Illinois Department of Revenue

# Annual Report of Collections and **Distributions**



		Fi	scal \	<u>Year</u>	2002
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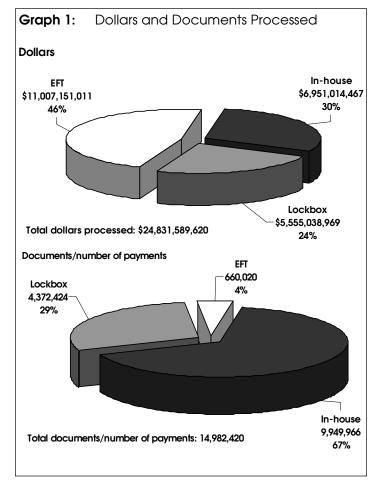
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# Alternative Payment and Filing Options

# Overview

The Illinois Department of Revenue must deposit monies within 24 hours of receipt. Electronic funds transfer (EFT), lockbox facilities, and alternative filing methods are used to deposit money quickly and to reduce errors associated with processing returns.



# **Electronic Funds Transfer (EFT)**

EFT is an electronic method used to pay tax liabilities. Instead of writing a check, financial institutions are instructed to transfer the funds from the taxpayer's account to ours. The department applies the transferred amount to the tax liability. EFT is **not** a way to file a return electronically.

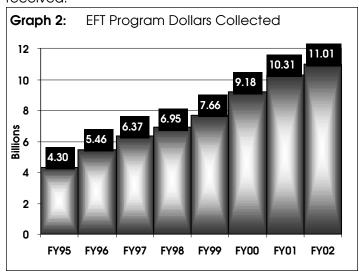
The department receives various tax payments by EFT. The State of Illinois transmits payments for taxes withheld from its employees using this method. Riverboat gambling tax payments and fedwire transfers are also received by EFT. A taxpayer whose annual average liability meets or exceeds a certain threshold must participate in the department's EFT program.

**Note:** Graph 1 shows all tax payments received by EFT; Graph 2 shows all tax payments received by the EFT program.

# **EFT Program**

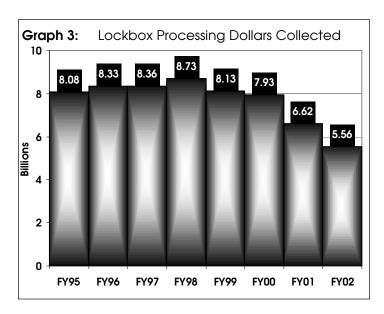
The department's EFT program has both mandated and voluntary participants. The Automated Clearing House (ACH) payment network is the primary means of collecting EFT payments. Taxpayers may originate their tax payments through their financial institution (ACH credit). They also may authorize the department to have its bank take the money from an account they designate by use of interactive voice response telephone calls, Internet, or modem-to-modem communications (ACH debit). The tax dollars are transmitted electronically to the bank thereby eliminating mail and check collection "float".

In FY 2002, 33,445 participants made 660,020 payments totaling over \$11.0 billion (47 percent of the department's total collections). In addition, the department introduced ACH debit payments authorized over the Internet for both sales tax and Individual Income Tax; over 7,000 payments were received.



# **Lockbox Program**

Lockbox is a service provided by a financial institution that enables selected taxpayers to mail their tax payments directly to a post office box for pickup by the financial institution. The financial institution then processes and deposits the monies based on department specifications. This process reduces mail "float," check collection time, and the time necessary to credit a taxpayer's account. In 1986, the department processed its first payment through a lockbox facility. Currently, 6 different payment types are processed at two different lockbox facilities. Graph 3 shows the recent decline in the lockbox processing volume. The department expects this decline to continue as more payments are processed using the electronic funds transfer program. Approximately \$ 5.555 billion (24 percent of the Departments' total collections) were deposited in the lockbox banks in FY 2002. Lockbox facilities processed 4,372,434 documents in FY 2002.



# Individual Income Tax Alternative Filing and Payment Options

The Illinois Department of Revenue offers taxpayers a choice of several electronic filing options for Form IL-1040: e-File, TeleFile, I-File and PC File.

#### e-File

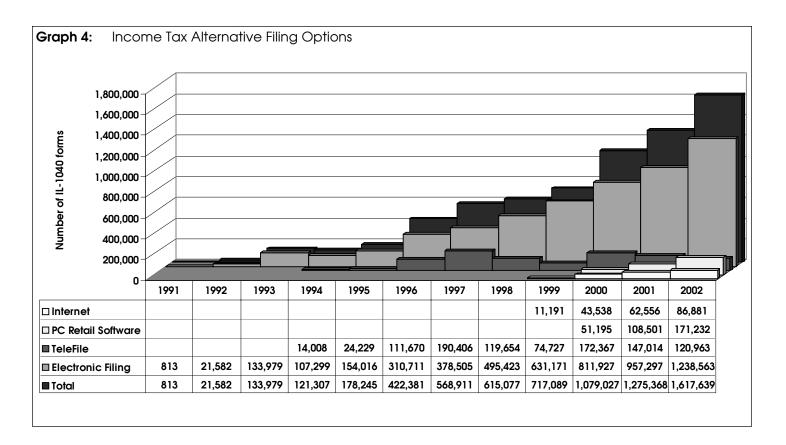
Through the department's electronic filing program, taxpayers can have Form IL-1040, Illinois Individual Income Tax Return, transmitted directly from tax professionals' computers to the department's computer. This method of electronic filing has been in place since 1991. The department also participates in the Internal Revenue Service (IRS) Federal/State Electronic Filing Program. Rather than transmit returns directly to the department, the tax professional can transmit the state return along with the federal return to the IRS. The IRS then makes the state return available for the department to retrieve electronically and process. This method of electronic filing has been in place since 1996. The department received 1,238,563 returns in processing year 2002 through both electronic filing methods, a 29.4 percent increase from the previous year.

#### **TeleFile**

The TeleFile method of filing an individual income tax return was launched in 1994, and was only offered to a select group of taxpayers based on their previous filing history. Beginning in January 2000, this method is offered to all Illinois taxpayers that meet the TeleFile program criteria. Taxpayers who are assigned an Illinois Personal Identification Number (IL-PIN) access the TeleFile system by dialing a toll-free telephone number. Voice instructions guide these taxpayers through the telephone call, instructing them when, how, and what type of entries to make from the keypad of a touchtone telephone. The department received 120,963 TeleFile returns in processing year 2002.

#### **I-File**

In January 1999, the department introduced the Internet Filing Pilot Program to 700,000 randomly selected taxpayers. Beginning in 2000, the program is available to any Illinois taxpayer who is assigned an IL-PIN and who meets the I-File program criteria. These



taxpayers have the opportunity to file their individual income tax returns on our Internet web site.

By allowing taxpayers to enter the IL-PIN and the data from their W-2 forms, those expecting a refund have nothing to mail. The department received 86,881 Internet filed returns in processing year 2002, a 38.9 percent increase from the previous year.

#### **PC File**

Beginning in 2000, all taxpayers assigned an IL-PIN may use the PC Retail Software filing method. Taxpayers can purchase or obtain a tax preparation software package from a retail store or by downloading software on the Internet that contains an Illinois Individual Income Tax Return and file both their federal and Illinois income tax returns at the same time. The department received 171,232 PC Retail Software filed returns in 2002, a 57.8 percent increase from the previous year.

# **Credit Card Payments**

In addition to paying by check or money order, taxpayers may use a credit card to pay Individual Income Tax owed for the current tax year, prior tax years, estimated payments, and extension payments. Over 11,400 credit card payments were received in FY 2002 totaling more than \$4.26 million.

## **Electronic Funds Withdrawal**

In addition to paying by check or money order, taxpayers may pay Individual Income Tax liabilities owed for the current tax year by having the amount owed debited from their checking or savings accounts. In FY 2002, 7,188 electronic funds withdrawal payments, totalling \$779,295.10 were received.

# Sales Tax Alternative Filing Options

## **TeleFile**

The Sales Tax TeleFile Program was implemented in November 1999. Certain taxpayers who conduct business at a single location, who file Form ST-1, Sales and Use Tax Return, and who have relatively simple returns can participate in the program. Taxpayers receive a personal identification number which is used to access the toll-free TeleFile system. Taxpayers are prompted to enter information from the telephone keypad. The TeleFile system computes math, eliminating arithmetic mistakes. The department received 11,554 TeleFile Form ST-1 returns (returns only) in fiscal year 2002.

# Electronic Data Interchange (EDI)

The department initiated the Form ST-1 Electronic Data Interchange (EDI) Program in September 2000. The program is voluntary and only Form ST-1, Sales and Use Tax Return, and Form ST-2, Multiple Site attachment, can be filed electronically. The program is an electronic exchange of business documents from one company's computer to another's computer in machine-processable, national standard data formats. Participants in the program include taxpayers who are required to file Form ST-1; trading partners formatting EDI interchanges; transmitters transmitting directly to the department's communications processor; and software developers supporting EDI. The department received 902 Form ST-1 returns (and any required ST-2, Multiple Location Schedules) by EDI in fiscal year 2002.

# Total Revenue Collected

Table 1: Total Revenue Collected (1)					
Section 1: State Taxes and Fees Collections (2)	FY 2000		FY 2001		FY 2002
Income Taxes					
1 Corporate Income Tax	1,524,201,811		1,302,558,427		1,042,682,985
2 Individual Income Tax	8,265,868,742		8,617,847,075		8,090,152,509
3 Personal Property Replacement Income Tax	1,029,301,570		942,653,146		746,786,810
A. Total Income Taxes \$	10,819,372,123	\$	10,863,058,648	\$	9,879,622,304
Sales Taxes					
1 Retailers' Occupation, Use, Service Occupation, Service Use	8,165,116,191		8,014,161,192		8,266,932,058
2 Other Sales or Renting Taxes and Fees					
<b>a</b> Automobile Renting Occupation and Use Taxes	32,363,836	*	31,730,257		28,978,931
<b>b</b> Replacement Vehicle Tax	1,271,525		1,233,808		1,337,011
c Tire User Fee	6,328,586		6,448,167		6,259,881
d Vehicle Use Tax	43,427,699		38,999,471		42,328,377
B. Total Sales Taxes \$	8,248,507,837	\$	8,092,572,895	\$	8,345,836,258
Motor Fuel Taxes					
1 Motor Fuel and Motor Fuel Use Taxes	1,292,203,504		1,296,026,938		1,299,068,873
2 Underground Storage Tank Tax and Environmental Impact Fee			73,658,542		69,446,083
C. Total Motor Fuel Taxes \$	1,365,846,850	\$	1,369,685,480	\$	1,368,514,956
Excise Taxes					
1 Cigarette and Cigarette Use Taxes	477,928,356		470,352,315		464,508,645
2 Coin-operated Amusement Device Tax	1,309,735		1,307,615		1,298,772
3 Dry-cleaning Solvent Tax and License Fees	1,987,113		1,771,326		1,648,968
4 Electricity Excise Tax	354,035,688		367,730,929		317,240,916
5 Energy Assistance and Renewable Energy Charges	85,899,673		92,619,239		92,592,764
6 Gas Revenue Tax	127,821,097	*	150,560,390		109,522,250
7 Hotel Operators' Occupation Tax	161,052,080		170,013,089		149,658,344
8 Invested Capital Tax and Electricity Distribution Tax     9 Liquor Gallonage Tax	170,249,629 ( 128,443,874	*	183,470,954 140,118,688		177,571,534 141,093,445
10 Oil and Gas Production Assessment	239,511		293,911		259,346
11 Telecommunications Excise Tax	776,083,066		793,188,882		756,300,376
12 Telecommunications Infrastructure Maintenance Fees (3)	40,226,615		36,872,412		34,764,947
13 Tobacco Products Tax	17,495,314	*	17,317,691		17,753,571
D. Total Excise Taxes \$	2,342,771,751	\$	2,425,617,441	\$	2,264,213,878
Gaming Taxes					
1 Bingo Tax and License Fees	5,759,064		5,190,765		4,904,218
2 Charitable Games Tax and License Fees	165,798		160,632		156,720
3 Pull Tabs and Jar Games Tax and License Fees	8,201,465		7,918,236		7,596,099
4 Racing Privilege Tax	23,277,916		12,815,513		12,388,203
5 Riverboat Gambling Taxes and Fees	483,558,525		528,547,545		570,672,511
E. Total Gaming Taxes \$	520,962,768	\$	554,632,691	\$	595,717,751
Other Collections					
1 Miscellaneous <sup>(4)</sup>	1,282,346		770,852		696,251
2 Pharmaceutical Assistance	2,074,818		4,485,037		7,571,238
3 Real Estate Transfer Tax	57,716,738		59,584,436		62,981,829
4 Senior Citizens Real Estate Tax Deferral	2,259,644		2,319,222		3,472,658
5 Tennessee Valley Authority (TVA)  6 Outsilified Solid Waste Energy Facility Perument (3)	66,295		68,469		77,519
6 Qualified Solid Waste Energy Facility Payment (3)	0		100,220		359,168
F. Total Other Collections \$	63,399,841	\$	67,328,236	\$	75,158,663
Total Section 1: State Collections (A+B+C+D+E+F) \$ 2	23,360,861,170	\$ :	23,360,655,875	\$ 2	2,529,063,810

Table 1: Total Revenue Collected (1) (continue	ed)					
Section 2: Taxes Collected for Local Governments (5)		FY 2000		FY 2001		FY 2002
Automobile Renting Occupation and Use Taxes						
County Automobile Renting Occupation and Use Taxes		80,353		78,180		104,006
2 MPEA Automobile Renting Occupation and Use Taxes		24,756,094		26,945,368		24,050,677
3 Municipal Automobile Renting Occupation and Use Taxes	;	5,332,306		5,761,105		5,217,889
A. Total Automobile Renting Occupation and Use Taxes	\$	30,168,753	\$	32,784,653	\$	29,372,572
B. Chicago Soft Drink Tax	\$	7,848,107	\$	8,071,991	\$	7,960,115
C. County Motor Fuel Tax	\$	27,490,439	\$	27,292,721	\$	26,653,660
D. County Water Commission Tax	\$	33,608,287	\$	33,324,122	\$	32,665,268
E. Home Rule and Non-home Rule Sales Taxes	\$	656,634,248	\$	682,323,787	\$	691,127,245
Hotel Taxes						
1 Illinois Sports Facilities Tax		25,708,565		27,222,223		23,474,429
2 MPEA Hotel Tax		29,971,464		31,736,059		27,366,872
3 Municipal Hotel Tax (Chicago)		12,985,447		13,750,046		11,856,981
F. Total Hotel Taxes	\$	68,665,476	\$	72,708,328	\$	62,698,282
G. Mass Transit District Sales and Use Taxes	\$	523,975,810*	\$	537,851,021	\$	656,548,287
H. Metro-East Park and Recreation District Tax	\$	0	\$	0		3,096,778
I. MPEA Food and Beverage Tax <sup>(6)</sup>	\$	21,492,261	\$	23,106,600	\$	22,298,284
Replacement Vehicle Taxes						
1 County Replacement Vehicle Tax		120		243		102
2 Municipal Replacement Vehicle Tax		47,346		46,150		52,645
J. Total Replacement Vehicle Taxes	\$	47,466	\$	46,393	\$	52,747
K. Tennessee Valley Authority (TVA)	\$	154,687	\$	159,760	\$	180,877
L. Special County Retailers' Occupation Tax for Public Safety	\$	14,755,241	\$	17,821,985	\$	22,474,392
Total Section 2: Taxes Collected for Local Governments (A+B+C+D+E+F+G+H+I+J+K+L)	\$	1,384,840,775	\$	1,435,491,361	\$	1,442,718,014
Collections Grand Total (Section 1+ Section 2)	\$ 2	24,745,701,945	\$ 2	24,808,386,752	\$ 2	23,971,781,824

<sup>\*</sup> Adjusted from FY 2000 annual report

#### Table 1 Footnotes

- (1) Amounts reported represent dollars remaining *after* the return is processed, any adjustments have been made to the account, and any credits or refunds have been issued. "Collections Grand Total" figures do not match Graph 1, which represents dollars deposited *before* the return was processed.
- (2) Amounts reported in Section 1 include amounts subsequently disbursed to units of local government in the form of revenue-sharing as mandated by various Illinois tax acts. See Table 45 and "Revenue-sharing with Local Governments" for more information.
- (3) Payments were required to be sent to the department effective January 2001.
- (4) Includes jury duty refunds, duplicate payments, insurance claims, and tax forms.
- (5) These taxes are locally-imposed taxes that the department collects for the governmental unit that imposes the tax. State revenues that are "shared" with units of local government are shown in Table 45.
- (6) Imposed July 1, 2001.

