voting member of State Capital Planning Commission C. Joint Committee established between City and State government. This has been the closest liaison ar-
Does Capital City lease State-owned property? Describe		°Z
What technical assistance is provided to Capital City by State?		None
Does State reimburse Capital City for direct tangible services? How much?		°Z
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?	acquisition and construction of any improvements made by State for 25 years. This 1% is paid in lieu of taxes, and is divided among City, County, and School District	°Z
State	N.Y. (cont.)	Ö Z

		Steps have been taken to limit the tax exempt status of many organizations	This is not a significant problem
	based on % of value of property of each locality. Report did not meet success in 1965 legislature	See col. 6	Cities that are sites of State Universities have problems (Corvallis, population 28,000—10,000 students; Eugene, population 70,000—11,000 students)
		7% of build- ings in Bis- marck are State-owned	42% of property in Salem is tax-exempt. Property is subject to sewer, water and street assessments
		None. In the 1965 Legislature session, the League of North Dakota Municipalities introduced legislation for payments to cities for fire and police pro- tection for State-owned buildings. The legislation was not adopted	Mid-Willa- mette Council of Govern- ments provides public forum for City-State cooperation. It has not been very successful in discussing financial help
	rangement for years	Practically none	Most concessions from the State are a result of "horse trading"
		ž	Small vacant parcel which ultimately will be used for a State office building is building is leased to City for \$1/year. It is used as a temporary park
		None spe- cifically for Capital City	None
		State makes monthly payments for water, sewer, and refuse disposal. State does not pay for fire, police, etc.	State Statute requires Salem to provide police and fire protection to state buildings. No payment is made for these services
7 (cont.)		°Z	°Z
	N.C. (cont.)	Z. O.	Ore.

Analysis of problem of nonprofit organizations	All tax-exempt property owners were recently required to prove their tax-exempt status	No data
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?	Philadelphia and Pittsbugh have problems; however, the larger cities are better able to absorb any burdens with their extensive real estate subject to taxation	The prison, medical center and State University are in other cities and their problems are as grave as those of Providence
Burden placed on Capital City by exist- ence of non- taxable State offices and	Burden prin- cipally on traffic con- gestion and parking facili- tics although Common- wealth has pro- vided extensive underground and street parking for its employees. State property makes up 26% of real estate in City	½ of real property in City has tax-exempt status. At same time, cost of providing water, sewerage disposal, and garbage collec-
Steps currently being taken or planned for increased State cooperation	Efforts to solicit the help of legislators throughout the State are being continued	1. Very active Rhode Island Municipal Chief Execu- tives Associa- tion 2. Legislation is pending in the general assembly to
Steps taken in gaining greater State cooperation. Which were most successful?	State representatives have instituted bills in State Legislature to provide for payments in lieu of taxes. These bills have not passed	1. State took over communicable disease hospital 2. State financed 100% of cost of general public assistance 3. State took
Does Capital City lease State-owned property? Describe	o V	°Z
What technical assistance is provided to Capital City by State?	Common- wealth provides various instruc- tional type meetings in addition to cash contribu- tions for youth- aid assistance for the Police Dept. and recreation cost-sharing programs	Minimal amount of police school training is provided
Does State reimburse Capital City for direct tangible services? How much?	Common- wealth of Pennsylvania annually con- tributes \$2,500 for fire pro- tection	°Z
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?	°Z	^o Z
State	Pa.	R.I.

		No data	Presently analyzing this problem	No particular problem
		Yes—other cities have the problem but to a far lesser degree	Yes	No other city in the State has the prob- lem to the
	tion continues to rise	Currently compiling data. There are 640 parcels of property on which no taxes are paid	The loss due to non-taxable institutions is \$3½ million yearly. \$1¼ million of this is State property	50% of the city property nontaxable. Of this, 30% be-
	authorize intergovernmental cooperation 3. More informal discussions of State and local officials on common problems 4. Continuing cooperation with members of general assembly	No data	None	Being a better host city for legislators and helping them
	over health services 4. State aid for redevelopment	No data	None	Change from rural dominated Legis-lature to one
		°Z	Dog pound site tempo- rarily leased while new fa- cility is being built	City has use of city or "public squares" where title is vested
		City uses facilities of State Law Enforcement Division for training. State Highway Department does extensive street surfacings	Police Academy serving the 95 counties also serves Nashville	None
		°Z	No, but water and sewerage services have been placed on a revenue basis partly in order to reach taxexempt property	No. State does None use its own trucks for refuse collec-
/ (cont.)		°	°Z	°Z
	(cont.)	S.C.	Tenn.	Tex.

Analysis of problem of nonprifit organizations		Not aware of nonprofit organizations being particular problem in Montpelier
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?	same extent and magnitude as Austin	Not much attempt has been made thus far. An attempt to combine forces is planned before the 1968 session of Legislature
Burden placed on Capital City by exist- ence of non- taxable State offices and	longs to State government and university	38% of the real estate is tax-exempt
Steps currently being taken or planned for increased State cooperation	to understand Austin's unique problems	Griffenhagen- Kroeger study will be used as a basis for legislative bill for financial State
Steps taken in gaining greater State cooperation. Which were most successful?	of more urban composition has brought success	Hopefully, new attitude of State officials has been created by their desire to have a \$15 million State building complex approved. Griffenhagen. Kroeger of San Francisco is making a study on the economic impact of the State Capital to the City
Does Capital City lease State-owned property? Describe	in the State. One is used for Central Fire Station; an other for parking lot	ž
What technical assistance is provided to Capital City by State?		None
Does State reimburse Capital City for direct tangible services? How much?	tion, but uses City sanitary fills	Only for fire prevention at rate of \$200 per hour for actual time service is rendered
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?		°Z
State	Tex. (cont.)	Ç.

n 06,-	this	ou gu	nis made. se
There is an annual \$106,-300 loss in revenue from nontaxable properties	Presently analyzing this problem	There are no outstanding problems as such	No analysis has been made. Milwaukee proposing legislation
State colleges are in Fredericksburg, Charlottesville, Radford, Farmville, Petersburg, Harrisburg, Marion, Williamsburg and Blackburg. There has been no effort to combine forces	Cities with universities, State hospitals and prisons receive compensation to some degree under state tax sharing programs	Other cities have the problems but there is no liaison	Problem exists in other cities but not to as great an extent
24% of the real estate in Richmond nontaxable. This represents loss of \$1,235, 156 in revenue from State-owned property	Police protection and traffic control Fire protection Faction Farking Farking Farking Forest improvements and signs	The Capital City must provide service in case of an emergency	Exact figures not available. Recognize that community benefits eco-
Problems have been called to the attention of the Metro-politan Area Study Commission (appointed by Covernor to provide recommendations for alleviating metropolitan area problems	Attempting closer cooperation with Department of General Administration, which is responsible for all State buildings and grounds	Approach is on an "individual to individual" basis	Actively support legislation sponsored by Wisconsin League relative
There has been no success in gaining greater State cooperation regarding payments in lieu of taxes or governmental services	There has been no particular success except with respect to parking around capitol buildings and use of small piece of state land for park	None	Successful work Actively sup- with Gover- port legislation of soffice on sponsored by problem of Wisconsin parking legis- League relati
°Z	Two-acre park area leased at \$10 per year	°Z	°Z
None	None	None	Office equipment can be purchased under State contract. State
8	Refuse-water- sewer services billed strictly on usage basis	N ₀	No N
Š	°Z	N _o	No special payments to Capital Cities. State does pay school taxes on
V _a .	Wash.	W.Va.	Wis.

8	pro- by	
Analysis of problem of organizations	which will provide for service charges by tax-exempt organizations	
<u>,</u>	whiie vide ice c tax-c orga	
Do other cities have problems due to non-taxable State properties? What efforts have been made to solve them?		
Do other city have problem due to non-taxable State properties? What efforts have been made to solve them?		
olaced al xist- on- tate d	y by of cos. on of ces. on of ty re- reces. re- reces. ty re- reces. taxa- erty y rolls	
Burden placed on Capital City by exist- ence of non- taxable State offices and	to payment for nomically by direct services presence of (refuse collectron), police and fire produced for cition). Request the Legenoval of taxabilature to ble property appropriate from City rolls money for tuicon payments for children of married students who live on State. Owned property and whose children attend City of Maditary and whose chools	
l	t for n ccs p lec- S lec- S c t ce- ss ce- ss ce- n ttui- ttui- live live pperty tend ddi-	
Steps currently being taken or planned for increased State cooperation	to payment for direct services (refuse collection, police and fire protection). Request the Legislature to appropriate money for tuition payments from payments from payments dor children of married students who live on State. Owned property and whose children attend City of Madison schools	
_ ₩		:
Steps taken in gaining greater State cooperation. Which were most successful?	lator's cars. Individual State agency personal have been extremely helpful and cooperative. Main problem is the expense borne by City taxpayers for taxpayers for services provided to State agencies	
Steps taken i gaining great State cooperation. Which were most	lator's cars dividual Sta agency personel have bee extremely he ful and co- operative. Main proble is the expeni borne by Ci taxpayers fo services pro- vided to State agenci	
oital e ned		6
Does Capital City lease State-owned property?		F
	Ses	1
What technical assistance is provided to Capital City by State?	Highway Commission reproduces maps; department heads may attend University courses at nominal charges	
What tec cal assista is provide Capital C by State?	Highwa mission duces n departn heads n attend ' versity o at nom charges	1
Se City		:
reimburse Capital City for direct tangible services? How much?		
pay y in pay- repay- rete for to the for Iow the second se	rity ity	
Does State pay Capital City in lieu of tax pay- ment for State government property? How is amount determined?	agricultural land owned by University	
Dox Cap licu mer gov gov proj is at dete		ľ
State	Wis. (cont.)	
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Source: From data compiled by Richard A. Chandler, City Assessor, Richmond, Va.

APPENDIX

8. Iowa County and City Assessors' Policy on Exemption of Fraternal Organizations, 1964

County	Do Y Eagl	You Exe es Prop	empt erty?	Do Y	You Ex lks Lod	empt ge?	Do M	You Ex	kempt odge?
or City	Yes	No	Partial	Yes	No	Partial	 <i>Yes</i>	No	Partial
1 2 3 4 5 6 7 8			x			_	_		
2	X			\mathbf{x}			_	_	_
3		\mathbf{x}			\mathbf{x}				_
4	_			\mathbf{x}					X
5			x			x			X
6			X			_	_	_	_
7	X					x	X		
8	X				_				
9	X			x			X		
10			X			X			X
11		x			\mathbf{x}			Χ.	
12	x			x			_		—
13			X	X			—		
14			X			x	X		
15		x			\mathbf{x}		X		
16		\mathbf{x}				x		\mathbf{x}	
17			X			x			X
18			X			x			X
19	x					X			x
20			X			x		_	
21	x				_			_	
22	\mathbf{x}			\mathbf{x}					X
23		\mathbf{x}			x		_		
24		\mathbf{x}			x			x	
22 23 24 25		\mathbf{x}			\mathbf{x}			X	
26		X		_			_	_	
27		x		\mathbf{x}					_
28	x			X			x		
29	x					X			\mathbf{x}
30			x	<u> </u>					

Source: Data from a Survey made by Andrew S. Regis, Des Moines, Ia., city assessor.