# Income Taxes Statutory Reference

35 ILCS 5/101 to 5/1701

# **Definition**

The Illinois Income Tax is imposed on every individual, corporation, trust, and estate earning or receiving income in Illinois. The tax is calculated by multiplying net income by a flat rate. The Illinois Income Tax is based, to a large extent, on the federal Internal Revenue Code.

# Individuals

The rate is 3 percent of net income. The starting point for the Illinois Individual Income Tax is federal adjusted gross income. Federal adjusted gross income is "income" minus various deductions (not including itemized deductions, the standard deduction, or any exemptions). Next, the federal adjusted gross income is changed by adding back certain items (e.g., federally tax-exempt interest income) and subtracting others (e.g., federally taxed retirement and Social Security income). The result is "base income."

The base income earned in Illinois or while a resident of Illinois is then reduced by the number of federally claimed exemptions plus any additional exemptions. The amount of each **standard exemption** is \$2,000. **Additional exemptions** are provided for any taxpayer or spouse who was either 65 years of age or older, legally blind, or both (\$1,000 each). The total exemption amount is deducted from base income to arrive at "net income." The tax rate is then applied against net income.

Illinois Income Tax must be withheld by an employer if any of the following conditions are met:

- Federal income tax is withheld.
- Compensation (i.e., wages and salaries) is paid in Illinois
- Gambling or lottery winnings are paid in Illinois.
- A voluntary withholding agreement is executed with the employee.

Illinois Income Tax is **not** withheld from compensation paid to residents of Iowa, Kentucky, Michigan, and Wisconsin, due to reciprocal agreements with each of these states and from certain other types of compensation and payments.

Table 2: Illinois	Income Tax Rate	e History				
Effective date Individuals Corpora						
August 1, 1969	2.5 percent	4.0 percent				
January 1, 1983	(1) 3.0 percent	4.8 percent				
July 1, 1984	2.5 percent	4.0 percent				
July 1, 1989 (2)	3.0 percent	4.8 percent				
July 14, 1993 <sup>(3)</sup>	3.0 percent	4.8 percent				
(1) First 20 parcont su	ırcharao					

- (1) First 20 percent surcharge
- (2) Second 20 percent surcharge
- (3) Rate made permanent, retroactive to July 1, 1993.

Table 3:	Individual Exemption History					
Tax year	Standard exemption	Additional exemptions				
1969	\$1,000	As on federal return*				
1987	\$1,000	\$ 0				
1990	\$1,000	\$1,000				
1998	\$1,300	\$1,000				
1999	\$1,650	\$1,000				
2000	\$2,000	\$1,000				

\* Additional exemptions for blind and elderly (i.e., age 65 or older) were provided through the federal income tax return. These exemptions were subsequently repealed at the federal level by the Federal Tax Reform Act of 1986, effective for tax year 1987.

Table 4: Individual Incom (by tax year)	ne Tax Filing S	Status						
Taxpayer status	2000 returns	2001 returns						
Single*	3,372,118	3,343,148						
Married, filing jointly	2,254,293	2,255,874						
Married, filing separately	77,087	76,824						
Total	5,703,498	5,675,846						
* Includes single, head of household, and widowed.								

Table 5:				ea e	Pross Income —		 _	No. claiming	Property
Adjusted of income (A			No. of returns		Total AGI	No. of exemptions	Tax liability	property tax credit	tax credit amount
Less than		\$0	40,019	(\$	2,422,767,204)	73,843	\$ 324,379	116\$	45,697
\$0	_	5,000	512,515		1,337,388,674	503,934	21,208,124	10,332	340,080
5,001	_	15,000	903,262		8,873,143,579	1,474,080	158,076,893	121,035	7,950,382
15,001	_	25,000	780,870		15,491,872,731	1,622,861	320,012,595	186,281	15,286,574
25,001	_	50,000	1,353,872		49,197,515,770	2,959,518	1,151,781,715	590,774	57,982,422
50,001	_	100,000	1,229,276		86,061,871,246	3,456,647	2,111,971,733	928,152	127,054,187
100,001	_	500,000	508,963		82,455,413,469	1,600,626	2,200,423,553	449,048	109,199,756
500,001	&	more	27,793		39,620,218,671	91,328	1,142,120,269	25,932	14,310,548
Subtotal res	iden <sup>.</sup>	t returns	5,356,570	\$ 2	280,614,656,936	11,782,837	\$ 7,105,919,261	2,311,670 \$	332,169,646
Nonresiden	ts an	d resident	s with						
invalid Illinoi	is Zip	Codes	319,276	\$	64,116,417,470	700,738	\$ 343,117,133	26,220	\$5,235,330
Total		·	5,675,846	\$ 3	344,731,074,406	12,483,575	\$ 7,449,036,394	2,337,890 \$	337,404,976

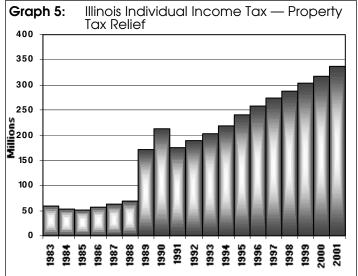
# **Individual Income Tax Credits**

**Property tax relief** for real estate taxes paid on one's principal residence has been provided to Illinois Individual Income Tax filers by various means since tax year 1983. Currently, taxpayers receive a 5 percent credit for residential property taxes paid.

Beginning in tax year 2000, taxpayers who spend more than \$250 for **qualifying education expenses** may receive a credit for 25 percent of the amount over \$250, up to a maximum of \$500. The amount claimed during tax year 2001 was over \$68.4 million, an increase of 11.78 percent over tax year 2000.

An Illinois **Earned Income Credit**, equal to 5 percent of the federal tax credit was also allowed beginning in tax year 2000. Over \$44.1 million was claimed, an increase of 10.59 percent over tax year 2000.

Table 6:	Reduced Individual Income Tax Liabilities From Property Tax Relief					
Tax year	Number of filers with 5% credit	Reduced tax liabilities				
1991	2,038,642	\$ 174,576,338				
1992	2,045,180	189,143,060				
1993	2,056,462	203,093,478				
1994	2,099,241	218,690,218				
1995	2,182,997	239,410,806				
1996	2,231,165	258,704,032				
1997	2,237,539	273,854,726				
1998	2,255,864	287,911,422				
1999	2,275,646	303,400,238				
2000	2,296,883	317,933,001				
2001	2,337,890	\$ 337,404,976				



A single deduction for property taxes paid was in effect for tax years 1983 through 1988; a double deduction for property taxes paid was in effect for tax years 1989 and 1990. The current 5 percent credit began in tax year 1991.

Table 7:         Corporate Liability Stratification for Income and Replacement Taxes — Tax Year 2000								
Liability Range (000'S)	Total filers							
\$0	84,283	66.24%	\$ 0	0.00%	\$ 0			
\$0 > \$5	33,003	25.94%	40.4	3.23%	1,224			
\$5 > \$10	3,755	2.95%	26.1	2.09%	6,951			
\$10 > \$50	3,809	2.99%	84.6	6.77%	22,211			
\$50 > \$100	940	0.74%	66.5	5.32%	70,745			
\$100 > \$500	1,025	0.81%	219.9	17.60%	214,537			
\$500 > \$1,000	212	0.16%	148.0	11.85%	698,113			
\$1,000 or More	206	0.17%	663.9	53.14%	3,222,816			
Totals	127,233	100.00%	\$ 1,249.4	100.00%	\$ 9,820			
Liability only	42,950	33.76%	\$ 1,249.4	100.00%	\$ 29,090			
Note: For information	about replacemen	t taxes, see Table 5	57 and Table 58.					

# **Corporations**

The rate for corporations is 4.8 percent of net income. The rate for trusts and estates is 3 percent of net income.

(**Note:** These rates apply to income tax only. See "Replacement Taxes.")

Generally, S corporations and partnerships do not pay the Illinois Corporate Income Tax. However, corporations, S corporations, partnerships, and trusts are subject to **Personal Property Replacement Tax**. Income from these entities is generally passed on to owners who, in turn, must report this income on their federal income tax returns. This income is included in federal adjusted gross income, which is the starting point for the Illinois Individual Income Tax, or taxable income for corporations.

The starting point for the Illinois Corporate Income Tax is federal taxable income, which is income minus deductions. Next, the federal taxable income is changed by adding back certain items (e.g., state, municipal, and other interest income excluded from federal taxable income) and subtracting others (e.g., interest income from U.S. Treasury obligations). The result is "base income."

If income is earned both inside and outside of Illinois, the base income is then apportioned by a formula to determine Illinois' share of income. Generally, income allocable to Illinois is determined by the ratio of sales of the corporation within Illinois to total sales of the entire corporation. Insurance companies, financial organizations, and transportation companies have special formulas. Each taxpayer then subtracts the \$1,000 basic **exemption** (which is prorated if income is earned both inside and outside Illinois) from income allocable to Illinois to arrive at net income. The tax rate is then applied against net income.

**Note:** Corporations do not receive an exemption after 2003.

Table 8: Corporate Income Tax Credit Profile* (in millions)									
Credit	1993	1994	1995	1996	1997	1998	1999	2000	Total
Enterprise Zone	\$ 2.9	\$ 7.0	\$ 10.0	\$ 8.4	\$ 9.0	\$1 0.0	\$ 5.8	\$ 4.4	\$ 57.5
Coal Research & Coal Utilization	3.1	3.1	3.9	0.7	4.3	1.1	0.1	1.1	17.4
High Impact Business	0.0	0.2	0.4	1.2	0.4	0.5	0.5	0.5	3.7
Jobs Tax Credit	0.0	0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.3
Training Expense	5.9	9.8	17.4	17.7	18.8	17.3	14.5	14.4	115.8
Research & Development	16.5	24.0	27.8	35.2	32.6	27.5	15.9	15.0	194.5
Life & Health Insurance Tax Offset	N/A	N/A	2.7	4.1	12.3	16.1	14.1	12.9	62.2
Tech-Prep	N/A	N/A	0.0	0.0	0.2	0.3	0.3	0.0	0.8
Dependent Care	N/A	N/A	0.0	1.0	0.0	0.0	0.0	0.0	1.0
Environmental Remediation	N/A	N/A	N/A	N/A	0.0	0.0	0.0	0.2	0.2
EDGE**	N/A	N/A	N/A	N/A	N/A	N/A	0.0	0.2	0.2
Child Care	N/A	0.9	0.9						
Total	\$ 28.4	\$ 44.4	\$ 62.2	\$ 68.3	\$ 77.6	\$ 72.8	\$ 51.2	\$ 49.6	\$ 454.5

<sup>\*</sup> Based on a review of Schedules 1299-D.

<sup>\*\*</sup> Economic Development for a Growing Economy

**Corporate Income Tax credits** are provided as incentives to encourage certain types of taxpayer behavior. Major tax credits are listed below.

- Research and Development Credit (for tax years ending on or before December 31, 2003)
- Training Expense Credit (for tax years ending on or before December 31, 2003)
- Coal Research and Coal Utilization Investment Credits
- Enterprise Zone Investment Credit
- High Impact Business Investment Credit
- Environmental Remediation Tax Credit (for tax years ending on or before December 31, 2001)
- Economic Development for a Growing Economy (EDGE) Tax Credit
- TECH-PREP Youth Vocational Programs Credit
- Dependent Care Assistance Program Tax Credit
- Employee Child Care Tax Credit
- Enterprise Zone and Foreign Trade Zone Jobs Tax Credit
- Life and Health Insurance Tax Offset (for tax years ending on or before December 31, 2002)

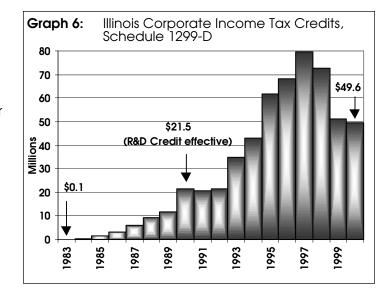


Table 9: Income	Table 9: Income Tax Collections and Refunds								
Fiscal year	Individual collections	Corporate collections	Total collections	Total refunds					
1993	\$ 5,133,166,823	\$ 851,416,860	\$ 5,984,533,683	\$ 504,676,782					
1994	5,378,397,361	939,156,586	6,317,553,947	531,509,976					
1995	5,710,709,044	1,100,484,453	6,811,193,497	584,395,224					
1996	6,110,147,297	1,204,187,601	7,314,334,898	629,104,398					
1997	6,544,228,585	1,364,779,886	7,909,008,471	667,642,391					
1998	7,254,646,661	1,397,470,262	8,652,116,923	616,524,887					
1999	7,786,233,842	1,384,711,476	9,170,945,318	740,663,005					
2000	8,265,868,742	1,524,201,811	9,790,070,553	959,039,990					
2001	8,617,847,075	1,302,558,427	9,920,405,502	942,653,146					
2002	\$ 8,090,152,509	\$ 1,042,682,985	\$ 9,132,835,494	\$ 870,283,281					

**Note:** Collections from replacement income taxes are not included in this table. See Table 57 and Table 58 for information about replacement taxes distributions.

# **Distribution**

Individual and corporate income tax collections are deposited into three separate funds: the Income Tax Refund Fund (ITRF), the Education Assistance Fund (EAF), and the General Revenue Fund (GRF). A percentage of gross income tax collections — 7.6 percent for individuals and 23.0 percent for corporations in FY 2002 — is deposited into the ITRF to arrive at net income taxes. A percentage of the net income taxes is then deposited into the EAF (7.3 percent). The GRF receives all remaining income tax deposits. Beginning with FY 1996, 1/10 of net income taxes are transferred from the GRF to the Local Government Distributive Fund. See "Revenue-sharing with Local Governments."

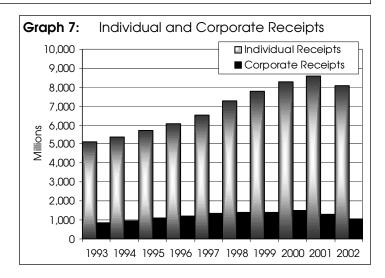


Table 10:	Individual and Corporate Income Tax Receipts by Fund (in millions)					
Funds	Individual FY 2002	Corporate FY 2002	Total FY 2002			
ITRF	\$ 614.5	\$ 239.8	\$ 854.3			
EAF	545.4	58.6	604.0			
GRF	6,926.0	744.3	7,670.3			
Total	\$ 8,085.9	\$1,042.7	\$ 9,128.6			

The GRF received 84.7 percent of total income tax receipts in FY 2002.

Note: The individual and corporate receipt totals by fund shown in this table may not equal those in Table 9 due to timing differences between when the money was received and when it was deposited into the funds.

# Income Tax Refund Fund

Effective January 1, 1989, the Income Tax Refund Fund (ITRF) removed income and replacement tax refunds from the appropriation process. Percentages of all incoming income tax dollars are deposited into the fund. Public Act 85-1414 set the individual percentage at 6 percent and the corporate percentage at 18 percent for FY 89. The act requires that the percentages be revised annually on the last business day of each fiscal year. However, for fiscal years 1999, 2000, and 2001, the refund fund percentages are fixed at 7.1 percent for individual income tax collections and 19.0 percent for corporate and replacement tax collections. All deposits into the ITRF are designated for the sole purpose of paying refunds.

Table 12 provides ITRF deposits.

Table 11:	Individual Income Tax Refunds					
Tax year	Refunds issued	Refund amount	Average refund			
1991	2,890,168	\$ 303,927,106	\$ 105.16			
1992	2,711,501	328,984,665	121.33			
1993	2,825,089	355,777,239	125.93			
1994	2,932,315	378,397,464	129.04			
1995	2,956,237	386,403,494	130.71			
1996	2,969,670	411,863,295	138.69			
1997	3,009,427	432,014,209	143.55			
1998	3,438,205	552,142,118	160.59			
1999	3,428,546	589,245,130	171.86			
2000	3,695,456	\$ 787,103,446	\$ 212.99			

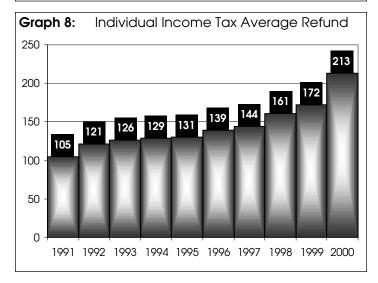
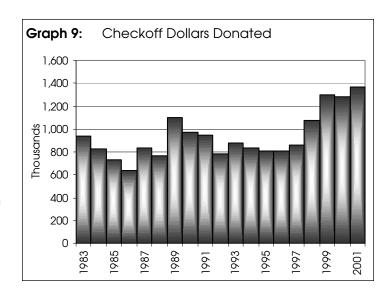


Table 12:	Income Tax R	Income Tax Refund Fund Deposits per the Office of the Comptroller (in millions)							
	Inc	Individual		porate	Replo	acement			
Fiscal year	Refund percent	Refund deposits	Refund percent	Refund deposits	Refund percent	Refund deposits	Total deposits		
1993	5.9	\$ 303.4	23.0	\$ 195.8	23.0	\$ 119.6	\$ 618.8		
1994	6.9	372.1	17.7	164.9	17.7	100.7	637.7		
1995	6.6	376.9	18.6	205.2	18.6	130.7	712.8		
1996	6.6	400.6	19.1	230.8	19.1	143.9	775.3		
1997	6.3	412.8	20.3	276.3	20.3	171.7	860.8		
1998	5.8	421.7	19.0	266.3	19.0	169.8	857.8		
1999	7.1	552.2	19.0	263.1	19.0	172.0	987.3		
2000	7.1	587.4	19.0	290.2	19.0	194.8	1,072.4		
2001	7.1	611.1	19.0	243.0	19.0	176.8	1,030.9		
2002	7.6	\$ 614.5	23.0	\$ 239.7	23.0	\$ 173.5	\$ 1027.7		

# Income Tax Checkoffs

Income tax checkoffs for charitable causes first appeared on the Illinois Individual Income Tax return for the 1983 tax year. Legislation provided that taxpayers who had refunds coming could donate up to \$10 of that refund to any or all of the causes listed on the return. (Joint filers could each donate \$10 per cause.) That year there were three causes, which raised a total of \$936,592. Follow-up legislation in 1986 required that checkoff causes attract at least \$100,000 in donations by October 1 in order to remain on the return for subsequent years. Effective January 1, 1990, all taxpayers may donate and there is no maximum for donations.



**Table 13:** Checkoff Dollars Donated by Tax Year **Note:** Totals may not add due to rounding.

Voluntary Contributions	1983	1984	1985	1986	1987	1988	1989
Veterans Home	\$178,283	\$124,150	\$ 68,499		\$ —	\$ —	•
Wildlife Conservation	259,972	227,947	171,291	200,200	205,875	234,117	239,970
Child Abuse Prevention	498,337	353,407	240,052	266,837	296,130	312,694	285,977
Food and Housing Assistance		116,208	79,122	_			
Mental Health Education		_	56,417				
Alzheimer's Disease Research		_	114,850	173,026	164,603	169,823	169,784
U.S. Olympic Fund		_	_	_	82,629		
Assistance to the Blind	_	_	_	_	84,427	_	_
Heritage Preservation		_	_	_	_	49,496	
Assistance to the Homeless		_	_	_			263,989
Child Care Expansion Program	_	_	_	_	_	_	77,720
Community Health Center Care		_		_	_	_	60,058
Gulf War Veterans	_	_	_	_	_	_	_
1992 U.S. Olympians	_	_	_	_	_	_	_
Rehabilitation Technology	_	_	_	_	_	_	_
AIDS Victims Assistance	_	_	_	_	_	_	_
Domestic Violence	_	_	_	_	_	_	_
Drug Abuse Prevention	_	_	_	_	_	_	_
Literacy Advancement	_	_	_	_	_	_	_
Breast & Cervical Cancer Researc	h —	_	_	_	_	_	_
Ryan White Pediatric and Adult Al	DS —	_	_	_	_	_	_
Illinois Special Olympics	_	_	_	_	_	_	_
Heart Disease Prevention	_	_	_	_	_	_	_
Korean War Memorial	_	_	_	_	_	_	_
Hemophilia Treatment	_	_	_	_	_	_	_
Women in the Military Memorial	_	_	_	_	_	_	_
Children's Cancer	_	_	_	_	_	_	_
American Diabetes	_	_	_	_	_	_	_
Mental Health Research	_	_	_	_	_	_	_
Prostate Cancer Research	_	_	_	_	_	_	_
National WWII Memorial	_	_	_	_	_	_	_
Korean War Veteran's Museum	_		_	_			_
Total	\$936.592	\$821,711	\$730,232	\$640.063	\$833.664	\$766,129	\$1,097,497

 Table 13:
 Checkoff Dollars Donated by Tax Year

Voluntary Contributions	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999
Veterans Home	\$ -\$	_	T					\$ —	\$ —	\$ —
Wildlife Conservation	234,220	175,802	169,086	185,824	205,177	216,356	208,763	178,688	240,033	237,183
Child Abuse Prevention	273,728	182,395	205,338	167,299	167,801	175,912	179,119	138,290	239,537	283,213
Food and Housing Assistance	_	_	_		_	_	_		_	_
Mental Health Education	_	_	_		_		_	_	_	_
Alzheimer's Disease Research	185,781	103,651	124,415	108,116	108,592	119,277	130,165	102,721	161,503	225,860
U.S. Olympic Fund	_	_	_	_	_	_	_	_	_	_
Assistance to the Blind	_	_	_	_	_	_	_		_	_
Heritage Preservation	_	_	_	_	_	_	_	_	_	_
Assistance to the Homeless	280,481	178,184	202,248	152,274	141,603	145,321	143,717	115,011	190,708	189,386
Child Care Expansion Program	_	_	_	_	_	_	_		_	_
Community Health Center Care	_	_	_	_	_	_	_		_	_
Gulf War Veterans	_	15,922	_	_	_	_	_		_	_
1992 U.S. Olympians	_	33,817	_	_	_	_	_	_	_	_
Rehabilitation Technology	_	28,764	_	_	_	_	_	_	_	_
AIDS Victims Assistance	_	96,677	_	_	_	_	_		_	_
Domestic Violence	_	54,589	_	_	_	_	_	_	_	_
Drug Abuse Prevention	_	75,992	_	_	_	_	_	_	_	_
Literacy Advancement	_	_	82,285	_	_	_	_	_	_	_
Breast & Cervical Cancer Resear		_	_	117,279	111,008	129,797	146,317	110,965	247,496	224,968
Ryan White Pediatric and Adult A	AIDS —	_	_	81,607	_	_	_	_	_	_
Illinois Special Olympics	_	_	_	64,103	_	_	_	_	_	_
Heart Disease Prevention	_	_	_	_	48,384	_	_	_	_	_
Korean War Memorial	_	_	_	_	25,640	_	_	_		_
Hemophilia Treatment	_	_	_	_	22,940	_	_	_	_	_
Women in the Military Memorial	_	_	_	_	_	24,342	_	_	_	_
Children's Cancer	_	_	_		_	_	_	86,248		_
American Diabetes	_	_	_	_	_	_	_	74,133	_	_
Mental Health Research	_	_	_	_	_	_	_	57,093	_	_
Prostate Cancer Research	_		_	_	_	_	_	_	_	115,837
National WWII Memorial	_	_	_	_	_	_	_	_	_	_
Korean War Veteran's Museum	_		_						_	

Total \$ 974,211 \$ 945,793 \$ 783,371 \$ 876,503 \$ 831,144 \$ 811,005 \$ 808,081 \$863,149 \$1,079,278 \$1,296,446

Voluntary Contributions	2000	2001
Veterans Home	\$ -\$	_
Wildlife Conservation	225,373	248,751
Child Abuse Prevention	232,810	248,169
Food and Housing Assistance	_	
Mental Health Education	_	_
Alzheimer's Disease Research	166,146	181,614
U.S. Olympic Fund	_	_
Assistance to the Blind	_	
Heritage Preservation	_	_
Assistance to the Homeless	180,108	192,981
Child Care Expansion Program	_	· —
Community Health Center Care	_	
Gulf War Veterans	_	_
1992 U.S. Olympians	_	_
Rehabilitation Technology	_	_
AIDS Victims Assistance	_	_
Domestic Violence	_	
Drug Abuse Prevention	_	_
Literacy Advancement	_	_
Breast & Cervical Cancer Resear	rch 249,649	252,541
Ryan White Pediatric and Adult A	AIDS —	_
Illinois Special Olympics	_	_
Heart Disease Prevention	_	_
Korean War Memorial	_	_
Hemophilia Treatment	_	_
Women in the Military Memorial	_	_
Children's Cancer	_	_
American Diabetes	_	_
Mental Health Research	_	_
Prostate Cancer Research	115,468	117,471
National WWII Memorial	112,666	86,411
Korean War Veteran's Museum	_	40,934
Total	\$1,282,221\$	

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# Sales Taxes Statutory References

- Retailers' Occupation Tax 35 ILCS 120/1 to 120/14
- **Service Occupation Tax** 35 ILCS 115/1 to 115/21
- **Service Use Tax** 35 ILCS 110/1 to 110/21
- Use Tax 35 ILCS 105/1 to 105/22

# **Definition**

"Sales tax" is imposed on a seller's receipts from sales of tangible personal property for use or consumption. Tangible personal property does not include real estate, stocks, bonds, or other "paper" assets representing an interest.

If the seller (typically an out-of-state business, such as a catalog company or a retailer making sales on the Internet) does not charge Illinois Sales Tax, the purchaser must pay the tax directly to the department.

The term "sales tax" actually refers to several tax acts. Sales tax is a combination of "occupation" taxes that are imposed on sellers' receipts and "use" taxes that are imposed on amounts paid by purchasers. Sellers owe the occupation tax to the department; they reimburse themselves for this liability by collecting use tax from the buyers. "Sales tax" is the combination of all state, local, mass transit, water commission, home rule occupation and use, and county public safety taxes.

For purposes of this document, Illinois Sales Tax has three rate structures — one for qualifying food, drugs,

and medical appliances; one for items required to be titled or registered; and another for all other general merchandise.

"Qualifying food" applies to food not prepared by the retailer for immediate human consumption, such as grocery store food items. "Qualifying food, drugs, and medical appliances" include

- food that has not been prepared for immediate human consumption, such as most food sold at grocery stores, excluding hot foods, alcoholic beverages, and soft drinks;
- prescription medicines and nonprescription items claimed to have medicinal value, such as aspirin, cough medicine, medicated hand lotion, and fluoride toothpaste (Section 130.310 was amended on June 24, 2002 to remove fluoride toothpaste from the low rate); and
- prescription and nonprescription medical appliances that directly replace a malfunctioning part of the human body, such as corrective eyewear, contact lenses, prostheses, insulin syringes, and dentures.

"Vehicles" includes

- vehicles, watercraft, aircraft, trailers, and mobile homes: and
- vehicles, aircraft, and vessels owned by a business when that business moves into or relocates to Illinois.

Table 14: Sales Tax Rates History		
Year Imposed by	Rate	Footnotes
1933 State (temporary) 1935 State (permanent) 1955 Municipalities — local sales tax 1959 Counties — local sales tax 1969 State 1979 State/municipalities & counties 1979 Regional Transportation Authority (RTA) 1980 State (food, drugs, & medical appliances) 1980 Metro-East Mass Transit District (MED) 1981 State (food, drugs, & medical appliances) 1981 MED (food, drugs, & medical appliances) 1984 State (general merchandise/food, drugs, & medical appliances) 1986 County Water Commission 1986 All counties but Cook County 1990 Sales Tax Reform 1990 Home rule taxes 1994 Non-home rule taxes 1998 County public safety taxes 2001 Metro-East Park and Recreation	0.25% 2.00% 0.25% 5.00%/0.00% 0.25% 0.25% 6.25%/1.00% varied varied varied	percent); "soft drinks" removed from definition of food, drugs, and medical appliances effective September 1 (5) Most of DuPage County and certain municipalities in Cook and Will counties (6) County Supplementary Tax Act (7) Local sales tax acts and County Supplementary Tax Act repealed; additional 1, 25 percent on general merchandise and

"Other general merchandise" includes sales of most tangible personal property including sales of

- soft drinks;
- photo processing (getting pictures developed);
- prewritten and "canned" computer software;
- repair parts and other items transferred or sold in conjunction with providing a service under certain circumstances based on the actual selling price.

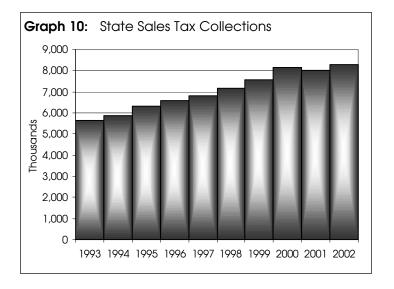
The fundamental rate for

- qualifying food, drugs, and medical appliances is 1 percent.
- items required to be titled or registered is 6.25 percent.
- other general merchandise is 6.25 percent.

Depending upon the location of the sale, the actual sales tax rate may be higher than the fundamental rate because of home rule, non-home rule, water commission, mass transit, county public safety, and park and recreation district sales taxes.

Table 15:	State Sales Tax Collection	ns
Fiscal year	Collections	Number of taxpayers
1993	\$ 5,661,622,193	231,513
1994	5,854,432,646	233,550
1995	6,331,447,058	240,021
1996	6,564,513,297	241,003
1997	6,825,310,943	243,326
1998	7,158,829,522	244,199
1999	7,570,174,221	242,339
2000	8,165,116,191	239,054
2001	8,014,161,192	235,506
2002	\$ 8,266,932,058	239.917

**Note:** Collections include Motor Vehicle Use Tax and the 20 percent share subsequently disbursed to units of local government.



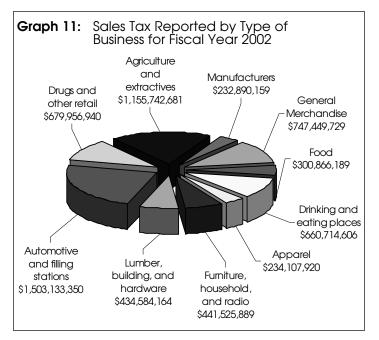


Table 16: Sales Tax Reported b	by Type of Business	(1)			
	FY 1998	FY 1999	FY 2000	FY 2001	FY 2002
Number of taxpayers filing <sup>(2)</sup> General merchandise	407,933 \$ 628,317,400	399,323 \$ 688,401,607	332,814 \$ 707,330,341	332,672 \$ 702,095,418	332,860 \$ 747,449,729
Food	210,853,990	221,895,292	270,122,075	270,103,662	300,866,189
Drinking and eating places	546,316,198	580,091,716	643,298,617	667,482,637	660,714,606
Apparel	226,174,533	229,317,700	239,477,718	247,274,214	234,107,920
Furniture, household, and radio	334,637,932	395,715,790	438,941,925	449,535,424	441,525,889
Lumber, building, and hardware	329,525,544	362,691,745	401,369,486	407,483,210	434,584,164
Automotive and filling stations	1,217,426,315	1,293,388,251	1,437,105,671	1,377,200,398	1,503,133,350
Drugs and other retail	532,255,467	574,801,314	630,806,710	681,046,638	679,956,940
Agriculture and extractives	1,191,229,046	1,266,815,433	1,326,995,905	1,212,130,197	1,155,742,681
Manufacturers	375,567,160	316,091,101	277,365,381	259,577,057	232,890,159
Total tax collections	\$5,592,303,585	\$5,929,209,954	\$6,372,813,833	\$6,273,928,855	\$6,390,971,628

**Note:** Amounts subsequently disbursed to units of local government, which are included in Table 15 and Graph 10, have been subtracted.