9. Percent of Land Owned by the Federal Government in the United States

Under	1%	20 to 29%	
1 to 99	%	30 to 39%	
10 to 1	19%	40 to 49%	Over 50%
Total U.S. 2,271	1.3 Million Acres (1	00%)	
Federally Owned	1 755.4 Million Acre	es (33.3%)	

Source: "Inventory Report on Real Property Owned by the United States throughout the World, as of June 30, 1968"; General Services Administration.

10. Federally Owned Property in the United States by State, with Total ACREAGE OF STATES

				Cost (in thou	Cost (in thousands of dollars			Per cent
					Structures			owned by
State	Total	Number of buildings	Land	Buildings	and facilities	Total	Acreage of State	Govern- ment ^b
Alabama	1,097,318.6	8,341	62,039	541,173	1,042,817		32,678,400	3.358
Alaska	348,468,080.0	·8,443	3,294	1.018,475	1,118,457		365,481,600	95.345
Arizona	32,432,492.9	10,764	18,314	361,208	1,109,028		72,688,000	44.619
Arkansas	3,151,880.0	4.285	118.865	154.893	673,175	946,933	33,599,360	9.381
California	44,393,847.8	60,104	371,728	3.145,649	3,494,674		100,206,720	44.302
Colorado	24,152,057.6	7,218	60,873	515,451	825,269		66,485,760	36.327
Connecticut	9,303.3	2,043	35,735	152,269	66,286		3,135,360	.297
Delaware	38,256.0	871	6,900	75,016	62,677		1,265,920	3.022
District of Columbia	11,065.0	1,923	155,746	789,729	159,247		39,040	28.343
Florida	3,391,904.2	13,832	112,230	961,814	1,134,282		34,721,280	692.6
Georgia	2,074,159.1	13,820	117,472	628,494	510,263		37,295,360	5.561
Hawaii	397,278.9	11,590	25,374	514,262	511,610		4,105,600	6.677
Idaho	33,848,889.5	4,536	38,968	206,097	507,834		52,933,120	63.947
Illinois	523,990.6	7,231	92,521	787,259	464,508		35,795,200	1.464
Indiana	424,958.7	6,048	81,989	309,588	405,982		23,158,400	1.835
Iowa	211,957.5	1,900	42,520	124,668	114,367		35,860,480	.591
Kansas	666,873.4	7,152	207,284	365,456	628,043		52,510,720	1.270
Kentucky	1,230,725.4	7,456	261,313	495,446	956,211		25,512,320	4.824
Louisiana	1,042,407.6	5,230	57,374	329,589	359,157		28,867,840	3.611
Maine	130,523.4	3,719	8,650	243,239	291,841		19,847,680	.658
Maryland	189,824.2	12,187	29,960	1,188,583	541,271		6,319,360	3.004
Massachusetts	70,012.5	6,292	80,799	576,973	321,109		5,034,880	1.391
Michigan	3,316,301.7	7,058	34,064	400,453	263,408		36,492,160	9.088
Minnesota	3,408,329.0	2,449	27,889	157,066	155,758		51,205,760	9:99
Mississippi	1,569,327.7	4,972	68,607	269,916	420,121		30,222,720	5.193
Missouri	1,882,359.3	7,754	110,013	534,015	363,254		44,248,320	4.254
Montana	27,653,766.0	6,406	42,985	197,749	892,077		93,271,040	29.649
Nebraska	718,765.7	3,495	59,541	192,220	386,720		49,031,680	1.466

10 (cont.)

				Cost (in tho	Cost (in thousands of dollars	(5)		Percent
		-			Structures			owned by
State	Total	Number of buildings	Land	Buildings	and facilities	Total	Acreage of State	Govern- ment
Nevada	60,725,060.7	5,393	7,300	196,589	331,485	535,374	70,264,320	86.424
New Hampshire	705,689.6	1,048	25,714	73,500	86,761	185,975	5,768,960	
New Jersey	113,019.4	8,118	47,558	585,429	407,269	1,040,256	4,813,440	
New Mexico	26,374,926.0	11,459	29,579	586,071	508,592	1,124,242	77,766,400	
New York	232,684.3	10,833	153,566	1,236,953	724,193	2,114,712	30,680,960	.758
North Carolina	1,937,597.0	16,232	72,126	521,717	512,548	1,106,391	31,402,880	6.170
North Dakota	2,119,947.7	4,147	103,374	220,326	664,687	988,387	44,452,480	4.769
Ohio	263,015.7	5,101	126,898	1,014,444	704,652	1,845,994	26,222,080	1.003
Oklahoma	1,423,659.1	7,102	296,158	355,993	573,926	1,226,077	44,087,680	3.229
Oregon	32,182,105.5	5,771	239,874	138,602	1,851,716	2,230,192	61,598,720	52.245
Pennsylvania	597,741.8	6,426	206,508	641,959	626,286	1,474,753	28,804,480	
Rhode Island	7,897.4	2,630	7,979	164,328	133,906	306,213	677,120	
South Carolina	1,128,649.5	9,083	74,079	641,459	576,004	1,291,542	19,374,080	5.826
South Dakota	3,408,270.6	3,472	137,074	168,916	874,414	1,180,404	48,881,920	
Tennessee	1,699,447.8	2,960	272,899	806,774	2,058,118	3,137,791	26,727,680	6.358
Texas	3,003,996.2	27,272	246,738	1,474,727	1,275,790	2,997,255	168,217,600	1.786
Utah	35,060,195.1	4,525	24,638	267,493	433,831	725,962	52,696,960	66.532
Vermont	258,546.4	322	10,590	17,719	40,400	68,709	5,936,640	4.355
Virginia	2,192,117.7	19,591	132,462	1,307,000	1,218,750	2,658,212	25,496,320	8.598
Washington	12,570,420.0	17,374	167,251	837,243	2,455,609	3,460,103	42,693,760	29.443
West Virginia	987,810.4	1,247	69,595	77,979	. 563,969	411,543	15,410,560	6.410
Wisconsin	1,785,824.7	4,111	18,018	193,435	142,145	353,598	35,011,200	5.101
Wyoming	30,059,582.1	3,220	48,225	71,019	355,534	474,778	62,343,040	48.216
Total	755,344,860.3	417,559	4,881,250	26,836,425	34,600,031	66,317,706	2,271,343,360	33.255

*Source: U.S. Census of Population: 1960 Final Report PC (1)-1A, table 12. *Excludes trust properties. Source: "Inventory Report on Real Property Owned by the United States Throughout the World, as of June 30, 1968"; General Services Administration.

APPENDIX

11. Real Property Leased to the Federal Government in the United States, by State

		Land—in acres		No. of Locations	
State	Urban	Rural	Total	of Build- ings	Annual rental
Alabama	621.3	10,804.7	11,426.0	760	\$ 4,538,143
Alaska	198.1	71,622.1	71,820.2	137	1,913,796
Arizona	53.3	137,472.5	137,525.8	380	2,966,206
Arkansas	433.6	3,246.9	3,680.5	670	1,540,902
California	14,150.0	194,356.1	208,506.1	3,084	25,604,303
Colorado	126.3	3,856.7	3,983.0	1,130	4,445,287
Connecticut	124.4	398.8	523.2	405	2,923,620
Delaware	7.7	582.9	590.6	82	434,239
District of Columbia	11.8	0	11.8	171	25,998,481
Florida	1,484.0	10,874.2	12,358.2	1,102	7,073,938
Georgia	5,232.2	6, 4 75.5	11,707.7	932.	7,772,212
Hawaii	27.0	29,562.2	29,589.2	159	1,426,834
Idaho	70.2	3,842.0	3,912.2	403	1,529,014
Illinois	931.9	3,867.4	4,799.3	2,049	14,064,584
Indiana	1,056.6	7,920.5	8,977.1	1,073	4,477,714
Iowa	713.2	4,395.8	5,109.0	1,143	3,030,397
Kansas	371.0	1,566.7	1,937.7	1,056	3,155,230
Kentucky	172.2	571.2	7 43.4	941	2,664,898
Louisana	106.0	3,041.8	3,147.8	692	3,275,077
Maine	144.4	19,382.2	19,526.6	484	1,114,950
Maryland	134.8	2,748.1	2,882.9	722	14,174,661
Massachusetts	214.1	21,023.0	21,237.1	587	6,275,360
Michigan	1,164.2	10,081.2	11,245.4	1,347	9,128,413
Minnesota	1,692.6	7,961.6	9,654.2	1,404	4,073,843
Mississippi	871.4	19,981.8	20,853.2	886	2,714,105
Missouri	743.9	2,641.5	3,385.4	1,302	5,533,922
Montana	531.1	6,650.7	7,181.8	549	1,523,504
Nebraska	448.1	2,827.8	3,275.9	757	2,289,236
Nevada	203.6	9,793.3	9,996.9	174	1,278,383
New Hampshire	74.5	104.6	179.1	262	584,987
New Jersey	411.1	20,239.6	20,650.7	1,221	6,814,779
New Mexico	81.4	636,655.8	636,737.2	338	2,731,931
New York	458.6	4,160.9	4,619.5	2,703	28,074,637
North Carolina	544.9	50,452.9	50,997.8	995	4,778,749
North Dakota	1,215.7	10,078.0	11,293.7	531	1,044,442
Ohio	1,337.9	2,419.1	3,757.0	1,649	9,405,023
Oklahoma	515.5	6,534.5	7,050.0	785	5,765,817
Oregon	142.1	3,064.8	3,206.9	733	5,178,450

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11 (cont.)