<sup>(1)</sup> This table shows where sales tax collections came from by category and is for items purchased during the fiscal year.

<sup>(2)</sup> Includes both taxpayers registered for sales tax and those paying use tax.

# **Distribution**

Sales and use tax collections are allocated among state and local governments.

#### Sales Taxes

The state treasury receives 80 percent of collections from the basic 6.25 percent general merchandise sales tax (including items that must be titled or registered).

The state's 80 percent share is disbursed as shown below.

- Build Illinois Fund 5.55 percent
- Local Government Distributive Fund 0.4 percent (often referred to as the "photoprocessing" portion)
- Illinois Tax Increment Fund 0.27 percent
- General Revenue Fund 70.335 percent (or 75 percent of the amount remaining after disbursements to the first three funds listed)
- General Revenue/Common School Special Account Fund — 23.445 percent (or 25 percent of the amount remaining after disbursements to the first three funds listed)

Local governments receive the remaining 20 percent of the 6.25 general merchandise sales tax and 100 percent of the collections from qualifying food, drugs, and medical appliances. See "Revenue-sharing with Local Governments, Local Share of State Sales and Use Taxes" for more information.

#### **Use Taxes**

The state treasury receives 80 percent of collections from the basic 6.25 percent general merchandise use tax (including items that must be titled or registered).

Local governments receive the remaining 20 percent of the 6.25 general merchandise use tax and 100 percent of the collections from qualifying food, drugs, and medical appliances. The local government's portion (excluding the 20 percent for items that must be titled or registered, which is discussed under "Revenue-sharing with Local Governments, Local Share of State Sales and Use Taxes") is deposited in the State and Local Sales Tax Reform Fund with a subsequent disbursement of local use tax to the Local Government Distributive Fund (LGDF). Theses transfers are made in the following order:

- 20 percent to Chicago
- 10 percent to the Regional Transportation Authority (RTA)
- 0.6 percent to the Metro-East Mass Transit District (MFD)
- \$37.8 million to the Build Illinois Fund
- The remainder to municipal and county governments (except Chicago) based on each local government's population (referred to as "local" use tax, transferred to the LGDF before disbursement)

# Local Taxes Collected by the Department

The department collects certain taxes imposed by units of local government. Collections, minus any statutory administrative fees, are disbursed to the unit of local government that imposes the tax.

- Chicago Home Rule Municipal Soft Drink Retailers' Occupation Tax
- Chicago Home Rule Use Tax
- County Motor Fuel Tax
- County Water Commission Taxes
- Home Rule County Taxes
- Home Rule or Non-home Rule Municipal Taxes
- Mass Transit District Taxes (Metro-East Mass Transit (MED) Taxes and Regional Transportation Authority (RTA) Taxes)
- Metropolitan Pier and Exposition Authority (MPEA)
   Food and Beverage Tax
- Metro-East Park and Recreation District Taxes
- Special County Retailers' Occupation Tax for Public Safety

See "Taxes Collected for Local Governments" for more information.

**Note:** Units of local government may impose taxes or fees which the department does not collect.

# Manufacturer's Purchase Credit Statutory References

Use Tax — 35 ILCS 105/3-85; Service Use Tax — 35 ILCS 110/3-70; Service Occupation Tax — 35 ILCS 115/9; Retailers' Occupation Tax — 35 ILCS 120/3

#### **Definition**

Taxpayers who purchase sales and use tax exempt (i.e., no tax is paid on the purchase) manufacturing or graphic arts machinery and equipment may earn a Manufacturer's Purchase Credit (MPC). This credit can be applied toward future state use tax or service use tax liabilities owed when production-related tangible personal property is purchased from suppliers (including purchases by a manufacturer, graphic arts producer, or lessor who rents or leases the use of the property to a manufacturer or graphic arts producer). The credit cannot be transferred to another party.

Qualified production-related tangible personal property must be used or consumed in a production facility in which the manufacturing process or graphic arts production takes place. The term includes tangible personal property

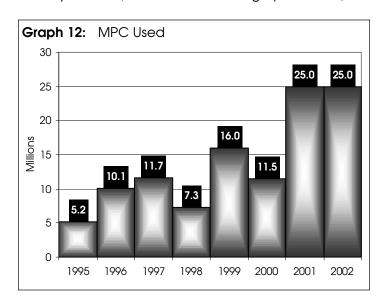
- purchased for incorporation into real estate within a manufacturing or graphic arts facility;
- used or consumed in activities such as preproduction material-handling, receiving, quality control, inventory control, storage, staging, and packaging for shipping and transportation purposes; and
- used or consumed by the purchaser for research and development.

Taxpayers who make qualifying purchases must report MPC earned to the Department of Revenue to receive the MPC. The MPC must be used within two calendar years following the year in which the credit was earned. The taxpayer must pay any locally imposed taxes (e.g., home rule, mass transit) directly to the supplier. Taxpayers can also use the MPC to satisfy use or service use tax liabilities owed on purchases of production-related tangible personal property from suppliers not registered in Illinois.

# Credit History

MPC is determined by multiplying the 6.25% tax that would have been due on the purchase of exempt manufacturing or graphic arts machinery and equipment by the applicable percentage based on year of purchase:

- 15 percent (.15) for purchases made on or after January 1, 1995, but before July 1, 1995 (manufacturers only)
- 25 percent (.25) for purchases made on or after July 1, 1995, but before July 1, 1996 (manufacturers only)
- 40 percent (.40) for purchases made on or after July 1, 1996, but before July 1, 1997 (manufacturers and graphic artists)
- 50 percent (.50) for purchases made on or after
   July 1, 1997 (manufacturers and graphic artists)



# Other Sales or Renting Taxes and Fees Automobile Renting Occupation and Use Taxes

# **Statutory Reference**

35 ILCS 155/1 to 155/4

#### **Definition**

The occupation tax is imposed on automobile rental businesses based on their charges for renting or leasing an automobile in Illinois for periods of one year or less.

The use tax is imposed on persons renting automobiles in Illinois based on the rental price. Rentors collect the use tax from rentees and in turn meet their occupation tax liability by remitting the tax to the Department of Revenue. If the use tax is not paid to the rentor, the person using the automobile in Illinois must pay the tax directly to the department.

The department began collecting the original 4 percent taxes on January 1, 1982. Effective July 1, 1985, the tax rates are 5 percent.

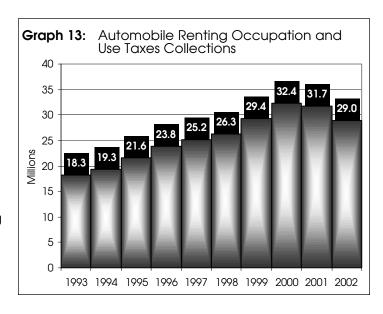
#### **Distribution**

Collections are deposited into the General Revenue Fund.

# **Local Taxes Collected by the Department**

Counties, municipalities, certain mass transportation districts, and the Metropolitan Pier and Exposition Authority (MPEA) are allowed to impose automobile renting occupation and use taxes. If imposed, the department collects the taxes for these local governments and returns the collections to them. The specific names of these local taxes are identified below. See "Taxes Collected for Local Governments" for more information .

- County Automobile Renting Tax
- Metro-East Mass Transit (MED) Automobile Renting Tax
- Metropolitan Pier and Exposition Authority (MPEA)
   Automobile Renting Tax
- Municipal Automobile Renting Tax
- Regional Transportation Authority (RTA) Automobile Renting Tax



# Replacement Vehicle Tax

# **Statutory Reference**

625 ILCS 5/3-2001 to 5/3-2006

#### **Definition**

The tax is imposed on insurance companies purchasing passenger cars bought in Illinois by or on behalf of their insured person to replace an insured person's passenger car that has been deemed a total loss.

Effective August 19, 1983, the state rate of tax is \$200 per vehicle.

## **Distribution**

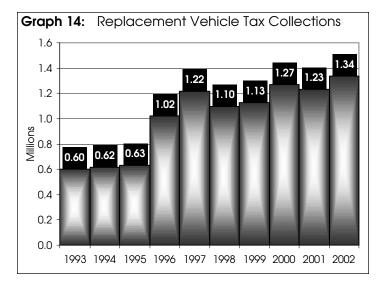
Collections are deposited into the General Revenue Fund.

# Local Taxes Collected by the Department

Municipalities and counties may impose a replacement vehicle tax of \$50. The Department of Revenue collects the tax for municipal and county governments and returns it to them minus an administrative fee of 1.6 percent for municipalities and 2 percent for counties. The specific names of these local taxes are identified below.

- County Replacement Vehicle Tax
- Municipal Replacement Vehicle Tax

See "Taxes Collected for Local Governments" for more information about these taxes.



# **Tire User Fee**

# **Statutory Reference**

415 ILCS 5/55.8 -10

#### **Definition**

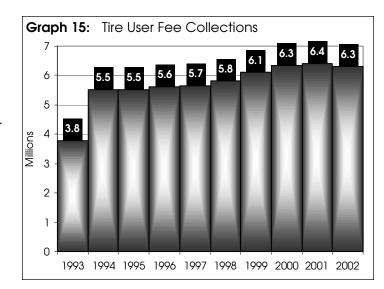
Any person who sells or delivers tires at retail in Illinois must collect the fee. The fee is imposed on

- new and used tires for vehicles in which persons or property may be transported or drawn upon a highway, as defined in the Illinois Vehicle Code, Section 1-217;
- aircraft;
- special mobile equipment (such as street sweepers, road construction and maintenance machinery); and
- implements of husbandry (farm wagons and combines).

Effective July 1, 1992, the rate is \$1 per tire sold or delivered at retail.

## **Distribution**

Collections are deposited into the Used Tire Management Fund, less a retailer seller's collection allowance of 10 cents per tire and an amount equal to 10 cents per tire, which is paid into the General Revenue Fund.



# Vehicle Use Tax Statutory Reference

625 ILCS 5/3-2001 to 5/3-2006

## **Definition**

The tax is imposed on motor vehicles purchased (or acquired by gift or transfer) from another individual or private party. (Sales of motor vehicles from registered Illinois dealers are taxed under the Retailers' Occupation Tax Act.) The tax is submitted to the Office of the Secretary of State when the purchaser applies for title to the motor vehicle. The rate is determined by either the purchase price or fair market value of the motor vehicle. Fair market value is used when there is no stated purchase price (e.g., the motor vehicle is a gift). If the vehicle's purchase price is less than \$15,000, the tax is based on the age of the vehicle. See Table A below. If the vehicle's purchase price is \$15,000 or more, the tax is based on the purchase price. See Table B.

Table 17: Vehic	cle Use Ta	x Rates	
Table A Vehicles purchased for less than \$15,000:		Table B Vehicles purchased for \$15,000 or more:	
Vehicle Age 1 or newer 2 3 4 5 6 7	**Tax ** 390 290 215 165 115 90 80	Purchase Price \$15,000 - \$19,999 \$20,000 - \$24,999 \$25,000 - \$29,999 \$30,000 or more	Tax \$ 750 1,000 1,250 1,500
8 9 10 11 or older	65 50 40 25		

In addition, there is a flat rate tax of \$25 for purchases of motorcycles and all-terrain vehicles (ATVs), and \$15 for purchases from certain family members, gifts to beneficiaries (not spouses), and transfers in a business reorganization.

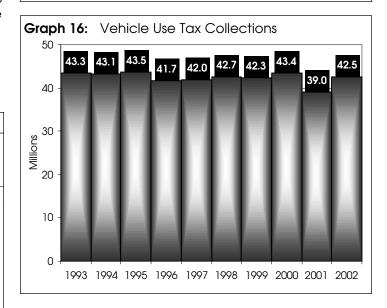
#### **Distribution**

The first \$5 million of collections annually goes into the Build Illinois Fund. The remainder goes into the General Revenue Fund.

Table 18:	History of	Vehicle Use Tax Rates
Effective date		Rate
January	1, 1980	\$30 per transaction
October	1, 1985	5 percent of selling price
		on models up to 10 years old*
January	1, 1988	See Table 17

Note: Effective September 9, 1980, through October 1, 1985, motor vehicles more than five years old were not subject to the tax.

\* cars, trucks, vans, motorcycles, motor-driven cycles, and buses (pull-trailers not taxed)



# Motor Fuel Taxes Motor Fuel and Motor Fuel Use Taxes

# **Statutory References**

- **Motor Fuel Tax** 35 ILCS 505/1 to 505/20
- Motor Fuel Use Tax 35 ILCS 505/13a

#### **Definition**

The **Motor Fuel Tax** is imposed on the privilege of operating motor vehicles on public highways and recreational watercraft on waterways in Illinois. It is paid by distributors and suppliers, who collect the tax from their customers.

The **Motor Fuel Use Tax** (MFUT) is imposed on the use of motor fuel on Illinois highways by commercial motor vehicles, which are qualified under the International Fuel Tax Agreement (IFTA). IFTA includes all contiguous states in the U.S. and most Canadian provinces. Each motor carrier has a base jurisdiction (state or province) that collects motor fuel use taxes on qualified motor vehicle operations for all IFTA jurisdictions and apportions money to those jurisdictions.

The motor fuel tax rate for diesel fuel is 2.5 cents per gallon over the 19 cents per gallon rate for gasoline (or 21.5 cents per gallon). The motor fuel use tax rate is composed of two parts. The Part A rate is the motor fuel tax rate. The Part B rate is equal to 6.25 percent of the average selling price of motor fuel sold in Illinois. The department determines the Part B rate by January 1 of each year.

Taxpayers applying for a license as a distributor, distributor/blender, supplier, or receiver of gasoline, diesel, kerosene, aviation/jet fuel, or other fuels must post a bond. The maximum bond is based on twice the monthly amount that would be collectable as a tax in the event of a sale of all motor fuel, or special fuel sold, distributed, and used by the distributor including tax-free sales, use, and distribution.

Illinois based motor carriers who travel interstate may be required to post a bond for just cause. The bond is based on at least twice the estimated average tax liability of a quarterly return.

Table 19:Motor	Fuel Tax Rate History	
Effective date	Gasoline	Diesel
August 1, 1929	\$.03	\$.03
August 1, 1951	\$.04	\$.04
January 1, 1953	\$.05	\$.05
August 1, 1967	\$.06	\$.06
August 1, 1969	\$.075	\$.075
August 1, 1983	\$.11	\$.135
July 1, 1984	\$.12	\$.145
July 1, 1985	\$.13	\$.155
August 1, 1989	\$.16	\$.185
January 1, 1990	\$.19	\$.215

Table 20:	Motor Fuel Gallonage History			
Fiscal year	Gasoline	Diesel	Combustible gases	Total
1992	4,402,846,104	708,071,966	6,826,285	5,117,744,355
1993	4,476,228,862	785,392,592	6,971,287	5,268,592,741
1994	4,579,543,480	839,644,173	6,646,947	5,425,834,600
1995	4,660,057,634	857,273,635	6,207,897	5,523,539,166
1996	4,735,404,376	883,291,045	6,164,852	5,624,860,273
1997	4,782,926,142	905,165,220	6,324,513	5,694,415,875
1998	4,792,542,981	948,322,221	5,935,007	5,746,800,209
1999	4,855,227,376	1,055,975,015	5,781,131	5,947,225,399
2000	5,216,523,158	1,046,610,027	5,139,625	6,268,272,810
2001	5,182,725,051	1,061,333,056	5,463,172	6,249,521,279
2002	5,059,658,465	1,033,927,899	4,734,234	6,098,320,598

Table 21:	Motor Fuel Tax	Collections of	and Refunds (1)
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Fiscal year	Collections	Non-highway refunds	No. of motor fuel taxpayers (2)	No. of M IFTA	FUT taxpayers IL Interstate (3)	Total
1993	\$ 1,072,296,137	\$ 23,507,193	931		47,671	
1994	1,105,043,967	22,894,784	861	7,011	12,699	19,710
1995	1,141,921,067	15,477,780	826	8,507	13,047	21,554
1996	1,169,906,414	8,775,809	923	7,757	2,801	10,558
1997	1,187,335,532	13,185,825	748	8,056	0	8,056
1998	1,227,238,552	10,066,589	863	8,834	0	8,834
1999	1,258,279,198	12,360,782	851	9,412	0	9,412
2000	1,292,203,504	13,284,511	765	10,309	0	10,309
2001	1,296,026,938	11,177,559	730	10,476	0	10,476
2002	\$ 1,299,068,873	\$ 13,319,981	703	11,021	0	11,021

- (1) Money collected for tax on motor fuel not used for highway travel is refundable. Includes refunds for overpayments (e.g., common carriers).
- (2) Includes distributors and suppliers.
- (3) The Illinois Interstate program was abolished January 1, 1997.

A provision in the Motor Fuel Tax Law allows for refunds of tax paid to consumers for nonhighway use of motor fuel, such as a manufacturing process. Refunds for nonhighway use totalled \$13.32 million.

**Table 22:** Motor Fuel Tax Refunds for Nonhighway Use\*

Use*		
Nonhighway use	Number	Amount
Agriculture	6,036	\$ 1,448,509
Construction	59	43,755
Industrial	572	5,034,380
Marine	62	66,921
Fuel (1)	0	0
Lawn	493	316,957
Distributor	147	593,345
Supplier	6	822
Manufacturing (2)	15	1,773,437
Research and Develop	oment (2) 5	457,867
Commercial Motor Ve	hicles (2) 23	32,700
Airports (2) (3)	21	59,869
Refrigeration Units (2)	589	1,063,427
Power Take-off Units (2)	465	2,076,917
Unintentional Mixing (2)	1	1,613
Testing (2)	3	48,636
Dual Use (2)	19	336,228
Total	8.530	\$ 13.319.982

- Does not include reciprocal claims and common carrier refunds.
- (1) Pumping fuel now reported under PTO
- (2) Refunds for undyed diesel fuel only beginning 7/1/01
- (3) Qualifying airports only

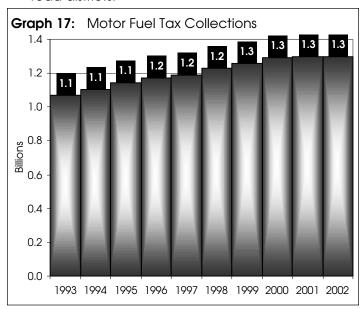
#### **Distribution**

Collections from motor fuel taxes (excluding the Underground Storage Tank Tax and the Environmental Impact Fee) are divided among state and local governments according to a formula set by law.

The 2.5 cents additional tax on diesel fuel goes directly into the State Construction Account Fund. The Grade Crossing Protection Fund receives \$2.25 million per month, and \$420,000 per month is transferred to

the Boating Act Fund. The Vehicle Inspection Fund receives a transfer of \$25 million annually. Department of Transportation and Department of Revenue administrative costs, along with the cost of refunds, are deducted. The remainder is distributed as follows:

- 45.6 percent is distributed to the Illinois Department of Transportation. Of this amount, 63 percent is allocated to the Road Fund (includes \$1.25 million reserved for use in accordance with provisions of the Illinois Highway Code) and 37 percent to the state Construction Fund.
- 54.4 percent is shared by local governments and is distributed as follows: 49.1 percent to municipalities, 16.74 percent to counties with more than 1,000,000 residents (Cook County), 18.27 percent to all other counties, and 15.89 percent to road districts.



# Underground Storage Tax and Environmental Impact Fee

# **Statutory References**

- Underground Storage Tax 35 ILCS 505/2a-2b, 17
- Environmental Impact Fee 415 ILCS 125/310

#### **Definition**

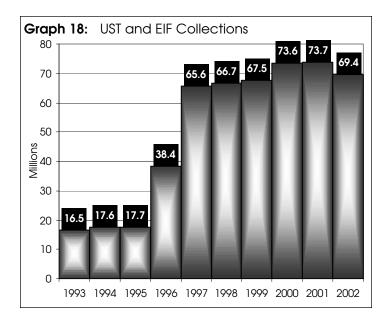
Both the tax and fee are imposed on the privilege of being a receiver of certain petroleum products in Illinois. The fee is paid by the receiver who first sells or uses the following petroleum products:

- Motor fuel
- Home heating oil
- Kerosene
- Aviation fuel (in some cases)

Effective January 1, 1990, the **Underground Storage Tank Tax** rate is three-tenths of one cent (\$.003) per gallon of fuel. Effective May 22, 1996, and retroactive to January 1, 1996, the **Environmental Impact Fee** rate is \$60 per 7,500 gallons (eight-tenths of one cent (\$.008) per gallon) of fuel sold.

#### **Distribution**

Collections are deposited into the Underground Storage Tank Fund and are used by the Illinois Environmental Protection Agency to clean up leaking storage tanks.



# Excise and Utility Taxes Cigarette and Cigarette Use Taxes

# **Statutory References**

- Cigarette Tax Act 35 ILCS 130/1 to 130/30
- Cigarette Use Tax Act 35 ILCS 135/1 to 135/37

#### **Definition**

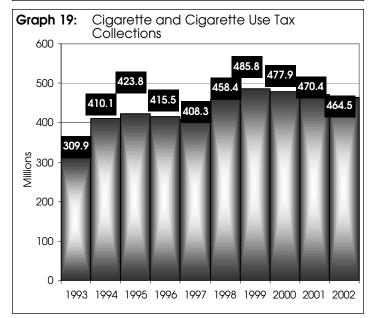
The Cigarette Tax Act imposes a tax on anyone engaged in the business as a retailer of cigarettes in Illinois. Although the tax is imposed on the retailer, licensed distributors prepay the tax through the purchase of stamps, which are affixed (either heat-transferred or hand-applied) to each cigarette package. The distributor, who is liable for the tax, collects the tax from the retailer at or before the time of sale. The retailer passes the tax on to the consumer in the cigarette sale price. The Cigarette Use Tax Act imposes a tax on the privilege of using cigarettes in Illinois. This act duplicates the provisions of the Cigarette Tax Act.

The rate for both Cigarette Tax and Cigarette Use Tax is 29 mills per cigarette or 58 cents per package of 20 cigarettes. A \$250 annual fee is charged for each distributor's license. In addition, a \$2,500 bond must be posted.

#### **Distribution**

Under the Cigarette Tax Act, the 8-cents-per-pack increase enacted in 1985 and the 14-cents-per-pack increase enacted in 1997 are deposited into the Common School Fund (up to \$17.3 million per month), 1 cent per pack is placed in the Metropolitan Fair and Exposition Authority Reconstruction Fund (up to \$4.8 million per year), and \$16 million per month goes into the General Revenue Fund. The remaining balance derived from the 58-cents-per-pack tax is used to pay for any unpaid amounts owed to the General Revenue Fund and the Long-Term Care Provider Fund, respectively. After these delinquent amounts (if any) are paid, \$9,545,000 per month is deposited into the Long-Term Care Provider Fund and all remaining collections are placed into the Hospital Provider Fund.

Table 23:Cigarette	Tax Rate Histo	ry
Effective date	Per cigarette	Per pack of 20
July 1, 1941	0.10¢	2¢
January 1, 1947	0.15¢	3¢
July 31, 1959	0.20¢	4¢
June 8, 1960	0.15¢	3¢
May 1, 1961	0.20¢	4¢
August 1, 1965	0.35¢	7¢
August 1, 1967	0.45¢	9¢
August 1, 1969	0.60¢	12¢
December 1, 1985	1.00¢	20¢
July 1, 1989	1.50¢	30¢
July 14, 1993	2.20¢	44¢
December 15, 1997	2.90¢	58¢



# Coin-operated Amusement Device and Redemption Machine Tax

# **Statutory Reference**

5 ILCS 510/1 to 510/16

### **Definition**

The tax is imposed on the privilege of operating amusement devices that require insertion of coins, tokens, chips or similar objects. Jukeboxes, pinball machines, kiddie rides, and coin-operated video games are among the many coin-operated amusement devices that are required to display state decals under the Coin-operated Amusement Device and Redemption Machine Tax Act.

The tax is also imposed on the privilege of operating redemption machines — single-player or multi-player amusement devices involving a game whose purpose is to propel an object into, upon, or against a target.

Decals are valid for one year, and the license year begins August 1. The rate is \$15 per decal. Decals issued on or after February 1 for any year and ending July 31 of that year are \$8.

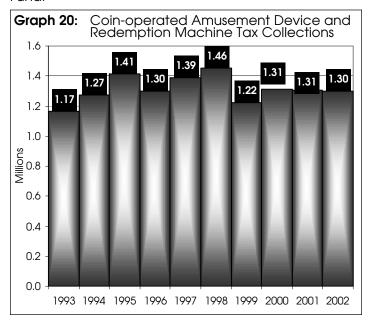
# Rate and Base History

This annual tax became effective August 1, 1953, at the following rates: \$50 for pinball machines, \$25 for mechanical bowling and shuffleboard machines, and \$10 for machines using electric light rays. In 1963, the rate became \$10 per coin-receiving slot.

Effective January 1, 1990, the rate was changed to \$25 per machine but was reduced February 1, 1990, to the current rate. Redemption machines were added to the tax base on May 8, 1992.

## **Distribution**

Collections are deposited into the General Revenue Fund.



# Dry-cleaning Solvent Tax and License Fees

# **Statutory Reference**

415 ILCS 135/60 to 135/70

# **Definition**

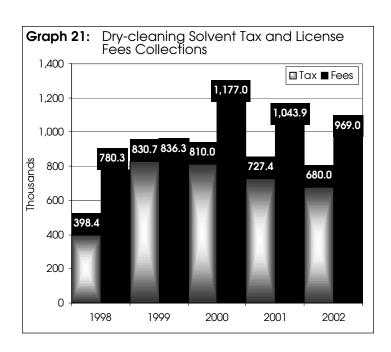
The Dry-cleaning Solvent Tax is imposed on the use of dry-cleaning solvent by persons who operate dry-cleaning facilities in Illinois and has two different rates depending on the type of solvent used or purchased. The tax rate on chlorine-based solvents is \$3.50 per gallon used or purchased. The tax rate on petroleum-based solvents is \$0.35 per gallon used or purchased.

License fees are imposed on those who operate dry-cleaning facilities and are based on the amount and type of dry-cleaning solvent purchased by a dry-cleaning facility operator and are determined annually by the Dry-cleaner Environmental Response Trust Fund Council. Proof of license fee payment is required in order to receive a dry-cleaning license from the Dry-cleaning Trust Fund Council. The license fees are

- \$500 for a facility that purchases 140 gallons or less of chlorine-based dry-cleaning solvents annually or 1,400 gallons or less of petroleum-based drycleaning solvents annually
- \$1,000 for a facility that purchases more than 140 gallons but less than 360 gallons of chlorine-based dry-cleaning solvents annually or more than 1,400 gallons but less than 3,600 gallons of petroleum-based dry-cleaning solvents annually
- \$1,500 for a facility that purchases 360 gallons or more of chlorine-based dry-cleaning solvents annually or 3,600 gallons or more of petroleumbased dry-cleaning solvents annually

#### **Distribution**

The Dry-cleaner Environmental Response Trust Fund Council issues the licenses and determines the tax rate annually. Collections are deposited into the Drycleaner Environmental Response Trust Fund.



# **Electricity Excise Tax**

# **Statutory Reference**

35 ILCS 640/2-1 to 99

# **Definition**

The tax is imposed on the privilege of using electricity purchased in Illinois for use and consumption (not for resale). Each month, municipal systems and electric cooperatives collect tax from each purchaser an amount equal to the lesser of 5 percent or \$.0032 per kilowatt-hour (kwh) per customer. Delivering suppliers collect the following tax amounts from each purchaser monthly:

- \$.0033 per kilowatt-hours (kwhs) for the first 2,000 kwhs
- \$.00319 per kwh for the next 48,000 kwhs
- \$.00303 per kwh for the next 50,000 kwhs
- \$.00297 per kwh for the next 400,000 kwhs
- \$.00286 per kwh for the next 500,000 kwhs
- \$.00270 per kwh for the next 2 million kwhs
- 0.00270 per kwittor the flext 2 million kwits
- \$.00254 per kwh for the next 2 million kwhs
- \$.00233 per kwh for the next 5 million kwhs\$.00207 per kwh for the next 10 million kwhs
- \$.00202 per kwh for all kwhs in excess of 20 million
- \$.00202 per kwh for all kwhs in excess of 20 million kwhs

Self-assessing purchasers pay 5.1 percent of the purchase price for all electricity distributed, supplied, furnished, sold, transmitted, and delivered to them in a month.

# **History**

The tax was originally imposed under the Public Utilities Revenue Tax Act, which became effective March 11, 1937. The Electricity Excise Tax Law became effective August 1, 1998.

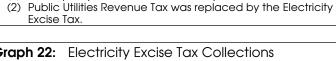
#### **Distribution**

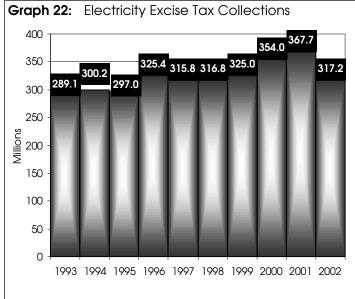
Collections are deposited into the General Revenue Fund.

#### Other taxes

An Electricity Distribution Tax and an Invested Capital Tax is also imposed. See "Revenue-Sharing with Local Governments, Replacement Taxes, for more information."

Table 24: Electrici	ty Excise Tax Rate History		
Effective date	Rate		
1937	3.00 percent		
August 1, 1965	4.00 percent		
September 1, 1966	3.92 percent		
August 1, 1967	5.00 percent		
January 1, 1986 (1)	5.00 percent or \$0.0032 per kwh, whichever is less		
August 1, 1998 <sup>(2)</sup>	See "Definition"		
(1) Municipal systems and electric cooperatives			





# **Energy Charges**

# **Statutory References**

- Energy Assistance Charge 305 ILCS 20/13
- Renewable Energy Resources and Coal
   Technology Development Assistance Charge 20
   ILCS 687/6-5

## **Definition**

The energy charges are amounts that a public utility, a municipal utility, a cooperative, or an alternative retail electric supplier collects monthly from each of its customers for electric or natural gas services delivered by the utility, cooperative, or supplier.

The rates that are imposed for each of the energy charges depend on the type of customer and the customer's electric or natural gas usage during the past calendar year.

The monthly rates for the **Energy Assistance Charge** are listed below. These rates became effective January 1, 1998.