_		Land-in acres		No. of Locations of Build-	Annual
State	Urban	Rural	Total	ings	rental
Pennsylvania	279.9	55,127.6	55,407.5	2,381	12,997,167
Rhode Island	74.7	30.1	104.8	148	2,499,473
South Carolina	525.7	10,411.7	10,937.4	507	2,394,703
South Dakota	149.1	5,033.0	5,182.1	492	1,063,601
Tennessee	359.5	13,707.9	14,067.4	810	3,629,095
Texas	1,774.9	125,555.0	127,329.9	2,152	12,051,149
Utah	44.2	38,600.1	38,644.3	340	1,238,516
Vermont	31.4	395.1	426.5	295	559,783
Virginia	555.3	2,937.4	3,492.7	1,236	18,799,612
Washington	138.5	38,470.6	38,609.1	942	5,858,721
West Virginia	125.8	987.2	1,113.0	703	1,945,838
Wisconsin	778.8	6,931.6	7,710.4	1,149	3,946,935
Wyoming	16.8	3,933.1	3,949.9	259	629,267
Total	41,675.3	1,633,379.8	1,675,055.1	45,212	298,933,927

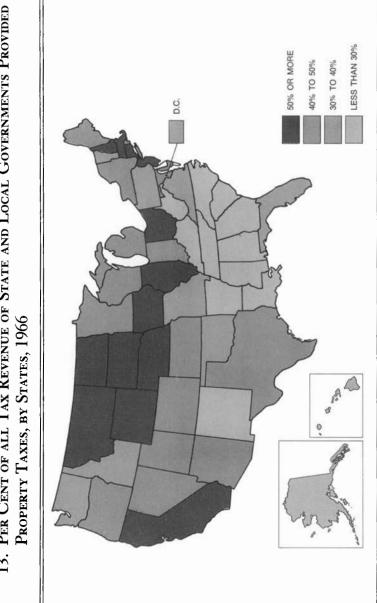
Source: "Inventory Report on Real Property Leased to the United States Throughout the World, as of June 30, 1968"; General Services Administration.

12. Predominant Usage of Federal Land in the U.S. as of June 30, 1968

Category	Million Acres	Per Cent
Forest and wildlife	497.8	65.9
Grazing	164.3	21.8
Parks and historic sites	23.3	3.1
Alaska oil and gas reserves	23.0	3.0
Military (except airfields)	15.9	2.1
Reclamation and irrigation	7.5	1.0
Flood control and navigation	7.4	0.9
Industrial	2.8	0.4
Alaska native reserves	2.8	0.4
Military functions in Alaska and Hawaii Airfields	2.7 2.9	0.3 0.4
Power development and distribution	2.1	0.3
Research and development	1.6	0.2
Other usages	1.3	0.2
Total	755.4	100.0

Source: "Inventory Report on Real Property Owned by the United States Throughout the World, as of June 30, 1968"; General Services Administration.

13. Per Cent of all Tax Revenue of State and Local Governments Provided by



Source: "Taxable Property Values," 1967 U.S. Census of Governments, U.S. Department of Commerce, Bureau of the Census.

Property and Market	Assessed	Payment due to		Paymen	Payment due to:	
Value	Value	Exemptions	Veterans	Churches	Colleges	Welfare
\$ 10,000	\$ 2,330	\$ 8.33	\$ 5.48	\$ 1.10	\$ 0.51	\$ 1.24
16,000	3,728	13.31	8.76	1.75	.82	1.98
40,000	9,320	33.27	21.90	4.38	2.05	4.94
100,000	23,330	83.30	54.83	10.97	5.13	12.37

15. Exempt Property, Connecticut, 1909-1965

			Per Cent Exempt	Public Property	erty	Private Property	erty	Per Cent Private
Year	Amount	Per Cent Increase	to Taxable Property	Valuation	Per Cent Increase	Valuation	Per Cent Increase	to Total Exempt
1909	\$ 144,200,941		17.23%	\$ 66,455,399		\$ 77,745,542		53.9%
1913	168,268,897	16.7%	15.80	82,562,096	24.2%	85,706,801	10.2%	50.9
1917	200,281,957	19.0	14.56	102,218,933	23.8	98,063,024	14.4	49.0
1921	280,887,014	40.2	14.31	147,892,212	44.7	132,994,802	35.6	47.3
1925	403,033,410	43.5	16.67	213,875,189	44.6	189,158,221	42.2	46.9
1929	479,146,428	18.9	15.92	241,881,540	13.1	237,264,888	25.4	49.5
1933	546,419,346	14.0	18.46	264,009,947	9.1	282,409,399	19.0	51.7
1937	579,074,468	6.0	19.02	280,817,567	6.4	298,256,901	2.6	51.5
1941	655,840,135	13.3	19.88	348,129,266	24.0	307,710,869	3.2	46.9
1945	749,292,673	14.2	21.52	408,811,192	17.4	340,481,481	10.6	45.4
1949	922,683,907	23.1	20.74	473,904,803	15.9	448,779,104	31.8	48.6
1953	1,261,379,429	36.7	21.47	685,974,446	44.7	575,404,983	28.2	45.6
1957	1,666,298,937	32.1	21.57	921,030,487	34.3	745,269,450	29.6	44.7
1961	2,301,801,952	38.1	22.18	1,293,858,889	40.5	1,007,943,063	35.2	43.8
1965	2,864,990,493	24.5	21.95	1,633,252,232	26.2	1,231,738,261	22.2	43.0
	1929 and succeed	ling years figure	s are not strictly c	1929 and succeeding years figures are not strictly comparable with preceding years, because practically all personal property has been excluded	ig years, because	practically all personal	property has be	sen excluded
	in the 1929 and succeedir Source: Quadrennial Stat	cceeding years figures al Statement by the	gures. the Tax Commiss	ng years figures. ement by the Tax Commissioner of Real Estate Exempted from Taxation; State of Connecticut; 1966.	mpted from Tax	ation; State of Connec	cticut; 1966.	

Appendix

16. RATIO OF EXEMPT TO TAXABLE REAL PROP-ERTY, MARYLAND COUNTIES, 1969–1970

County	Per Cent Exempt	County	Per Cent Exempt
Allegheny	21.5%	Howard	16.1%
Anne Arundel	22.7	Kent	23.2
Baltimore	12.6	Montgomery	17.7
Calvert	25.7	Prince George's	28.1
Caroline	15.3	Queen Anne's	14.3
Carroll	21.2	St. Mary's	61.2
Cecil	36.4	Somerset	24.3
Charles	36 .4	Talbot	12.1
Dorchester	25.2	Washington	23.0
Frederick	28.6	Wicomico	18.3
Garrett	46.0	Worcester	9.5
Harford	40.5	Baltimore City	24.8
	Statewide	avg. 22.8%	

Source: Maryland Department of Assessments and Taxation.

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17. Exempt Property, Massachusetts, 1966^a

Property of	Valuation
United States	\$ 322,761,991
Housing authorities	299,101,963
Commonwealth of Massachusetts	625,104,907
Literary organizations	777,730,596
Benevolent organizations	176,621,162
Charitable organizations	242,076,404
Scientific organizations	49,855,036
Temperance organizations	79,430
Agricultural societies	4,423,360
War veterans' organizations	7,784,318
Militia organizations	
Fraternal societies	
Retirement associations	
Religious organizations	
Houses of religious worship	336,081,652
Parsonages	23,949,655
Cemeteries	18,190,331
Property held for perpetual cemetery care	_
Water companies	1,500
Credit unions	
City or town	1,879,671,129
County	35,349,220
District	63,841,681
Total exempt valuations	\$4,862,624,335

^a Reporting is at five-year intervals. Source: Commonwealth of Massachusetts.

18. Exempt Property, New York State, 1894–1965

	Asses	ssed Value of Prope (in millions)	erty	Exempt Property as Percent- age of
	Exempt	Taxable	Total	Total
New Yor	k City			
1894	\$ 308°	\$ 1,613	\$ 1,921	16.2%
1910	1,359	7,044	8,303	16. 4
1920	2,321	9,973	12,294	18.9
1930	5,118	19,717	24,835	20.6
1940	4,860	16,539	21,399	22.7
1950	5,868	18,112	23,980	24.5
1957	8,803	21,943	30,746	28.6
1965	15,250	30,902	46,152	33.0
Outside l	New York City			
1894	273	2,228	2,501	10.9
1910	439	2,595	2,924	15.1
1920	676	4,623	5,299	12.8
1930	1,579	9,406	10,985	14.3
1940	1,996	8,985	11,031	18.1
1950	2,412	10,284	12,696	19.0
1957	3,801	14,743	18,544	20.6
1965	5,821	18,667	24,488	23.8
Statewide	2			
1894	581ª	3,841	4,422	13.2
1910	1,788	9,639	11,427	15.7
1920	2,997	14,596	17,593	17.0
1930	6,697	29,123	35,826	18.7
1940	6,856	25,574	32,430	21.2
1950	8,280	28,396	36,676	22.6
1957	12,604	36,686	49,290	25.6
1965	21,071	49,568	70,640°	29.8

^{*} Real and personal property. * Does not add because of rounding. Sources of data: 1894 Constitutional Convention, Revised Record, Vol. V, pp. 720–24; N.Y. State Board of Tax Commissioners, Annual Report (1900), pp. 185–7; N.Y. State Legislative Committee on Taxation and Retrenchment, Legis. Doc. 1927, No. 86, p. 37; N.Y. State Tax Commission, Annual Reports, 1910, pp. 76–77, 303; 1920, pp. 125–27, 260–61; 1930, pp. 104, 246; 1936, p. 127; 1940, pp. 131, 150, 282; N.Y. State Comptroller, Legis. Doc. 1950, No. 13A, p. 3; data furnished by the N.Y. State Office for Local Government, Board of Equalization and Assessment for 1957 and 1965. Source of table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York; 1967.

	Ž	New York City		Outsid	Outside New York City	k City		Statewide	
	1957	1965	Percentage Increase	1957	1965	Percentage Increase	1957*	1965	Percentage Increase
11.				(ii)	(in millions)				
Fublic A. Not taxable by local	l governmen	ıts:							
Foreign	\$ 71.6 \$			\$ 2.5	\$ 4.0		\$ 74.1	\$ 93.2	
Federal	5.765	219.7		505.0	6.070		895.5	1,140.1	
Subtotal	464.1	608.4	31	505.5	630.9	25	9.696	1,239.3	28
add 1	to aggregate revenue even if taxed:	enue even i	if taxed:			į	;	1	
Municipal	4,057.2	7,219.4	78	1,306.2	2,144.1	64	5,363.5	9,363.5	74
to a	gate local re	evenue, if ta	xed:						
New York State	102.2	217.8		507.9	872.0		610.0	1,089.8	
Authority	2,645.4 4,536.4	4,536.4		32.6	79.9		2,678.0	4,616.3	
Subtotal	2,747.6	4,754.2	73	540.5	951.9	9/	3,288.1	5,706.1	73
Private									
D. Protected by Consti	nstitution:								
Religious	482.2	625.7		314.1	493.3		796.3	1,214.7	
Educational	198.8	673.3		395.5	541.4		485.3	1,119.0	
Charitable	207.7	232.5		61.5	87.0		269.1	319.5	
Sbtotal	0707	1 521 5	74	1 129	1 121 7	67	1 550 7	76527	1

19 (Cont.)

	Nev	New York City	ity	Outside	Outside New York City	rk City		Statewide	
	1957*	1965	Percentage Increase	1957	1965	Percentage Increase	1957*	1965	Percentage Increase
				(in millions	llions)				
E. Not protected by C	Constitution:			•					
Veterans	111.2	187.6	٠.	338.6	572.7		449.8	760.3	
Hospital	260.4	478.0		123.7	208.1		383.5	686.1	
Other private	283.1	471.0	_	98.4	191.8		381.5	662.8	

* Will not add because of unavailable breakdown from Nassau County of some \$217 million. The percentages were readjusted. \$21,071.3 \$12,603.5 53% \$5,821.2 \$3,800.8 73% \$15,250.0 \$8,802.1 Exempt property Grand Total:

67%

73

1,214.8

73

972.6

560.7

73

1,136.6

654.7

Subtotal

662.8 2,109.2 ^b Will not add because of rounding. Source of data: N.Y. State Office for Local Government, Board of Equilization and Assessment. Source of Table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York; 1967.

20. Ownership of Exempt Property, New York State, 1965

	New Y	New York City	Outside Ne	Outside New York City	Statewide	wide
	Assessed Value	Percentage of Total	Assessed Value	Percentage of Total	Assessed Value	Percentage of Total
Public			(in millions)	ions)		
A. Exempt property beyond the taxing jurisdiction of state						
and local governments:	\$ 608.4	4.0%	\$ 630.9	10.8%	\$ 1,239.3	2.9%
B. Exempt property owned by municipal corporations:	7,219.4	47.3	2,144.1	36.8	9,363.5	44.4
C. Exempt property which would add to aggregate local						
revenues, if taxed:			•			
Authorities	4,536.4		79.9		4,616.3	
New York State						
Administration	72.8		132.2		205.0	
Airport	0.0		0.3		0.3	
Conservation	0.0		2.9		2.9	
Correction	0.0		29.4		29.4	
Education	0.0		186.1		186.1	
Flood control	0.0		1.1		1.1	
Hospital	112.6		158.3		270.9	
Housing	0.0		17.2		17.2	
Frotection	7.71		0.7.0 C.56		04./	
Kecreation	0.0		7./5		2/.7	
Utility Welford	19.8		24/./		26/.5	
Miscellaneous	0.0		. ∞		. r.	
Total state-owned	217.9		872.0		1.089.8	
Subtotal (C)	4 754 2	31.2			5 706 1	
Subtotal Dublich owned ev		1			7.00.167	
empt property (A, B, C)	12,582.0	82.5	3,726.9	64.0	16,308.9	77.4

20 (Cont.)

	New Y	New York City	Outside Ne	Outside New York City	Statewide	vide
	Assessed Value	Percentage of Total	Assessed Value	Percentage of Total	Assessed Value	Percentage of Total
			(in millions)	ions)		
Private						
D. Exempt property protected						
Educational	625.7		493.3		11190	
Religious	673.3		541.4		1,214.7	
Charitable	232.5		87.0		319.5	
Subtotal (D)	1,531.5	10.0	1,121.7	19.3	2,653.2	12.6
E. Exempt property not protected						
by present Constitution:						
Cemetery	157.0		51.2		208.2	
Conservation	0.0		0.1		0.1	
Fraternal	0.0		49.1		49.1	
Hospital	478.0		208.1		686.1	
Recreation	0.0		6.0		6.0	
Utility	292.5		68.7		361.2	
Veterans	187.6		572.7		760.3	
Miscellaneous	21.5		21.8		43.3	
Subtotal (E)	1,136.6	7.5	972.6	16.7	2,109.2	10.0
Subtotal: Privately owned						
exempt property (D, E)	2,668.1	17.5	2,094.3	36.0	4,762.4	22.6
Grand Total: All exempt	\$15 250 1	100 0%	\$5 821 2	100 0%	\$21.071.3	100 00%
Proporty	1.0/26/14	2/0:01	47,047.4	2/0:00	421,0/11.	1000

Source of data: N.Y. State Office for Local Government, Board of Equalization and Assessment.

Source of Table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York; 1967.

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New York State \$ 193.4 \$ 8.5 \$ 847.2 \$ 72.6 \$ 1,040.6 \$ 81.1 Authorities 4,300.8 189.7 114.4 9.8 4,415.2 199.5 Religious, educational, charitable 1,496.7 63.8 1,080.6 92.6 2,527.3 156.4 Other private 1,093.3 48.2 900.4 77.1 1,993.7 126.3 Total \$7,034.2 \$310.2 \$2,942.6 \$252.1 \$9,976.8 \$562.3 Source of data: N.Y. State Office for Local Covernment, Board of Equalization and Assessment. Source of Table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York; 1967		New York City*	rk City*	(in millions) Outside New Yo	(in millions) Outside New York City ^b	Statewide	ide
\$ 193.4 \$ 8.5 \$ 847.2 \$ 72.6 \$ \$1,040.6 \$ \$ 4,300.8 \$ 189.7 \$ 114.4 \$ 9.8 \$ 4,415.2 \$ 1,496.7 \$ 63.8 \$ 1,080.6 \$ 92.6 \$ 2,527.3 \$ 1,093.3 \$ 48.2 \$ 900.4 \$ 77.1 \$ 1,993.7 \$ \$7,034.2 \$ \$310.2 \$ \$2,942.6 \$ \$252.1 \$ \$9,976.8 \$ \$ per \$1,000 of assessed valuation. \$ per \$1,000 of assessed valuation as an average of all tax rates outside New York City. Ite Office for Local Government, Board of Equalization and Assessment. Finance"; Temporary State Commission on the Constitutional Convention; State of New York;	Owner	Assessed	Projected Revenue	Assessed	Projected Revenue	Value Assessed	Projected Revenue
4,300.8 189.7 114.4 9.8 4,415.2 1,496.7 65.8 1,080.6 92.6 2,527.3 1,093.3 48.2 900.4 77.1 1,993.7 \$\frac{5}{5}7,034.2 \frac{5}{5}10.2 \frac{5}{5}942.6 \frac{5}{5}252.1 \frac{5}{5}9976.8 \frac{5}{5}951.00 of assessed valuation. 5 per \$1,000 of assessed valuation as an average of all tax rates outside New York City. atte Office for Local Government, Board of Equalization and Assessment. Finance"; Temporary State Commission on the Constitutional Convention; State of New York;	New York State	\$ 193.4	\$ 8.5	\$ 847.2	\$ 72.6	\$1,040.6	\$ 81.1
1,496.7 63.8 1,080.6 92.6 2,527.3 1,093.3 48.2 900.4 77.1 1,993.7 \$7,034.2 \$310.2 \$2,942.6 \$252.1 \$9,976.8 \$ per \$1,000 of assessed valuation. an average of all tax rates outside New York City. \$ per \$1,000 of assessed valuation as an average of all tax rates outside New York City. Ite Office for Local Government, Board of Equalization and Assessment. Finance"; Temporary State Commission on the Constitutional Convention; State of New York;	Authorities	4,300.8	189.7	114.4	8.6	4,415.2	199.5
1,093.3 48.2 900.4 77.1 1,993.7 \$7,034.2 \$310.2 \$\$2,942.6 \$252.1 \$\$9,976.8 \$\$ per \$1,000 of assessed valuation. \$5 per \$1,000 of assessed valuation as an average of all tax rates outside New York City. the Office for Local Government, Board of Equalization and Assessment. Finance"; Temporary State Commission on the Constitutional Convention; State of New York;	Religious, educational, charitable	1,496.7	63.8	1,080.6	92.6	2,527.3	156.4
* 1964 tax rate at \$44.10 per \$1,000 of assessed valuation. * 1964 tax rate at \$85.65 per \$1,000 of assessed valuation as an average of all tax rates outside New York City. Source of data: N.Y. State Office for Local Government, Board of Equalization and Assessment. Source of Table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York	Other private	1,093.3	48.2	900.4	77.1	1,993.7	126.3
* 1964 tax rate at \$44.10 per \$1,000 of assessed valuation. * 1964 tax rate at \$85.65 per \$1,000 of assessed valuation as an average of all tax rates outside New York City. Source of data: N.Y. State Office for Local Government, Board of Equalization and Assessment. Source of Table: "Local Finance"; Temporary State Commission on the Constitutional Convention; State of New York; 1967	Total	\$7,034.2	\$310.2	\$2,942.6	\$252.1	89,976.8	\$562.3
	* 1964 tax rate at \$44.10 pv b 1964 tax rate at \$85.65 p Source of data: N.Y. State Source of Table: "Local Fin	er \$1,000 of assect \$1,000 of assect Office for Local inance"; Tempor	ssed valuation. ssed valuation as a Government, Boa ary State Commiss	an average of all tr rd of Equalization sion on the Consti	x rates outside Ne and Assessment. tutional Conventid	ew York City. on; State of New Y	ork; 1967

22. CITIES IN NEW YORK WITH 25% OR MORE OF REAL PROPERTY VALUATION EXEMPT, 1969

Name of City	Rates of Exempt to Total Valuation		Rates of Exempt to Total Valuation
Watervliet	78.0%	New York City	33.2%
Ithaca	60.2	Buffalo	32.7
Hudson	57.8	Elmira	32.5
Albany	46.5	Kingston	32.2
Niagara Falls	44.7	Beacon	31.7
Troy	44.6	Little Falls	31.1
Cortland	43.7	Salamanca	30.4
Ogdensburg	42.7	Binghamton	30.1
Plattsburgh	42.6	Syracuse	29.9
Johnstown	40.1	Watertown	29.7
Rome	37.6	Batavia	29.5
Oswego	37.4	Cohoes	29.4
Saratoga Springs	37.3	Gloversville	29.1
Middletown	36.4	Mechanicville	28.8
Canandaigua	35.9	Schenectady	28.3
Fulton	34.3	Auburn	27.9
Utica	34.3	Glens Falls	26.4
Norwich	34.2	Olean	25.7
Geneva	33.3	Newburgh	25.4
		Peekskill	25.3

Source: New York State Board of Equalization and Assessment.