- \$0.40 per account to which residential electric service is delivered
- \$0.40 per account to which residential gas service is delivered
- \$4.00 per account to which nonresidential electric service is delivered and which had less than 10 megawatts of peak demand during the previous calendar year
- \$4.00 per account to which nonresidential gas service is delivered and which received less than 4 million therms of gas during the previous calendar year
- \$300 per account to which nonresidential electric service is delivered and which had 10 megawatts or more of peak demand during the previous calendar year
- \$300 per account to which nonresidential gas service is delivered and which received 4 million therms or more of gas during the previous calendar year

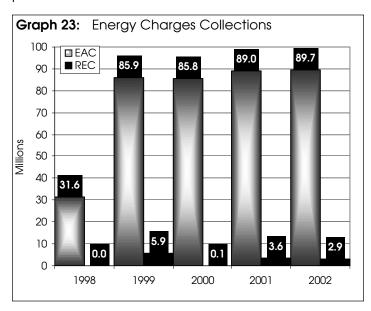
The monthly rates for the Renewable Energy Resources and Coal Technology Development Assistance Charge are listed below. These rates became effective January 1, 1998.

- \$0.05 per account to which residential electric service is delivered
- \$0.05 per account to which residential gas service is delivered
- \$0.50 per account to which nonresidential electric service is delivered and that had less than 10 megawatts of peak demand during the previous calendar year
- \$0.50 per account to which nonresidential gas service is delivered and that received less than 4 million therms of gas during the previous calendar year

- \$37.50 per account to which nonresidential electric service is delivered and that had 10 megawatts or more of peak demand during the previous calendar year
- \$37.50 per account to which nonresidential natural gas service is delivered and that received 4 million therms or more of gas during the previous calendar year

#### **Distribution**

Collections from the Energy Assistance Charge are deposited into the Supplemental Low-Income Energy Assistance Fund. Collections from the Renewable Energy Resources and Coal Technology Development Assistance Charge are deposited into the Renewable Energy Resources Trust Fund and the Coal Technology Development Assistance Fund. Each fund receives 50 percent of the collections.



## Gas Revenue Tax Statutory Reference

35 ILCS 615/1 to 615/15

#### **Definition**

The tax is imposed on persons who distribute, supply, furnish, or sell natural gas for use or consumption (not for resale). The tax is calculated at the lesser of 5 percent or 2.4 cents per therm per customer.

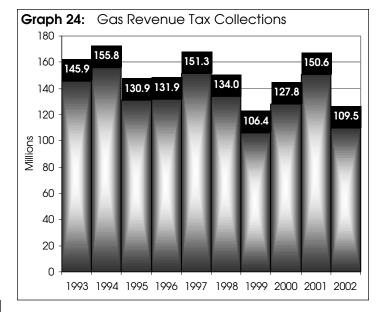
#### **Distribution**

Collections are deposited into the General Revenue Fund.

#### Other taxes

An Invested Capital Tax is also imposed. See "Revenue-Sharing with Local Governments, Replacement Taxes, for more information."

Table 25: Gas Reve	enue Tax Rate History				
Effective date	Rate				
March 11, 1937*	3.00 percent				
July 23, 1945*	3.00 percent				
August 1, 1965	4.00 percent				
September 1, 1966	3.92 percent				
August 1, 1967	5.00 percent				
January 1, 1986	5 percent or 2.4 cents, per				
	therm per customer, whichever				
	is less				
* The tax was originally collected under the Public Utilities Revenue Act. The Gas Revenue Tax was adopted July 24, 1945.					



## Hotel Operators' Occupation Tax Statutory Reference

35 ILCS 145/1 to 145/10

#### **Definition**

The tax is imposed on the occupation of renting, leasing, or letting rooms to persons for living quarters for periods of less than 30 days. The rate is comprised of two tax rates:

- 5 percent of 94 percent of the gross receipts from renting, leasing, or letting rooms for periods of less than 30 days and
- an additional tax of 1 percent of 94 percent of the gross receipts from renting, leasing, or letting rooms for periods of less than 30 days.

#### **Distribution**

#### 5 percent of 94 percent of gross rental receipts

- 40 percent of the total net proceeds is deposited into the Build Illinois Fund.
- 60 percent of the total net proceeds is distributed in the following order:
  - Illinois Sports Facilities Fund: \$5 million plus an advance amount of \$22,179,000 for FY 2002
  - Local Tourism Fund: 8 percent of the net revenues received
  - International Tourism Fund: 6.0 percent of the net FY 2002 revenues received
  - General Revenue Fund: remaining net revenues with a subsequent transfer to the Tourism Promotion Fund equal to 21 percent of the amount deposited in the General Revenue Fund

#### 1 percent of 94 percent of gross rental receipts

■ Build Illinois Fund: 100 percent.

### Local Taxes Collected by the Department

The department collects the following locally imposed hotel taxes:

- Metropolitan Pier and Exposition Authority (MPEA)
   Hotel Operators' Occupation Tax
- Municipal Hotel Operators' Occupation Tax (Chicago)
- Sports Facilities Authority Hotel Operators' Occupation Tax

See "Taxes Collected for Local Governments" for more information.

Table 26:	Hotel Operators' History	Occupation Tax Rate
Effective	date	Rate
August 1, July 1, 196 August 1,	59	3 percent of 97 percent* 5 percent of 95 percent* 5 percent of 94 percent* 1 percent of 94 percent* 6 percent of 94 percent*
* of gross rer	ntal receipts	

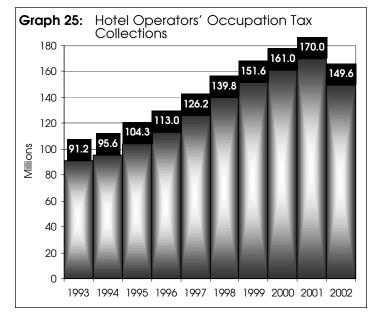


Table 27: Hotel Net Recei	No. of	FY 2000	No. of	FY 2001	No. of	FY 2002
County	Accounts	Receipts	Accounts	Receipts	Accounts	Receipts
Adams Alexander	22 12	7,857,844 330,706	21 12	8,041,948 332,660	20 11	8,771,986 318,679
Bond	11	1,842,462	10	1,766,542	12	1,756,555
Boone Bureau	4 16	162,258 1,853,839	5 14	121,073 1,796,538	5 14	127,690 1,584,682
Carrol	27 61	958,155 35,470,982	24 56	1,601,169	21	1,578,157 34,028,435
Champaign Christian	8	679,100	8	36,365,311 730,406	56 8	698,115
Clinton Coles	7 16	393,660 6,673,154	10 19	700,795 6,535,989	11 18	1,009,476 6,343,227
Cook	629	1,966,832,423	638	2,027,556,238	626	1,718,417,555
Crawford DeKalb	4 18	1,246,586 5,536,356	5 15	1,286,533 6,105,122	5 15	1,286,998 6,088,390
DeWitt	5 17	1.135.480	7	1,199,214	6	1,275,022
Douglas DuPage	17 150	3,419,486 288,739,054	20 165	3,448,913 295,656,681	18 163	3,377,739 243,770,147
Effingham	30 8	12,841,648 2,037,946	28	12,946,869	26	13,220,678
Fayette Franklin	16	2,037,946	9 15	2,061,632 3,395,957	8 17	2,090,106 3,726,351
Fulton Grundy	10 9	855,526 4,467,172	13 9	869,248 4,326,014	12 8	783,532 4,461,680
Hamilton	1	0	1	630	2 36	1,855
Hancock Jackson	14 24	1,557,748 5,652,859	22 24	1,504,201 6,809,400	36 24	2,372,678 6,333,353
Jefferson	19	11,335,548 2,533,953	19	11,448,665	18	12.042.581
Jersey Jo Daviess	15 164	2,533,953 25,025,086	14 160	2,678,142 25,876,519	12 150	2,654,916 25,122,112
Kane	35	30,228,482	42	38 <i>,</i> 472,747	38	25,122,112 36,913,650
Kankakee Kendall	22 14	8,419,109 1,686,824	19 11	8,266,895 2,305,567	17 10	8,119,898 2,122,974
Knox	21	6,246,496	23	5,982,401	21	6.106.732
Lake LaSalle	125 43	116,740,784 13,996,129	130 44	120,455,899 14,249,527	135 44	112,514,511 13,771,411
Lee	8 9	2,096,892	7 9	2,186,201 2,086,986	7 10	1,867,445
Livingston Logan	9	1,967,168 2,244,953	11	2,440,323	10	2,029,601 2,470,629
McDonough McHenry	13 32	3,590,298 11,669,071	13 30	3,611,674 12,275,329	11 28	3,929,018 12,639,680
McLean	41	35,350,291	45	35,101,145	45	37,692,976
Macon Macoupin	23	12,449,357 2,109,120	22 8	13,703,068 2,051,209	20 9	12,966,820 2,065,498
Madison	9 71 15	25,731,293	69	27,542,809	65	29,614,303
Marion Mason	15 7	3,023,368 374,406	18 7	3,092,505 435,113	13 7	2,924,060 382,092
Montgomery	10	2,266,287	12	2.856.033	10	2,832,651
Morgan Ogle	13 20	3,027,929 3,981,189	11 22	2,729,373 4,130,899	11 19	2,476,769 4,109,893
Peoria	20 40 7	30,826,824 763,691	22 42 9	32,269,132 740,203	38 9	33,188,507 745,474
Perry Rock Island	32	17,813,451	30	18,419,965	26	18,299,612
St Clair Sangamon	60 60	24,391,374	57 55	26,074,959 49,615,868	54 49	25,271,148
Shelby	60 17	47,286,467 3,184,296	55 17	3,028,811	17	49,271,949 2,862,930
Stephenson Tazewell	13 28	3,050,686 17,413,648	11 34	3,366,384 16,664,976	11 31	3,213,660 17,235,301
Vermilion	25	7,384,649	23	7,221,466	20	7,075,479
Washington White	28 25 11 7	1,093,872 922,138	8 5	1,127,306 969,408	8 4	1,137,974 1,080,023
Whiteside Will	17 73	3,129,039 38,776,085	13 73	3,365,987 38,706,544	13 69	3,343,172 39,022,130
Williamson	21	9,657,141	20	9,712,459	20	10,269,313
Winnebago Brown & Schuyler	52 9 7	35,488,569 416,459	49 7	35,415,166 422,549	48 6	32,913,989 461,506
Calhoun & Green	7	290,511	77	293,730	8	252,475
Cass & Menard Clark & Edgar	6	454,849 1,622,423	6 10	522,956 1,813,030	6 9	501,488 1,950,256
Clay, Cumberland, & Jasper	8 10	936,433	10	925.128	10	1,072,039 552,691
Edwards, Wabash, & Wayne Ford & Iroquois	10 14	508,967 1,737,244	9 13	494,761 1,753,927	9 11	552,691 1,692,346
Gallatin & Hardin	11	225,097	11	267,117	10	270,327
Henderson, Mercer, & Warren Henry & Stark	8 17	710,389 1,799,430	9 18	1,135,684 1,875,960	9 17	1,136,521 1,851,640
Johnson & Union	18	1,799,430 800,344	18	861,609	18	1,851,640 1,162,510
Lawrence & Richland Marshall, Putnam & Woodford	8 8	1,060,158 1,304,439	6	1,029,899 993,971	, 5	1,034,695 935,812
Massac & Pulaski	10	4.197.425	11 18	4,568,282 1,761,624	11 18	5,160,415 1,849,275
		1.000.00/	10	1,/01,024	10	1,047,273
Monroe & Randolph Moultrie & Piatt	18 12	1,538,332 968,022	10	920,055	11	915,624
Moultrie & Randolph Moultrie & Piatt Pike & Scott Pope & Saline	12 10 24	968,022 399,603 1,001,927		920,055 542,054 1,121,196	11 12 25	915,624 632,794 1,468,631

Note: Some counties have been combined to preserve taxpayer confidentiality.

Net receipts represent hotel revenue on which state and local taxes are calculated.

To figure approximate tax receipts, see the example.

Example

Adams County net receipts:
State hotel tax (6% of 94% = 5.64%):
Approximate state tax collections

\$ 8,771,986 <u>X .0564</u> \$ 494,740.01

## Liquor Gallonage Tax Statutory Reference

235 ILCS 5/8-1 to 5/8-14

#### **Definition**

Illinois imposes a tax on businesses that are manufacturers or importing distributors of liquor. The tax rates are listed below.

- 18.5 cents per gallon for beer or cider with an alcohol content of 0.5 percent to 7 percent
- 73 cents per gallon for alcoholic liquor other than beer with an alcohol content of 14 percent or less
- 73 cents per gallon for alcoholic liquor with an alcohol content of more than 14 percent and less than 20 percent
- \$4.50 per gallon for alcoholic liquor with an alcohol content of 20 percent or more



Collections are deposited into the General Revenue Fund.

Table 28:	Liquor To	x Rate His	tory	
Effective date	Beer	Alcohol =<br 14%	Alcohol > 14% - < 20%	Alcohol = / > 20%
July 1, 1934	\$.02	\$.10	\$.25	\$ .50
July 1, 1941	\$.04	\$.15	\$.40	\$1.00
July 1, 1957	\$.04	\$.15	\$.40	\$1.02
Aug. 1, 1959	\$.06	\$.23	\$.60	\$1.52
Aug. 1, 1969	\$.07	\$.23	\$.60	\$2.00
July 1, 1999	\$.185	\$.73	\$.73	\$4.50

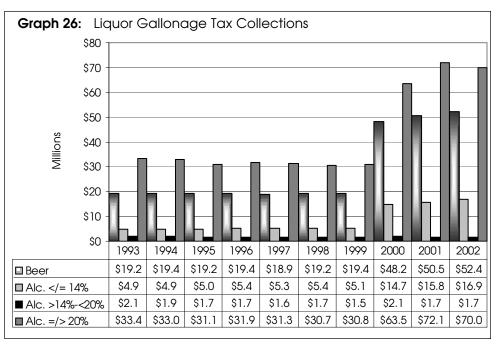


Table 29:	Liqu (in 1	Liquor Gallonage History (in millions of gallons)							
Fiscal year	Beer	Alcohol < / = 14%	Alcohol >14% - <20%	Alcohol =/> 20%	Total				
1993	274.6	21.1	3.5	16.6	315.8				
1994	276.7	21.3	3.1	16.1	317.2				
1995	274.8	21.6	2.9	15.5	314.8				
1996	276.8	22.3	2.8	15.9	317.8				
1997	269.8	22.9	2.7	15.5	310.9				
1998	274.2	23.3	2.8	15.3	315.6				
1999	276.9	22.3	2.6	15.3	317.1				
2000	282.0	21.9	3.0	15.5	322.4				
2001	281.7	22.3	2.4	16.5	323.0				
2002	283.3	22.9	2.3	15.6	324.1				

### Oil and Gas Production Assessment

## Statutory Reference 225 ILCS 728/1 to 728/99

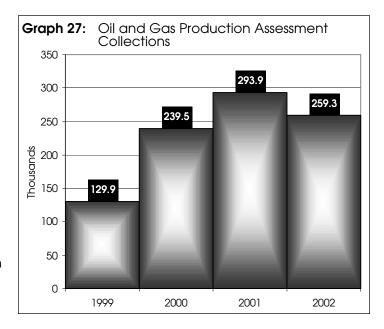
#### **Definition**

Effective July 10, 1998, the assessment is levied on gross revenues of oil and gas produced from each well in Illinois. It is imposed on Illinois oil or gas producers and is paid by the first purchaser of the oil or gas. The first purchaser pays the assessment to the department. The Illinois Petroleum Resources Board administers and enforces this assessment. The assessment is levied in the amount of 0.1 percent of the gross revenues of oil and gas produced from each well in Illinois.

#### **Distribution**

Amounts collected are distributed to the Illinois Petroleum Resources Board. Revenues are used to

- demonstrate the importance of Illinois' oil exploration and production industry;
- encourage the wise and efficient use of energy,
- promote environmentally sound production methods and technologies,
- develop existing supplies of Illinois oil resources,
- support research and educational activities concerning the oil exploration and production industry.