			DL1	(Per	rcentage I	Distributi	on by Ov	(Percentage Distribution by Ownership Classes)				{	
			Fubl	ic Owne	Public Ownership Classes	ses				Private Ownership Classes	wnership	Classes	
Year	Boards of Education	_	United Park State Counties Districts Townships Total	State	Counties	Park Districts	Townshi	ps Total	Colleges & Ceme- Churches Charities Academies teries	C harities A	Colleges & Ceme- Academies teries	Ceme- teries	Total
6261	25.78%		13.69% 12.85% 7.75% 4.84% 1.75% 1.72% 68.38%	7.75%	4.84%	1.75%	1.72%	68.38%	16.20%	16.20% 9.52% 4.33% 1.57% 31.62%	4.33%	1.57%	31.62%
1960	26.58	14.37	12.04	8.03	4.50	1.64	1.46	68.62	16.16	6.07	4.62	1.53	31.38
19	26.70	14.94	11.71	7.15	4.48	1.42	1.51	67.91	16.38	8.90	5.33	1.48	32.09
290	27.22	15.71	11.55	06.9	4.11	1.37	0.92	87.78	16.65	8.67	5.43	1.47	32.22
63	27.68	13.24	11.32	8.18	4.07	1.22	0.83	66.54	17.15	9.21	5.60	1.50	33.46
1964	27.50	12.63	11.72	90.9	3.95	1.61	1.27	64.74	17.27	00.6	7.85	1.14	35.26
99	27.41	12.45	11.52	6.27	4.12	1.58	1.25	64.60	17.37	9.04	7.87	1.12	35.40
9961	27.16	12.13	12.74	6.37	4.23	1.53	0.31	64.47	17.68	8.71	8.00	1.14	35.53

24. Distribution of Valuations by Ownership Classifications. Ohio

		(Атс	(Amounts in millions; items may not add because of rounding) Property Under Public Ownership	n millions; items may not add becar Property Under Public Ownership	ot add because c Ownership	of rounding)		
Year	Boards of Education	United States	Municipal	State	Counties	Park Districts	Townships	Total
1959	\$661.4	\$351.1	\$329.7	\$198.9	\$124.2	\$45.0	\$44.0	\$1,754.3
1960	718.7	388.6	325.4	217.1	121.8	44.2	39.6	1,855.4
1961	748.3	418.7	328.2	200.4	125.6	39.9	42.3	1,903.4
1962	782.1	451.4	331.7	198.4	118.0	39.5	26.4	1,947.5
1963	849.6	406.5	347.4	251.1	125.0	37.3	25.3	2,042.2
1964	920.2	422.6	392.0	202.8	132.2	53.8	42.5	2,166.1
65	945.9	429.7	397.5	216.4	142.2	54.5	43.3	2,229.5
9961	970.0	433.3	455.0	227.5	151.0	54.5	11.0	2,302.3
7-Year Change	\$308.6 (46.66%)	\$ 82.2 (+23.41%)	\$125.3 (+38.00%)	\$ 28.6 (+14.38%)	\$ 28.6 \$ 26.8 (+14.38%) (+21.58%)	\$ 9.5 (+21.11%)	\$ 9.5 \$33.0 (+21.11%) (-75.00%)	\$ 548.0 (+31.24%)

24 (Cont.)

		Property	Property Under Private Ownership	wnership		
Year	Churches	Charities	Schools & Colleges	Cemeteries	Total	Grand Total
1959	\$415.7	\$244.2	\$111.2	\$40.3	\$ 811.5	\$2,565.7
1960	437.0	245.2	125.0	41.3	848.5	2,703.9
1961	459.0	249.3	149.4	41.4	899.1	2,802.4
1967	478.4	249.0	156.0	42.3	925.7	2,873.1
1963	526.6	282.6	172.0	46.0	1,027.2	3,069.4
1964	577.8	301.2	262.8	38.1	1,179.9	3,346.0
1965	599.5	311.8	271.5	38.7	1,221.5	3,450.9
9961	631.2	311.2	285.7	40.8	1,268.9	3,571.3
7-Year Change	\$215.5 (+51.84%)	\$ 67.0 (+27.44%)	\$215.5 \$ 67.0 \$174.5 \$ 0.5 (+51.84%) (+27.44%) (+156.92%) (+ .012%)	\$ 0.5 (+ .012%)	\$ 457.4 (+56.36%)	\$1,005.6 (+39.19%)
	Source: Annu 1967.	al Report of the	e Ohio Departm	ent of Taxation	for Fiscal Year	Source: Annual Report of the Ohio Department of Taxation for Fiscal Year Ended June 30, 1967.

25. Twelve Ohio Cities Having the Largest Amount of Real Property Exempted from Taxation in the 1967 Tax Year

		Real Property	Exempted (in millions		n
City	Govern- mental*	Churches	Other ^b	Total	Percentage
Cleveland	\$313.7	\$75.6	\$132.3	\$521.6	24.0
Columbus	219.6	35.9	26.5	282.0	21.2
Toledo	76.1	33.4	35.6	145.1	15.7
Cincinnati	83.5	23.2	18.3	125.0	10.3
Dayton	56.8	25.0	38.0	119.8	19.1
Akron	44.8	22.9	22.1	89.8	12.5
Youngstown	29.5	13.2	10.8	53.5	15.4
Canton	19.2	8.5	8.7	36.4	14.3
Cleveland Hts.	13.2	12.5	7.6	33.3	15.8
Springfield	15.3	7.8	9.9	33.0	19.6
Hamilton	16.9	5.3	6.4	28.6	18.0
Athens	27.1	1.2	.2	28.5	50.7(°)

^{*} Includes Federal, State, County, Township, Park District, School District, and Municipal exempt property.

Source: Service Letter, Ohio Public Expenditure Council, Columbus, O.; December, 1968.

b Includes private colleges and academies, charitable institutions and graveyards, monuments, and cemeteries.

^c Highest in state.

THE FREE LIST

26. Exempt Valuations, Albany, N.Y., 1963, 1969

	(in millions; iten	ns rounded)
Classification	1963	1969
U.S. Government	\$ 21.5	\$ 21.3
State of New York	112.1	101.2
Albany County	1.9	10.5
City	46.9	54.8
Albany Port District	10.6	11.5
Churches	18.7 +	20.4
Parsonages	.790 +	.861
Veterans organizations	.267	.427
Private schools and colleges	15.5	18.2
Moral associations	3.2	3.4
Hospitals and orphanages	15.5	22.1
Veterans exemptions	3.25	3.3
Over 65 exemptions		.676
Total Exempt	\$253,764,059	\$288,155,191
Taxable		\$286,379,892
Ratio of Exempt to Total		50.2%

Source: Board of Assessors, City of Albany.

27. Sample Exempt Property Listings Published in Albany, N.Y., 1968

		
	Full Value	Value of
Description of Property,	of Real	Land Excl.
Ownership and Use	Property	Building
United States—Wholly Exempt		
Steel Bldg., 172 Euclid Ave.	7,500	
Federal Bldg., 441 Broadway	930,000	500,000
Federal Bldg., Internal Revenue, 445 Broadway		658,000
Veterans Hospital, Holland Ave.	17,770,000	421,835
River Gauge, Recreation Pier	1,000	
U.S. Army Reserve, 90 No. Main Ave.	200,000	12,000
U.S. Navy Reserve, 780 Washington Ave.	178,500	25,000
U.S. Air Reserve, 80 No. Main Ave.	50,000	12,000
State of New York—Wholly Exempt		
Education Bldg., 89 Washington Ave.	8,600,000	575,000
Property, 8 Thurlow Terr.	55,000	44,250
Property, 7 Thurlow Terr.	46,600	35,000
Adm. Mall, 263–267 Hudson Ave.	22,200	11,400
Parking, 55–7 Elk St.	57,800	57,800
Campus, 1220 Washington Ave.	10,763,300	620,900
State Hall, 21 Eagle St.	3,000,000	190,000
State Land, 186–262 Southern Blvd.	28,080	29,080
Parking, 167 Elk St.	293,000	290,000
Boiler House, 91 Sheridan Ave.	705,000	20,940
Property, 10 Thurlow Terr.	26,500	18,000
Exec. Mansion, 134 Eagle St.	250,000	49,960
Research Found., 411–13 State St.	69,500	22,000
Vacant, 654 Washington Ave.	7,500	1,980
Adm. Mall, 130–132 Jay St.	37,000	13,500
Adm. Mall, Market St.	2,000	2,000
Adm. Mall, 154–160 Hamilton St.	17,000	17,000
Vacant, 50 Westbrook St.	200	200
Vacant, 47 Westbrook St.	800	800
Vacant, North St.	1,105	1,105
Vacant, 108 Broadway, Rear	15,000	15,000
State Office Bldg., 86 Swan St.	10,000,000	261,000
Highway Dept., 353 Broadway	500,000	16,000
Vacant, Quay St.	13,600	13,800
Vacant, Church St.	1,000	1,000
Vacant, Church St.	6,000	6,000
Vacant, Church St.	5,000	5,000
Vacant, 100 Church St.	53,700	53,700

27 (Cont.)

Ownership and Use Property Building Vacant, 118 Broadway 21,900 21,900 Vacant, 108 Broadway 19,000 19,000 Vacant, 90 Broadway 19,300 19,300 State Laboratory, 138 New Scotland Ave. 560,000 40,000 Brick Bildg., 48 Marion Ave. 50,315 6,800 Vacant, 143–51 Kenosha St. 3,450 3,450 State Capitol Bildg., Eagle St. 47,000,000 1,000,000 Vacant, Quay St., Rear 13,800 13,000 Property, 9 Thurlow Terr. 30,000 14,000 Property, 9 Thurlow Terr. 30,000 14,000 Property, 9 Thurlow Terr. 30,000 135,000 Vacant, 151 Broadway 1,000 1,000 College, 161 Partridge St. 225,000 39,000 N.Y. S. Teach., Col., 143 Washington Ave. 350,000 39,000 Normal College, 115 Western Ave. 2,582,000 252,700 N.Y. S. Teach., Col., 84 Holland Ave., Rear 3,000,000 175,000 College, Teach., 279–307 Western Ave. 1,25,000 College, 1560 Madi		Full Value	Value of
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Housing, 63 Morton Ave. 500,000 22,000		65,000	10,000
			22,000
		400,000	15,000

Appendix

27 (Cont.)

Description of Property, Ownership and Use	Full Value of Real Property	Value of Land Excl. Building
Housing, 230 Green St.	500,000	14,700
Housing, 31 Lawrence St.	1,500	1,500
Housing, Manning Blvd.	200	200
Housing, 252 No. Pearl St.	38,000	38,000
Housing, 20 Warren St.	400,000	18,000
St. Joseph Orphanage, 261 North Pearl St.	17,000	7,200
St. Vincent's, 391 Western Ave.	500,000	90,000
Albany Home for Children, 490 Hudson Ave.	15,000	1,650
Albany Orphanage, 60 Academy Rd.	275,000	65,000
Albany Home for Children, 715 Myrtle Ave.	8,500	3,000
Morale Associations		
Albany Catholic Association, 342 First St.	30,000	3,200
YMCA Rail., 605 Broadway	111,000	18,920
YWCA, 2 Lodge St.	425,000	73,000
Family Society, 12 South Lake Ave.	19,000	7,750
First Scientist, 109 State St.	65,250	
Masonic Hall, 67 Maiden Lane	77,300	
Albany Catholic Association, 741 Madison Ave.		19,200
Soc. Prop. Faith, 9 Elk St.	18,000	
Trinity Institute, 13 Trinity Pl.	59,000	6,510
Albany Inter-Racial Council, 126 Second St.	3,500	3,500
YMCA, 296 Partridge St.	42,300	20,000
Boys' Club, 31 Delaware Ave.	190,000	19,600
YMCA, 415 State St.	704,500	44,000
Roman Catholic Diocese, 465 State St.	95,000 4,500	36,000 4,500
Salvation Army, 59 Orange St. St. Peter's Guild, 107 State St.	216,620	129,640
Boys' Club, 516 Livingston Ave.	110,000	9,000
Albany Comm. Chest, 877 Madison Ave.	62,000	7,300
American Red Cross, 2 Clara Barton Dr.	20,000	1,200
Roman Catholic Diocese, 150 Hamilton St.	80,000	6,250
Benevolent Associations	32,000	-7
Salvation Army, 88 Madison Ave.	4,000	1,500
St. Vincent, 200–202 Partridge St.	18,000	4,000
League Lutheran Women, 688 Madison Ave.	125,000	21,000
League Lutheran Women, 690 Madison Ave.	50,000	9,000
Association of the Blind, 301 Washington Ave.		7,000
St. Vincent's Child Care, 115 Grand St.	21,000	1,000
St. Andrew's Society, 150 Washington Ave.	30,000	14,000

THE FREE LIST

27 (Cont.)

Description of Property, Ownership and Use	Full Value of Real Property	Value of Land Excl. Building
Salvation Army, 468 Clinton Ave.	14,500	2,000
Albany International Center, 22 Willett St.	20,000	6,600
Mohawk Hudson Humane Society, 7 Elk St.	28,000	14,500
Albany Guild of Public Nursing, 245 Lark St.	28,500	6,600
Family Rosary Society, 773 Madison Ave.	93,000	12,600
Sisters of the Poor, 379 Central Ave.	295,000	82,000
Salvation Army, 22 Clinton Ave.	215,000	6,100
Salvation Army, 460 Clinton Ave.	251,500	28,200
Home for the Friendless, 553 Clinton Ave.	82,000	10,500
Albany Jewish Soc., 291 State St.	20,000	13,500
Private Schools		
St. James, 16 St. James Place	400,000	6,000
Blessed Sacrament, 609 Central Ave.	300,000	,
Boys Academy, 89 Academy Road	1,300,000	75,500
Catholic Diocese, 180 So. Hawk St.	1,300,000	75,500
Catholic Diocese, 44 So. Dove St.	2,500	2,500
Catholic Diocese, 98–100 Slingerland St.	70,000	5,000
Roman Catholic Diocese, 30 Anne St.	1,000	1,000
Catholic Diocese, 166 Delaware St.	100	100
Sacred Heart Convent, 799 So. Pearl St.	800,000	64,000
Christian Brothers Academy, 1 De Salle Road	775,000	60,000

Source: City Record, December 4, 1968, p. 2083. Assessors Report of Real Property Exempt from Taxation, 1967 Real Property Tax Law, Sec. 496–1, County of Albany, City of Albany, N.Y.

Appendix
28. Growth of Exempt Property, Baltimore,

1958-1968/69

Classification		1958 Valuation		1968/69 Valuation
Federal	\$	23,027,230	\$	36,059,690
State		11,064,200		28,042,360
City		198,869,930		293,234,260
Churches, synagogues, parsonages, and schools		68,338,485		95,563,770
Colleges, universities, and academies		21,790,740		44,397,550
Cemeteries		4,361,230		5,438,740
Lodges, benevolent and cultural societies		7,354,370		8,677,060
Hospitals, infirmaries, and dispensaries		23,559,380		44,455,260
Fire Insurance salvage corps		53,650		
New Marsh Wholesale Produce Market Authority				776,600
Railroads		12,171,360		13,946,330
Housing Authority of Baltimore City		54,479,740		41,042,900
Homes and asylums		9,326,130		17,168,920
Miscellaneous		5,280,170		8,933,040
Lexington Market Authority		4,187,960		4,272,200
Blind persons		667,520		1,526,230
Maryland Port Authority				27,188,560
Nonprofit housing for elderly persons	_		_	4,160,120
Totals	\$	444,532,095	\$	674,883,590
Taxable Real Property	\$2	2,075,409,008	\$2	2,381,020,188
Ratio of Exempt to Total		17.6%		22.3%

Source: Annual Report of Department of Assessments, City of Baltimore, January 1, 1958; January 1, 1968.

29. Exempt Real Property Valuations, Boston, 1968

Classification	Valuation	Classification	Valuation
U.S.A. \$	112,213,500	Railroads \$	41,300
Commonwealth of Mass.	233,193,100	Mass. Hospital Service/	
Metropolitan Transit		Blue Cross, Blue Shield	2,500,000
Authority	18,637,600	Knights of Columbus	315,800
Mystic Bridge Authority	384,600	Schools	59,140,600
Mass. Turnpike Authority	15,104,600	Fire	4,567,000
Mass. Port Authority	289,700	All others	15,084,200
Mass. Parking Authority	146,200	City Hall and Annex	26,549,000
Metropolitan District Commission	13,801,900	Commonwealth lease to Cit for parking areas	5,059,300
Literary	154,722,500	Parks and playgrounds	90,322,500
Benevolent	107,014,800	Libraries	6,425,900
Charitable	43,784,800	Foreclosures	3,524,400
Scientific	3,632,700	Boston Housing Authority	102,952,800
Incorporated Temperance	, ,	Health	1,251,600
Societies	8,000	Hospitals	12,115,600
U.S. Veterans incorpo-	566 600	Institutions	10,463,000
rated organizations	766,600	Boston Redevelopment	40 426 200
Fraternal societies	39,500	Authority	40,426,300
Religious organizations	83,900	Boston Redevelopment Authority 121A	97,759,400
Houses of religious worship,		Police	3,596,100
parsonages	46,573,500	Printing	360,000
Cemeteries	5,395,700	Public buildings and	700,0 00
American Red Cross	235,000	off-street parking	15,856,600
General Laws 59		Public Works Department	9,569,000
Section 6 Brookline	59,000	Welfare	1,002,600
Crabtreet Estates	380,000	Code V	593,200
Farm and trade schools	1,069,900	\$	1,267,527,300
Old South Church	514,000	·	

Source: Annual Report of the Assessing Department, City of Boston.

30. Exempt Real Proerty Valuations, Buffalo, N.Y., 1969

Classification	Valuation
U.S.A.	\$ 29,110,910
N.Y. State	70,826,060
Erie County	21,706,320
City of Buffalo	89,991,250
City of Buffalo (schools)	57,283,930
Religious	43,981,150
Charitable	9,255,010
Hospitals except public-own e d	31,855,590
Veterans	18,881,430
Port Authority	8,397,300
Public housing	52,176,260
Cemeteries	6,455,310
Private schools	33,386,880
Limited & nonprofit housing	2,434,340
Parsonages	2,332,360
State retirement system	2,275,790
Railroads	38,466,345
Miscellaneous	986,890
Total	\$ 519,803,105
Taxable	\$1,024,156,571
Ratio of Exempt to Total Valuations	33.6%

Source: City of Buffalo, Department of Assessment.

31. Exempt Real Property Valuations, Denver, 1968

	Valuation
Classification	(in millions)
U.S. Government	\$ 37.9
State of Colorado	19.1
Denver Housing Authority	9.7
Denver Stapleton Airport	11.0
Colorado Seminary (Denver University)	13.8
Private schools	4.5
Parochial schools	9.0
Churches, other places of worship	18.2
Hospitals	16.2
Fraternal organizations	2.2
Other charitable organizations	10.2
Parsonages	1.3
Senior Citizens' Homes	2.3
Total Exempt	\$231.8
Taxable	\$936.9
Ratio of Exempt to Total Valuations	19.7%

Source: Denver City assessor data.

32. Exempt Property Valuations, Milwaukee, 1968–1969

Classification		Valuation	Classification		Valuation
Religious Churches Parsonages Separate schools Miscellaneous Total	\$	136,392,440 4,270,420 25,507,000 11,981,690 178,151,550	Milwaukee Count General Airports Parks Tax deed & welfare	y \$	37,135,000 37,500,000 87,641,900 753,200
Educational Colleges Other	\$	143,433,000 2,800,000	Total City of Milwauke General	\$ e \$	163,030,100 63,000,000
Total Cemeteries Fraternal	\$ \$	146,233,000 15,039,600	Redevelopment (Subject to resale) Parking Playgrounds		15,000,000 20,000,000 8,000,000
Lodges, etc. Memorial halls Total	\$ \$	6,200,000 775,000 6,975,000	Tax deed Land bank Milwaukee Techn	ica	1,000,000 2,539,000
Benevolent Hospitals Children's homes Homes for aged Miscellaneous	\$	128,131,000 8,000,000 10,776,000 17,275,000	College Total Sewer system (Underground not included)	\$ \$	12,100,000 121,688,000 16,000,000
Total Miscellaneous Women's clubs Labor temples Total	\$ \$ -	300,000 3,900,000 4,200,000	Street lighting (All property) Fire department Public schools	\$ \$ \$	13,500,000 5,500,000 181,000,000
U.S. Government State of Wisconsin	\$	61,500,000	Grand Total Exempt	\$1	1,085,872,150
General Dept. Veterans Affairs	\$	8,697,000 176,000	Total Taxable Valuation	\$3	3,606,796,000
Total	\$	8,873,000	Ratio of Exempt to Total		21.3%

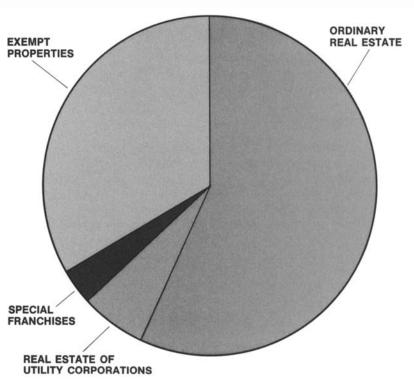
Source: Office of the Tax Commissioner, City of Milwaukee.

33. Exempt Real Property Valuations, Minneapolis, 1968

	Valuation
Classification	(in millions; items rounded)
Public schools	\$ 37.1
Private and church schools	10.7
Academy, college, and universi	ty 50.3
Public property	101.4
Churches and church property	41.4
Public hospitals	44.6
Charitable institutions	14.0
Cemeteries	10.6
Railroads	28.1
Telephone company	7.5
Total Exempt	\$346.1
Taxable	\$954.7
Ratio of Exempt to Total	26.3%
Ratio of Exempt to Total, 196	2 23.9%
Ratio of Exempt to Total, 195	6 21.8%

Source: City of Minneapolis, Department of Assessor.