## Telecommunications Excise Tax Statutory Reference

35 ILCS 630/1 to 630/21

#### **Definition**

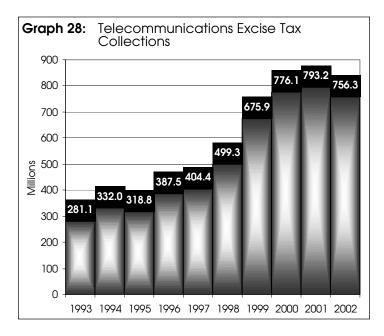
The tax is imposed on intrastate messages (*i.e.*, those that originate or terminate in Illinois and are billed to a service address in Illinois) as well as interstate messages. The rate is 7 percent of gross charges.

In addition to this tax, two telecommunications infrastructure maintenance fees (TIMFs) are imposed on persons in the business of transmitting, supplying, or furnishing telecommunications and all associated services in Illinois for compensation (*i.e.*, telecommunications retailers). The State Telecommunications Infrastructure Maintenance Fee is mandatory. The other fee is optional and is known as the Optional Telecommunications Infrastructure Maintenance Fee. See "Replacement Taxes" for more information.

#### **Distribution**

Collections from the 5 percent rate effective August 1, 1967, are deposited into the General Revenue Fund, minus \$1 million per month, which is deposited into the Common School Fund. Proceeds from the 2 percent increase effective January 1, 1998, are divided equally between the School Infrastructure Fund and the Common School Fund.

Table 30:	Telecommunications Excise Tax Rate History				
Effective	date	Rate			
March 11	, 1937	3.00%			
August 1,	1965	4.00%			
Septemb	er 1, 1966	3.92%			
August 1,	1967	5.00%			
January 1	, 1998	7.00%			



## Tobacco Products Tax Statutory Reference

35 ILCS 143/10-1

#### **Definition**

The tax is imposed on tobacco products (other than cigarettes), including cigars; cheroots; stogies; periques; granulated, plug-cut, crimp-cut, readyrubbed and other smoking tobacco; snuff or snuff flour; cavendish; plug and twist tobacco; fine-cut and other chewing tobaccos; refuse scraps, clippings, cuttings and sweepings of tobacco; and other kinds and forms of tobacco suitable for chewing or smoking. The rate is 18 percent of the wholesale price of tobacco products sold by a distributor.

#### **Rate History**

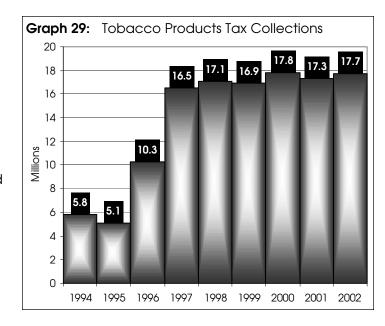
The original Tobacco Products Tax Act became effective

October 1, 1993. The tax imposed under this act was at the rate of 20 percent of the wholesale price of tobacco products. The circuit court of Cook County declared the tax unconstitutional on January 12, 1995.

On September 1, 1995, a new tobacco products tax was imposed under the Tobacco Products Tax Act of 1995. This tax is at the rate of 18 percent of the wholesale price of tobacco products sold by a distributor.

#### Distribution

Collections are deposited into the Long-Term Care Provider Fund.



# Gaming Taxes Bingo Tax and License Fees

### **Statutory Reference**

230 ILCS 25/1 to 25/7

#### **Definition**

The tax is imposed on the privilege of conducting bingo games. Annual license fees are imposed on suppliers, providers, and operators of bingo games. To operate a bingo game, the organization must

- be licensed by the state;
- be a licensed bona fide religious, charitable, labor, fraternal, youth athletic, senior citizens', educational, or veterans' organization in Illinois;
- operate without profit to its members;
- have been in existence in Illinois continuously for a period of five years immediately before applying for a license; and
  - it must have a bona fide membership engaged in carrying out its objectives during that entire five-year period. (Note: The five-year requirement is reduced to two years when it is applied to a local organization that is affiliated with and chartered by a national organization that meets the five-year requirement.)

The rate is 5 percent of gross proceeds. License fees are imposed in the following amounts:

- An operator's license costs \$200 and permits an organization to hold one bingo session a week, with a maximum of 25 bingo games per session and a maximum of \$2,250 in prizes or merchandise per session. (In Madison, Monroe, and St. Clair counties, and the City of Redbud, the prize limit is \$3,250.) A licensed organization may obtain permits to hold two special events per year of up to seven days each.
- Organizations that would qualify for annual licenses but prefer not to conduct weekly bingo sessions may obtain a limited license at a cost of \$50. This license entitles them to conduct a

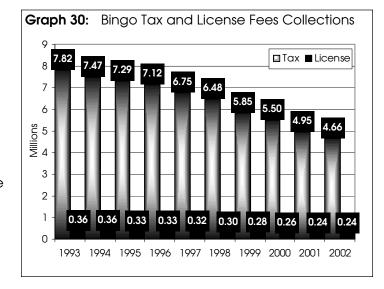
- maximum of two bingo events during the year. Each event is limited to five consecutive days.
- Persons, firms, or organizations that sell, lease, or otherwise distribute bingo supplies (e.g., cards or markers) must purchase a supplier's license for \$200.
- Persons, firms, or organizations that rent or lease premises (e.g., rooms, halls, or buildings) for bingo games must purchase a provider's license for \$200.

#### **Rate History**

The original 10 percent tax on the gross receipts from bingo games was effective from October 1, 1971, through December 31, 1978. Effective January 1, 1979, the rate was reduced to 5 percent.

#### **Distribution**

**Tax** collections are divided evenly between the Common School Fund and the Mental Health Fund. **License Fees** collections are deposited into the General Revenue Fund.



able 31:	Bingo Tax and Lice	nse Fe	e Collectio	ins			
Fiscal year	Tax		License fees	*No. of licenses	No. of limited licenses	No. of suppliers	No. of providers
1993	\$ 7,814,672	\$	360,220	1,384	383	93	166
1994	7,474,444		363,495	1,375	378	107	169
1995	7,294,153		334,130	1,915	362	122	158
1996	7,124,471		334,570	1,237	393	115	159
1997	6,746,008		318,960	1,171	368	121	156
1998	6,476,875		297,900	1,167	353	112	136
1999	5,852,258		284,260	1,031	342	104	129
2000	5,499,934		259,130	899	311	100	109
2001	4,950,235		240,530	905	295	93	98
2002	\$ 4,663,448	\$	240,770	871	279	93	100

Table County		FY 00	istics by Count FY 01	FY 02	County	FY 00	FY 01	FY 02
Adams	Players Gross	42,688 \$885,516 \$44,277	37,907 \$776,585 \$38,153	30,284 \$652,385 \$32,746	Ford Players Gross	6,429 \$186,401 \$9,301	6,569 \$157,279 \$7,863	6,877 \$164,050
Alexano	lax der Players	\$44,277 2,047 \$31,985	1,703	\$32,746 1,192 \$21,260	Franklin Players	\$9,301 53,345 \$1,126,698	\$7,863 47,651 \$1,036,999	\$8,260 42,422 \$903,253
Bond	Gross Tax Players	\$1,599	\$28,640 \$1,432 2,676	\$1,063 0	Gross Tax Fulton Players	\$56,333 40.278	\$51,850	\$45,662
Boone	Gross Tax	4,301 \$75,603 \$3,780	2,676 \$48,595 \$2,429	\$0 \$0	Gross Tax Gallatin	\$701,248 \$35,048	30,078 \$597,932 \$29,897	27,337 \$557,973 \$27,956
Brown	Players Gross Tax	17,059 \$347,973 \$17,394	18,038 \$369,533 \$18,477	18,090 \$381,167 \$19,057	Players Gross Tax Greene	2,299 \$39,326 \$1,966	539 \$11,394 \$570	\$0 \$0 \$0
Bureau	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Players Gross Tax Grundy	8,807 \$119,009 \$5,886	7,133 \$99,666 \$4,984	7,290 \$100,156 \$5,007
	Players Gross Tax	21,899 \$400,806 \$20,040	20,672 \$394,642 \$19,681	24,040 \$468,003 \$23,400	Players Gross Tax	21,105 \$443,295 \$22,163	20,086 \$435,878 \$21,794	17,793 \$403,794 \$20,228
Calhour	n Players Gross Tax	3, <u>5</u> 32 \$66,742 \$3,337	3,587 \$56,834 \$2,842	4,167 \$64,650 \$3,232	Hamilton Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0
Carroll	Players Gross Tax	12,744 \$221,700 \$11,529	10,651 \$222,018 \$10,927	9,214 \$233,616 \$11,719	Hancock Players Gross Tax	11,844 196,380 \$9,819	11,203 195,933 \$9,797	11,208 190,675 \$9,612
Cass	Players Gross	8,522 \$142,853 \$7,145	7,952 \$127,476 \$6,350	9,387 \$92,901 \$4,674	Hardin Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0
Champ	aign Players Gross Tax	49,581 \$995,337 \$49,767	45,052 \$972,985 \$48,659	42,936 \$896,002 \$44,800	Henderson Players Gross Tax	2,641 \$29,548 \$1,477	1,884 \$19,808 \$990	1,757 \$20,568 \$1,028
Christiar		83,762 \$1,384,919 \$69,257	73,381 \$1,206,592 \$60,404	70,740 \$1,160,710 \$58,107	Henry Players Gross	36,336 \$631,292 \$31,431	32,516 \$579,994 \$29,298	33,595 \$569,786 \$28,543
Clark	Players Gross	3,334 \$54,401 \$2,768	669 \$11,735 \$587	0 \$0 \$0	Iroquois Players Gross	1,569 \$35,838 \$1,792	863 \$11,887 \$594	2,369 \$47,256 \$2,389
Clay	Tax Players Gross	7,637 \$96,912 \$4,846	7,140 \$93,860 \$4,693	6,545 \$89,299 \$4,464	Jackson Players Gross	33,717 \$848,378 \$42,420	31,140 \$780,034	28,601 \$795,232 \$39,806
Clinton	Tax Players Gross	80,128 \$1,153,127	75,161 \$1.114.699	77,216 \$1,198,639	Jaspar Players Gross	837 \$13,164	\$39,003 127 \$1,920	\$39,806 0 \$0 \$0
Coles	Players Gross	\$57,660 49,016 \$1,008,664 \$50,425	\$55,735 44,762 \$896,599 \$44,829	\$59,931 42,749 \$818,304 \$41,066	Jefferson Players Gross	\$658 35,513 \$722,730 \$36,136	\$96 32,458 \$670,726 \$33,536	\$0 30,204 \$609,628 \$30,481
Cook	Tax Players Gross	\$50,425 1,454,617 \$25,213,437	\$44,829 1,266,391 \$21,695,1 <u>2</u> 4	\$41,066 1,169,531 \$21,111,462	Jersey Players Gross	\$36,136 19,991 239,315	\$33,536 11,582 174,828	\$30,481 10,050 159,394
Crawfor	Tax	\$1,258,148 4,308 \$63,569 \$3,178	\$1,085,176 5,493 \$39,705 \$1,985	\$1,059,317 5,790 \$51,012	Jo Daviess Players Gross	\$11,965 1,806 \$32,490	\$8,742 1,599 \$33,804 \$1,690	\$8,030 2,442 \$34,402 \$1,720
Cumbe	Tax	\$3,178 9,578 \$194,644 \$9,732	4.911	\$2,550 3,796 \$73,027 \$3,651	Johnson Players Gross	\$1,625 0	0	0
DeKalb	Tax Players		\$99,949 \$4,997 23,195		Kane Players Gross	\$0 \$0	\$0 \$0	\$0 \$0 127,667
DeWitt	Gross Tax Players	28,371 \$553,074 \$27,653	23,195 \$499,215 \$24,960 . 10,442	26,526 \$510,235 \$25,511	Kankakee Players	191,527 \$3,318,156 \$164,352 29,285	143,392 \$2,994,236 \$147,027 27,062	127,667 \$2,702,571 \$135,576 26,508
Douglas	Gross Tax	\$230,172 \$230,172 \$11,509	\$211,468 \$10,573	11,216 \$185,229 \$9,261	Gʻross Tax Kendall Players	29,285 \$712,930 \$35,646	27,062 \$661,601 \$33,080	26,508 \$606,771 \$30,424
DuPage	Gross Tax	10,068 \$227,156 \$11,356	93,104 \$198,368 \$9,919	7,717 \$159,442 \$7,972	Knox Gross	28,748 \$575,939 \$28,790	39,603 \$554,988 \$27,749	27,799 \$596,579 \$29,828
Edgar	Players Gross Tax	206,712 \$3,674,686 \$184,159	276,174 \$3,346,418 \$165,706	191,079 \$3,158,371 \$158,343	Players Gross Tax Lake	54,088 \$851,969 \$42,599	42,660 \$773,161 \$38,679	50,114 \$850,802 \$42,654
Edward:	Players Gross Tax	23,461 \$393,995 \$19,712	19,763 \$350,056 \$17,514	18,286 \$336,575 \$16,876	Players Gross Tax LaSalle	185,180 \$3,834,386 \$191,769	163,666 \$3,511,602 \$175,569	156,359 \$3,212,422 \$161,404
	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Players Gross Tax	210,644 \$2,453,348 \$122,274	116,024 \$2,277,202 \$113,861	105,928 \$2,112,022 \$106,671
Effingho	Players Gross Tax	29,551 \$598,123 \$29,906	26,512 \$558,291 \$27,914	28,068 \$542,576 \$27,989	Lawrence Players Gross Tax	12,339 \$241,147 \$10,765	6,228 \$225,441 \$11,272	7,066 \$220,257 \$11,012
Fayette	Players Gross Tax	31,811 \$538,294 \$26,920	28,759 \$505,106 \$25,255	27,851 \$510,197 \$25,509	Lee Players Gross Tax	15,746 \$369,742 \$18,487	13,928 \$314,230 \$15,711	13,435 \$304,257 \$15,363