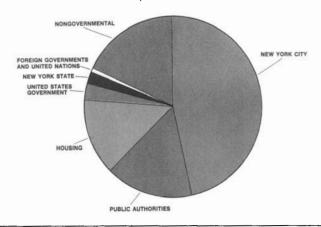
34. Exempt Properties in New York City, 1968–1969



Classification	Assessed Valuation		1958–1959 Percentage
Ordinary real estate	\$28,523,172,555	56.9	59.5
Real estate of utility corporations Special franchises (fixed by	3,279,514,998	6.5	6.6
State Board of Equalization and Assessment)	1,502,190,905	3.0	3.3
Total Taxable Property	\$33,304,878,458	66.4	69.4
Total Exempt Property	16,854,832,911	33.6	30.6
Total Value of All Property	\$50,159,711,369	100.0	100.0

Source: City of New York Annual Report of the Tax Commission, 1968-1969.

35. Exempt Properties by Ownership, New York City, 1968–1969



Classification	Assessed Valuation	Percentage
Governmental		
New York City	\$ 7,790,007,858	46.2
Public authorities	2,662,792,690	15.8
Housing	2,334,250,971	13.9
U.S. Government	569,439,200	3.4
New York State	336,365,585	2.0
Foreign governments and United Nations	89,707,000	0.5
Total	\$13,782,563,304	81.8
Nongovernmental		
Religious	\$ 726,010,645	4.3
Hospitals and asylums	631,905,320	3.7
Schools and libraries	808,368,030	4.8
Benevolent organizations	188,311,950	1.1
Cemeteries	163,032,010	1.0
Veterans, clergy, parsonages, etc.	286,493,905	1.7 1.6
Exemption railroads Fallout shelters	268,135,647 12,100	0.0
Total	\$ 3,072,269,607	18.2
Grand Total of Exempt Property	\$16,854,832,911	100.0

Source: City of New York Annual Report of the Tax Commission, 1968-1969.

Appendix

36. Details of Ownership Categories, Exempt Property in New York City, 1968–1969

	NI _o	
Classification	No. Parcels	Valuation
City of New York		
Borough Presidents	194	\$ 10,163,093
Department of Real Estate	74	4,833,765
Board of Education and	, .	,,,,,,,
Higher Education	1,140	1,566,076,300
Fire Department	253	45,983,250
Department of Sanitation	118	92,895,470
Department of Water Supply,		,,,,,,,
Ĝas and Electricity	114	708,917,705
Department of Marine and Aviation	354	432,903,950
Airfields (leased to Port of		
N.Y. Authority)	49	565,165,700
Department of Public Works	322	1,372,713,045
Department of Correction	7	65,180,000
Department of Welfare	15	22,397,000
Department of Parks	1,443	1,565,178,140
Armories	13	18,206,000
Department of Health	42	28,077,600
Libraries and museums	116	104,952,000
Police Department	104	29,130,375
Department of Traffic	54	56,757,900
Department of Markets	25	57,327,000
Department of Hospitals	38	369,831,600
Department of Highways	108	673,239,215
Board of Water Supply	2	78,750
Total	4,585	\$ 7,790,007,858
Public Authorities		
Transit Authority	242	\$ 1,438,791,315
Triborough Bridge and		Ţ =, (, , , , , , , , , , , , , , , , , ,
Tunnel Authority	115	694,839,270
Port of New York Authority	83	428,903,550
Metropolitan Commuter		,, ->,,>
Transport Authority	78	76,629,205
Municipal railroads	, 3	2,872,950
PATH	3 7	20,756,400
Total	528	\$ 2,662,792,690

36 (Cont.)

Classification	No. Parcels	Valuation
Housing		
PUBLIC HOUSING		
Federal-aided	187	\$ 759,204,23
State-aided	88	665,230,00
City-aided	82	322,921,60
Old Federal emergency	2	400,00
Total Public Housing	359	\$ 1,747,755,83
NONPUBLIC HOUSING		+
Limited dividends	27	\$ 80,341,60
Redevelopment	37	215,954,64
Limited profit	131	290,198,90
•		
Total Nonpublic Housing	195	\$ 586,495,14
Total Housing	554	\$ 2,334,250,97
Nongovernmental		
Veterans	104,701	\$ 200,435,98
Churches, synagogues, monasteries,	,	, , , , , ,
convents, etc.	4,883	726,010,64
Asylums and homes	144	85,908,30
Hospitals, infirmaries, and dispensaries		545,997,02
Religious, mental, moral, fire and	, 10)	717,777,00
benevolent assns.	752	188,311,95
Colleges and schools	1,137	801,790,53
Cemeteries	239	163,032,01
Libraries (other than city)	11	6,577,50
Parsonages	1,383	25,844,32
Clergy	931	1,399,40
	129	268,135,64
Exemption railroads		
Alterations	3,390	58,814,20
Fallout shelters	9	12,10
Total	118,112	\$ 3,072,269,60
United States Government		
Army	29	\$ 160,515,80
Navy	14	133,226,00
Post Offices	43	84,661,80
Lighthouses	5	104,50
Cemeteries	5 2 7	577,50
Hospitals	7	56,463,30
Government land and buildings	4 6	133,890,30
Total	146	\$ 569,439,20
A V LUA	110	Ψ ,0,1,1,2,

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36 (Cont.)

	No.		
Classification	Parcels		Valuation
State of New York			
Militia	10	\$	9,654,500
Hospitals	21		194,675,000
State land and buildings	358		70,283,950
Public Works	113		19,863,135
Labor Department	1		615,000
Dormitory Authority	23		41,274,000
Total	526	\$	336,365,585
Foreign Governments and United Nations			
Foreign governments	8	\$	1,207,000
United Nations	1		88,500,000
Total	9	\$	89,707,000
Valuation of Exempt Real Estate by Boroughs			
Manhattan	5,955	\$	6,665,332,460
The Bronx	11,169		2,272,815,104
Brooklyn	33,877		3,873,678,322
Queens	55,926		3,205,903,265
Richmond	17,533		837,103,760
Total	124,460	\$1	6,854,832,911

Source: City of New York Annual Report of the Tax Commission, 1968-1969.

37. Monetary Cost of Real Estate Tax Exemption in New York City, 1957–1958 to 1966–1967

		(000,000 o	mitted)		
Fiscal Year	(1) Tax Exempt	(2) Basic Tax Rate	(3) Real Estate Taxes Actually Collected	(4) Real Estate Taxes Foregone	(5) Sum of Real Estate Taxes Collected and Foregone
1966–67	\$15,665	\$4.957	\$1,573	\$777	\$2,350
1965–66	15,250	4.56	1,408	695	2,103
1964-65	14,442	4.41	1,312	637	1,949
1963-64	13,713	4.27	1,219	586	1,805
1962-63	12,578	4.16	1,133	523	1,656
1961-62	11,872	4.10	1,069	487	1,556
1960-61	11,193	4.12	1,027	461	1,488
1959-60	10,756	4.16	978	44 7	1,425
1958-59	9,880	4.16	932	411	1,343
1957–58	8,803	3.99	875	351	1,226

Source: "Real Estate Tax Exemption in New York City: A Design for Reform," Citizens Budget Commission, Inc., New York City, April, 1967.

Appendix

38. Exempt Real Property, Philadelphia, 1969

Title		Total Value
Federal Government	\$	222,015,600
State of Pennsylvania		95,792,260
City of Philadelphia		389,859,600
School District of Philadelphia		198,037,800
Philadelphia Housing Authority		94,995,900
Redevelopment Authority		50,126,900
Naval Housing		3,183,000
Museums, libraries, etc.		30,844,400
Special total disabled veterans		174,700
Veteran posts		1,723,300
Public utilities		52,428,800
Philadelphia Housing Development Corporation		2,736,700
Miscellaneous authorities		16,406,300
Miscellaneous exempt property		50,496,300
Institutions of learning		151,448,900
Churches		147,809,900
Cemeteries		8,851,900
Hospitals		105,006,400
Total Exempt	\$	1,621,938, 6 60
Taxable	\$4	4,546,895,360
Ratio of Exempt to Total		24.7%

Source: City of Philadelphia Board of Revision of Taxes.

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39. Growth of Exempt Real Property Valuations, Philadelphia, 1915–1966

	Valu	uation (in millie	ons)	
Year	Taxable Real Estate	Exempt Real Estate	All Real Estate	Exempt Valuation as Percentage of Valuation of All Real Estate
1915	\$1,670	\$ 253	\$1,922	13.1%
1920	1,941	306	2,248	13.6
1925	2,769	480	3,249	14.8
1930	3,452	6 4 8	4,099	15.8
1935	3,072	705	3,768	19.5
1940	2,522	698	3,220	21.7
1945	2,426	698	3,124	22.3
1950	2,909	766	3,675	20.8
1955	3,662	920	4,583	20.1
1956	3,732	946	4,678	20.2
1957	3,817	98 4	4,801	20.5
1958	3,864	991	4,856	20.4
1959	3,892	1,113	5,005	22.2
1960	3,951	1,155	5,067	22.8
1961	4,029	1,188	5,216	22.8
1962	4,098	1,217	5,315	22.9
1963	4,180	1,244	5,424	22.9
1964	4,257	1,280	5,537	23.1
1965	4,309	1,345	5,655	23.8
1966	4,383	1,407	5,790	24.3

Source: "The Problem of Tax-Exempt Property in Philadelphia," Report #1, Pennsylvania Economy League, Eastern Division, Philadelphia, 1966.

Appendix
40. Exempt Real Property, St. Louis, 1968

Ownership category	Valuation (in millions)	% of Total Exempt
City	\$ 115.0	21.2%
U.S.	114.0	20.9
Redevelopment Authority	93.0	17.0
Schools	74.0	13.8
Churches	42.5	7.8
Hospitals	35.0	6.4
State	17.0	3.1
Metropolitan School District	9.0	1.6
Institutions, other	44.6	8.2
Total*	\$ 544.2	
Taxable Valuation	\$1,278.5	
Ratio of Exempt to Total Valuation		30.0%

^{*} May not add due to rounding.

Source: Office of the Assessor, St. Louis.

41. Growth of Exempt Real Property, St. Louis, 1958–1968

Year	Taxable	Exempt	% Exempt to Total
1958	\$1,253,793,880	\$394,463,220	23.8
1959	1,272,974,770	402,358,490	23.9
1963	1,273,129,390	443,743,510	25.8
1964	1,276,582,240	450,862,020	26.1
1968	1,268,521,020	544,283,550	30.0

Source: Office of the Assessor, St. Louis.

THE FREE LIST

42. Exempt Valuations, Washingtion, D.C., 1969

Category	Assessed Valuations	Tax Foregone	% of Land Area	% of Total Valu- ation
Taxable Property				
Total Taxable	\$3,672,533,933	\$113,848,552	45.1	47. 7
Exempt Property				
United States	3,070,817,806	95,195,352	43.3	39.9
District of				
Columbia	329,873,366	10,226,075	4.4	4.3
Other Exempt:				
Religious	183,191,116	5,678,925		
Educational	150,245,718	4,657,617		
Charitable	30,238,050	937,380		
Hospitals	84,774,036	2,627,995		
Libraries	3,134,181	97,160		
Foreign	50,563,401	1,567,465		
Cemeteries	15,075,660	467,345		
Miscellaneous	108,327,723	3,358,159		
Total Other Exempt	\$ 625,549,885	\$ 19,392,046	7.2	8.1
Total Exempt	\$4,026,241,057	\$124,813,473	54.9	52.3
Total Taxable and Exempt	\$7,698,774,990	\$238,662,025	100.0	100.0

a 1959 ratio of exempt to total valuation was 40%.
 Source: District of Columbia Department of Finance and Revenue.

Appendix

43. U.S. Supreme Court Opinion

Walz v. Tax Commission of the City of New York

May 4, 1970

Abridged

Appellant, owner of real estate in Richmond County, New York, sought an injunction in the New York courts to prevent the New York City Tax Commission from granting property tax exemptions to religious organizations for religious properties used solely for religious worship.

Mr. Chief Justice Burger delivered the opinion of the Court.

* * *

The course of constitutional neutrality in this area cannot be an absolutely straight line; rigidity could well defeat the basic purpose of these provisions, which is to insure that no religion be sponsored or favored, none commanded, and none inhibited. The general principle deducible from the First Amendment and all that has been said by the Court is this: that we will not tolerate either governmentally established religion or governmental interference with religion. Short of those expressly proscribed governmental acts there is room for play in the joints productive of a benevolent neutrality which will permit religious exercise to exist without sponsorship and without interference.

Each value judgment under the Religion Clauses must therefore turn on whether particular acts in question are intended to establish or interfere with religious beliefs and practices or have the effect of doing so. Adherence to the policy of neutrality that derives from an accommodation of the Establishment and Free Exercise Clauses has prevented the kind of involvement that would tip the balance toward government control of churches or governmental restraint on religious practice. . . .

In Everson the Court declined to construe the Religion Clauses with a literalness that would undermine the ultimate constitutional objective as illuminated by history. Surely, bus transportation and police protection to pupils who receive religious instruction "aid" that particular religion to maintain schools that plainly tend to assure future adherents to a particular faith by having control of their total education at an early age. No religious body that maintains schools would deny this as an affirmative if not dominant policy of church schools. But if as in Everson buses can be provided to carry and policemen to protect church school pupils, we fail to see how a broader range of police and fire protection given equally to all churches, along with nonprofit hospitals, art galleries, and libraries receiving the same tax exemption, is different for purposes of the religion clauses.

Similarly, making textbooks available to pupils in parochial schools in common with public schools was surely an "aid" to the sponsoring churches because it relieved those churches of an enormous aggregate cost for those books. Supplying of costly teaching materials was not seen either as manifesting a legislative purpose to aid or as having a primary effect of aid contravening the First Amendment. [Board of Education v. Allen.] In so doing the Court was heeding both its own prior holdings and our religious tradition. Mr. Justice Douglas, in Zorach v. Clauson, after recalling that we "are a religious people whose institutions presuppose a Supreme Being," went on to say:

We make room for as wide a variety of beliefs and creeds as the spiritual needs of man deem necessary. . . . When the state encourages religious instruction . . . it follows the best of our traditions. For it then respects the religious nature of our people and accommodates the public service to their spiritual needs. (Emphasis added.)

With all the risks inherent in programs that bring about administrative relationships between public education bodies and church-sponsored schools, we have been able to chart a course that preserved the autonomy and freedom of religious bodies while avoiding any semblance of established religion. This is a "tight rope" and one we have successfully traversed.

The legislative purpose of the property tax exemption is neither the advancement nor the inhibition of religion; it is neither sponsorship nor hostility. New York, in common with the other states, has determined that certain entities that exist in a harmonious relationship to the community at large, and that foster its "moral or mental improvement," should not be inhibited in their activities by property taxation or the hazard of loss of those properties for nonpayment of taxes. It has not singled out one particular church or religious group or even churches as such; rather, it has granted exemption to all houses of religious worship within a broad class of property owned by nonprofit quasi-public corporations which include hospitals, libraries, playgrounds, scientific, professional, historical and patriotic groups. The State has an affirmative policy that considers these groups as beneficial and stabilizing influences in community life and finds this classification useful, desirable, and in the public interest. Qualification for tax exemption is not perpetual or immutable: some tax-exempt groups lose that status when their activities take them outside the classification and new entities can come into being and qualify for exemption.

Governments have not always been tolerant of religious activity, and hostility toward religion has taken many shapes and forms—economic, political, and sometimes harshly oppressive. Grants of exemption historically reflect the concern of authors of constitutions and statutes as to the

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latent dangers inherent in the imposition of property taxes: exemption constitutes a reasonable and balanced attempt to guard against those dangers. . . . We cannot read New York's statute as attempting to establish religion; it is simply sparing the exercise of religion from the burden of property taxation levied on private profit institutions.

We find it unnecessary to justify the tax exemption on the social welfare services or "good works" that some churches perform for parishioners and others—family counseling, aid to the elderly and the infirm, and to children. Churches vary substantially in the scope of such services; programs expand or contract according to resources and need. As public-sponsored programs enlarge, private aid from the church sector may diminish. The extent of social services may vary, depending on whether the church serves an urban or rural, a rich or poor constituency. To give emphasis to so variable an aspect of the work of religious bodies would introduce an element of governmental evaluation and standards as to the worth of particular social welfare programs, thus producing a kind of continuing day-to-day relationship which the policy of neutrality seeks to minimize. Hence, the use of a social welfare yardstick as a significant element to qualify for tax exemption could conceivably give rise to confrontations that could escalate to constitutional dimensions.

Determining that the legislative purpose of tax exemption is not aimed at establishing, sponsoring, or supporting religion does not end the inquiry, however. We must also be sure that the end result—the effect—is not an excessive government entanglement with religion. The test is inescapably one of degree. Either course, taxation of churches or exemption, occasions some degree of involvement with religion. Elimination of exemption would tend to expand the involvement of government by giving rise to tax valuation of church property, tax liens, tax foreclosures, and the direct confrontations and conflicts that follow in the train of those legal processes.

Granting tax exemptions to churches necessarily operates to afford an indirect economic benefit and also gives rise to some, but yet a lesser, involvement than taxing them. In analyzing either alternative the questions are whether the involvement is excessive, and whether it is a continuing one calling for official and continuing surveillance leading to an impermissible degree of entanglement. Obviously a direct money subsidy would be a relationship pregnant with involvement and, as with most governmental grant programs, could encompass sustained and detailed administrative relationships for enforcement of statutory or administrative standards, but that is not this case. The hazards of churches supporting government are hardly less in their potential than the hazards of governments supporting churches; each relationship carries some involvement rather than the desired insulation and separation. We cannot ignore the instances in history when church support of government led to the kind of involvement we seek to avoid.

The grant of a tax exemption is not sponsorship since the govern-

ment does not transfer part of its revenue to churches but simply abstains from demanding that the church support the state. No one has ever suggested that tax exemption has converted libraries, art galleries, or hospitals into arms of the state or employees "on the public payroll." There is no genuine nexus between tax exemption and establishment of religion. As Mr. Justice Holmes commented in a related context "a page of history is worth a volume of logic." [New York Trust Co. v. Eisner.] The exemption creates only a minimal and remote involvement between church and state and far less than taxation of churches. It restricts the fiscal relationship between church and state, and tends to complement and reinforce the desired separation insulating each from the other.

Separation in this context cannot mean absence of all contact; the complexities of modern life inevitably produce some contact and the fire and police protection received by houses of religious worship are no more than incidental benefits accorded all persons or institutions within a State's boundaries, along with many other exempt organizations. The appellant has not established even an arguable quantitative correlation between the payment of an ad valorem property tax and the receipt of these municipal benefits.

All of the fifty states provide for tax exemption of places of worship, most of them doing so by constitutional guarantees. For so long as federal income taxes have had any potential impact on churches—over seventy-five years—religious organizations have been expressly exempt from the tax. Such treatment is an "aid" to churches no more and no less in principle than the real estate tax exemption granted by states. Few concepts are more deeply embedded in the fabric of our national life, beginning with pre-Revolutionary colonial times, than for the government to exercise at the very least this kind of benevolent neutrality toward churches and religious exercise generally so long as none was favored over others and none suffered interference.

It is significant that Congress, from its earliest days, has viewed the religion clauses of the Constitution as authorizing statutory real estate tax exemption to religious bodies. . . . It is obviously correct that no one acquires a vested or protected right in violation of the Constitution by long use, even when that span of time covers our entire national existence and indeed predates it. Yet an unbroken practice of according the exemption to churches, openly and by affirmative state action, not covertly or by state inaction, is not something to be lightly cast aside. . . . Nothing in this national attitude toward religious tolerance and two centuries of uninterrupted freedom from taxation has given the remotest sign of leading to an established church or religion and on the contrary it has operated affirmatively to help guarantee the free exercise of all forms of religious beliefs. Thus, it is hardly useful to suggest that tax exemption is but the "foot in the door" or the "nose of the camel in the tent" leading to an established church. If tax exemption can be seen as this first step toward "establishment" of religion, as Mr. Justice Douglas fears, the sec-

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ond step has been long in coming. Any move which realistically "establishes" a church or tends to do so can be dealt with "while this Court sits."...

It is interesting to note that while the precise question we now decide has not been directly before the Court previously, the broad question was discussed by the Court in relation to real estate taxes assessed nearly a century ago on land owned by and adjacent to a church in Washington, D.C. At that time Congress granted real estate tax exemptions to buildings devoted to art, to institutions of public charity, libraries, cemeteries, and "church buildings, and grounds actually occupied by such buildings." In denying tax exemption as to land owned by but not used for the church, but rather to produce income, the Court concluded:

In the exercise of this [taxing] power, Congress, like any State legislature unrestricted by constitutional provisions, may at its discretion wholly exempt certain classes of property from taxation, or may tax them at a lower rate than other property." Gibbons v. District of Columbia (1886).

It appears that at least up to 1885 this Court, reflecting more than a century of our history and uninterrupted practice, accepted without discussion the proposition that federal or state grants of tax exemption to churches were not a violation of the Religious Clauses of the First Amendment. As to the New York statute, we now confirm that view.

(Concurring opinions were written by Justices Brennan and Harlan; Justice Douglas dissented.)

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