Table	<b>32</b> : B	ingo Tax Stati	stics by County	,				
		FY 00	FY 01	FY 02	County	FY 00	FY 01	FY 02
Livingsto	on Players Gross Tax	14,318 \$311,919 \$15,216	11,887 \$275,516 \$13,776	11,507 \$282,762 \$14,192	Randolph Players Gross Tax	42,882 \$951,692 \$48,322	38,403 \$776,959 \$38,848	37,744 \$755,006 \$37,810
Logan	Players Gross Tax	20,564 \$390,235 \$19,512	19,619 \$372,755 \$18,760	22,360 \$332,918 \$16,645	Richland Players Gross Tax	14,859 \$303,329 \$15,167	15,289 \$295,174 \$14,759	15,491 \$303,195 \$15,159
McDon	Players Gross Tax	23,152 \$534,612 \$26,721	23,595 \$541,798 \$27,103	20,220 \$461,050 \$23,061	Rock Island Players Gross Tax	168,031 \$2,938,614 \$145,986	160,101 \$2,721,884 \$135,178	140,882 \$2,389,193 \$119,567
McHenr	Players Gross Tax	63,483 \$1,344,586 \$67,229	58,585 \$1,259,972 \$63,000	57,063 \$1,263,775 \$63,549	St. Clair Players Gross Tax	321,617 \$5,961,930 \$295,116	289,699 \$5,707,056 \$286,394	276,916 \$5,657,610 \$282,883
McLear	Players Gross Tax	44,307 \$818,517 \$40,926	35,305 \$768,688 \$38,625	37,731 \$791,616 \$39,660	Saline Players Gross Tax	32,612 \$571,441 \$27,743	20,442 \$327,198 \$16,360	16,851 \$275,931 \$13,853
Macon	Players Gross Tax	180,847 2,049,408 \$102,952	174,578 1,746,414 \$86,971	151,752 1,540,489 \$77,665	Sangamon Players Gross Tax	236,440 \$2,483,084 \$124,151	195,902 \$2,144,984 \$107,251	171,701 \$2,021,281 \$101,141
Macoup	Tax	60,126 \$1,240,265 \$62,011	56,029 \$1,105,839 \$55,362	53,115 \$1,065,308 \$53,366	Schuyler Players Gross Tax	2,589 \$48,486 \$2,424	2,170 \$42,832 \$2,142	731 \$43,681 \$2,184
Madisor	Players Gross Tax	496,402 \$8,712,650 \$435,547	413,654 \$8,172,750 \$408,640	409,402 \$7,863,358 \$394,528	Scott Players Gross Tax	2,660 \$42,975 \$2,149	2,674 \$39,800 \$1,990	2,612 \$34,005 \$1,715
Marion	Players Gross Tax	54,070 \$1,103,418 \$55,170	51,770 \$1,139,709 \$56,978	55,066 \$1,169,627 \$58,513	Shelby Players Gross Tax	12,799 \$146,175 \$7,309	12,400 \$140,274 \$7,014	17,784 \$179,741 \$9,320
Marshal	l Players Gross Tax	13,383 \$69,982 \$3,499	3,742 \$68,924 \$3,446	3,421 \$62,990 \$3,149	Stark Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0
Mason	Players Gross Tax	3,663 \$57,370 \$2,868	2,933 \$48,793 \$2,439	2,696 \$49,993 \$2,499	Stephenson Players Gross Tax	24,785 \$461,139 \$23,057	24,020 \$416,908 \$20,846	23,670 \$411,220 \$20,693
Massac	Players Gross Tax	432 \$9,627 \$481	0 \$0 \$0	0 \$0 \$0	Tazewell Players Gross Tax	105,660 \$1,419,387 \$71,116	95,754 \$1,349,360 \$67,710	77,034 \$1,127,997 \$56,545
Menard	Players Gross Tax	2,872 \$58,084 \$2,904	2,933 \$54,738 \$2,737	2,188 \$38,646 \$1,932	Union Players Gross Tax	9,369 \$230,814 \$11,541	8,488 \$209,633 \$10,481	6,468 \$197,665 \$9,893
Mercer	Players Gross Tax	5,035 \$96,940 \$4,847	2,777 \$54,086 \$2,704	4,231 \$82,636 \$4,131	Vermilion Players Gross Tax	39,704 \$794,162 \$39,708	37,408 \$675,958 \$34,261	34,245 \$645,820 \$32,528
Monroe	Players Gross Tax	21,415 \$453,617 \$22,681	19,258 \$422,066 \$21,103	20,692 \$433,452 \$21,718	Wabash Players Gross Tax	12,863 \$399,379 \$19,982	11,104 \$334,958 \$16,748	10,776 \$329,658 \$16,482
Montgo	Plaýers Gross Tax	37,632 \$789,564 \$39,479	36,282 \$740,037 \$37,001	32,833 \$708,421 \$35,421	Warren Players Gross Tax	15,756 \$162,133 \$8,440	21,379 \$169,760 \$8,487	16,263 \$173,777 \$8,688
Morgan	Gross Tax	26,608 \$338,527 \$16,652	24,754 \$290,968 \$14,244	20,624 \$243,467 \$12,173	Washington Players Gross Tax	17,066 \$196,457 \$9,823	16,812 \$207,021 \$10,350	15,062 \$186,572 \$9,328
Moultrie	Players Gross Tax	14,336 \$218,499 \$10,925	14,109 \$227,014 \$11,351	13,838 \$219,207 \$10,960	Wayne Players Gross Tax	6,877 \$135,150 \$6,757	6,634 \$124,208 \$6,211	5,748 \$112,331 \$5,616
Ogle	Players Gross Tax	12,224 \$175,030 \$8,752	11,070 \$140,900 \$7,045	7,383 \$87,445 \$4,897	White Players Gross Tax	9,277 \$174,682 \$8,758	11,095 \$213,526 \$10,876	10,346 \$201,339 \$10,129
Peoria	Players Gross Tax	95,866 \$1,176,416 \$58,934	78,441 \$923,152 \$47,068	78,076 \$952,610 \$47,731	Whiteside Players Gross Tax	57,679 \$1,176,123 \$58,808	55,776 \$1,135,889 \$56,795	55,728 \$1,185,885 \$59,334
Perry	Players Gross Tax	53,656 \$902,834 \$45,142	44,271 \$805,708 \$40,426	40,731 \$781,275 \$39,123	Will Players Gross Tax	144,113 \$2,803,990 \$140,196	117,487 \$2,428,372 \$121,419	114,321 \$2,330,634 \$116,859
Piatt	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Williamson Players Gross Tax	56,769 \$1,190,393 \$59,520	59,912 \$1,210,228 \$60,488	60,349 \$1,286,875 \$64,343
Pike	Players Gross Tax	8,816 \$164,882 \$8,232	7,340 \$140,568 \$7,028	6,493 \$123,684 \$6,184	Winnebago Players Gross Tax	308,033 \$4,787,109 \$239,163	284,010 \$4,482,351 \$224,141	285,666 \$4,441,898 \$222,889
Pope	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Woodford Players Gross Tax	25,730 \$291,269 \$14,564	28,941 \$324,581 \$16,229	38,916 \$505,868 \$25,331
Pulaski	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Total Players Gross Tax	6,121,748 \$104,963,309 \$5,239,283	5,500,918 \$94,724,345 \$4,733,634	5,049,967 \$91,228,821 \$4,576,279
Putnam	Players Gross Tax	0 \$0 \$0	0 \$0 \$0	0 \$0 \$0	Note: Grand total because the	ıl figures may not o hese statistics are	agree with the repo taken directly from	

## Charitable Games Tax and License Fees

### **Statutory Reference**

230 ILCS 30/1 to 30/15

#### **Definition**

The tax is imposed on the gross proceeds of charitable games; license fees are imposed on operators, suppliers, and providers of such games. Fourteen games are permitted: bang, beat the dealer, big six, blackjack, chuck-a-luck, craps, five-card stud poker, gin rummy, hold-em poker, keno, merchandise wheel, poker, pull tabs, and roulette. Profits from the games must be used to support the organization's goals, such as charitable work or education. A licensed organization may hold up to four charitable game events per year.

In order for a group to be eligible to conduct charitable games, it must

- be a religious, charitable, educational, veterans', fraternal, or labor organization;
- have been in existence for at least five years;
- operate without profit to its members; and
- already be exempt from federal income taxation under Internal Revenue Code, Section 501(c)(3), (4), (5), (8), (10), or (19).

**Note:** Veterans' organizations that are eligible to hold a bingo license are also eligible for a charitable game license without regard to federal tax status.

The tax rate is 3 percent of gross proceeds and became effective September 1, 1986. License fees are also imposed. One annual application is good for four events; however, if all four dates are not requested at application time, an organization may amend or add dates by requesting an amendment in writing 30 days prior to an event.

- Organizations conducting charitable games are required to pay a \$200 annual license fee.
- Suppliers of gaming equipment are required to purchase a \$500 annual license fee.
- A \$50 annual "provider's fee" is imposed on anyone who rents space to be used for a charitable game.

#### **Distribution**

Tax collections are deposited into the Illinois Gaming Law Enforcement Fund. From this fund, two-thirds goes to the Department of Revenue, the Department of State Police, and the Office of the Attorney General. One-third is distributed to cities and counties where licensed games are held and is to be used for law enforcement purposes.

**License fee** collections generated from the supplier and provider license fees are deposited into the General Revenue Fund. The Illinois Gaming Law Enforcement Fund receives money from the operator license fee.

See "Revenue-sharing with Local Governments" for more information.

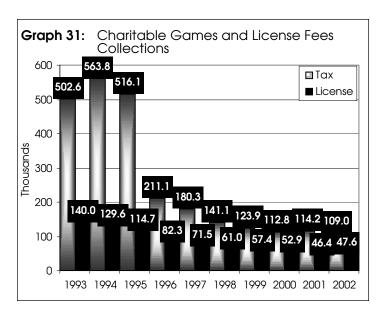


Table 33:	Charitable Games Tax	and License Fee C	ollections		
Fiscal year	Tax	License fees	No. of licenses	No. of suppliers	No. of providers
1993	\$ 502,626	\$ 130,950	463	19	259
1994	563,775	129,550	457	19	258
1995	516,081	114,700	408	18	227
1996	211,149	82,250	226	16	182
1997	180,332	71,500	240	15	163
1998	141,150	60,950	217	15	148
1999	123,903	57,350	176	13	138
2000	112,849	52,950	160	12	136
2001	114,232	46,400	155	11	131
2002	\$ 109,070	\$ 47,650	160	9	128

## Pull Tabs and Jar Games Tax and License Fees

### **Statutory Reference**

230 ILCS 20/1 to 20/7

#### **Definition**

The tax is imposed on the gross proceeds of pull tabs and jar games. An annual license fee is imposed on operators, suppliers, and manufacturers of pull tabs and jar games. To sell pull tabs or conduct jar games the organization must

- be licensed by the state;
- be a licensed bona fide religious, charitable, labor, fraternal, youth athletic, senior citizens', educational, or veterans' organization in Illinois;
- operate without profit to its members;
- have been in existence in Illinois continuously for a period of five years immediately before applying for a license; and
  - it must have a bona fide membership engaged in carrying out its objectives during that entire five-year period.

(**Note:** The five-year requirement is reduced to two years when it is applied to a local organization that is affiliated with and chartered by a national organization that meets the five-year requirement.

The cost of a ticket cannot exceed \$2, and no more than 6,000 tickets can be sold for a single game. The aggregate value of all prizes or merchandise awarded on any single day of games cannot exceed \$5,000 and a single prize cannot exceed \$500.

Effective July 1, 1988, the tax rate is 5 percent of gross proceeds. License fees are also imposed in the following amounts:

The annual fee for a regular license is \$500. Qualified operators of pull tabs and jar games may hold only one regular operator's license, which is valid only at the locations stated on the license. Once during each license year, a regular licensee may obtain a special permit to sell pull

- tabs at a different additional location for a period of up to 10 consecutive days.
- The limited license fee is \$50. An organization qualified for a regular license, but not holding one, may receive a limited license to sell pull tabs or conduct jar games on two occasions per year for up to five consecutive days each at a single location.
- Qualified suppliers and manufacturers of pull tabs and jar games must pay an annual license fee of \$5,000.

#### **Distribution**

Fifty percent of the collections is deposited into the Common School Fund, and 50 percent is deposited into the Illinois Gaming Law Enforcement Fund. Two-thirds of the amount deposited into the Illinois Gaming Law Enforcement Fund is appropriated to the Department of Revenue, the Department of State Police, and the Office of the Attorney General. The remaining one-third is distributed for law enforcement purposes to municipalities and counties based on the number of licenses issued in the municipality or county.

See "Revenue-sharing with Local Governments" for more information.

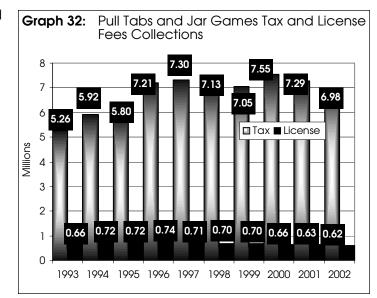


Table 34:	Pull Tabs and Jar G	ames Tax and Lic	ense Fee Collectio	ons		
Fiscal year	Tax	License fees	No. of regular licenses	No. of limited licenses	No. of suppliers	No. of manufacturers
1993	\$ 5,256,469	\$ 662,450	990	150	19	8
1994	5,919,140	725,100	1,064	152	21	9
1995	6,797,453	723,100	1,006	145	22	9
1996	7,208,488	740,650	1,098	150	24	10
1997	7,304,678	712,904	1,076	149	28	11
1998	7,133,877	700,000	1,050	141	24	9
1999	7,051,440	698,800	993	127	26	8
2000	7,546,315	655,150	891	122	21	10
2001	7,289,486	628,750	915	105	21	9
2002	\$ 6,978,549	\$ 617,550	805	104	22	8

## Racing Privilege Tax Statutory Reference

230 ILCS 5/1 to 5/27.1

#### **Definition**

The tax is imposed on every person, association, or trust conducting the pari-mutuel or certificate system of wagering. The Illinois Racing Board determines the amount of tax to be collected. Each of the state's seven racetrack organizations (four in Cook County and three downstate) is allowed to have two off-track betting (OTB) outlets. Cook County's OTB outlets cannot be within 5 miles of an existing track or more than 90 miles from the sponsoring track. Downstate OTB outlets cannot be more than 135 miles from the sponsoring track. OTB outlets cannot be located near existing churches, schools, and residences.

The flat pari-mutuel tax rate is 1.5 percent of the daily pari-mutuel handle and is imposed at all pari-mutuel facilities. The Illinois Racing Board administers an admittance tax of 15 cents for each ticket and license fees required of the organizations that sponsor races.

#### **Distribution**

Racing privilege tax collections are allocated to various funds. See Table 35.

#### Rate History

The Horse Racing Act of 1927 set up different privilege tax schedules for thoroughbred and harness racing wagers. When the act was rewritten in 1975, a single racing privilege tax schedule was established at graduated rates. In 1985, separate graduated rates were created for downstate tracks. Effective January 1, 1988, the tax was imposed at a flat rate of the daily pari-mutuel "handle" (total amount wagered). The rate was based on the racetrack's location and the number of horses wagered.

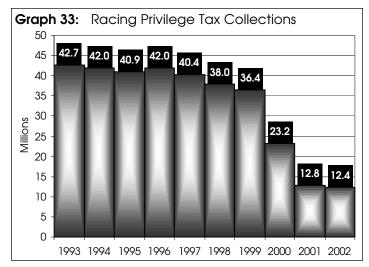


Table 35: Racing Privilege	Tax Breakdown by Fund				
Funds Perc	entage allocated to funds	FY 99	FY 00	FY 01	FY 02
General Revenue Fund (Discontinued 12/31/99)	50% total regular breakage 100% total charity breakage	\$ 2,985,994 0	\$ 1,460,225 0	\$ 0 0	\$ 0 0
Agricultural Premium Fund (Discontinued 12/31/99)	50% total privilege tax	12,682,513	6,042,161	0	0
Metropolitan Exposition Authori Auditorium and Office Buildir					
(Discontinued 12/31/99)	34.5% total privilege tax	8,750,934	4,169,091	0	0
Fair and Exposition Fund (Discontinued 12/31/99)	7% total privilege tax	156,992	98,390	0	0
Build Illinois Fund (Discontinued 12/31/99)	7% total privilege tax	1,618,560	747,512	0	0
Racetrack Improvement Fund (Discontinued 12/31/99)	50% total regular breakage	2,951,208	1,439,125	0	0
Illinois Standardbred Breeders F (Discontinued 12/31/99)	fund 8.5% total privilege tax	651,031	303,505	0	0
Illinois Thoroughbred Breeders F (Discontinued 12/31/99)	Fund 8.5% total privilege tax	1,470,208	702,561	0	0
Horse Racing Allocation Fund (Discontinued 12/31/99)	1% pari-mutuel handle on intertrack wagering	5,115,604	2,839,665	0	0
Illinois Racing Quarterhorse @ 1	/01 100% pari-mutuel tax eipts into Quarterhorse racing	0	2,378	0	0
Horse Racing Fund @ 1/01	100% with exception of Quarterhorse racing	0	4.394.022	12,815,513	12,388,203
Protest	4.3.333	0	1,079,281	0	0
Total		\$ 36,383,044	\$ 23,277,916	\$ 12,815,513	\$ 12,388,203

Note: Other horse-racing-related taxes and fees include

- a 15-cents admittance tax collected by the Racing Board. This money goes into the General Revenue Fund.
- license fees of \$1,000 from organizations for each race meeting. A fee of \$100 is levied when the handle is more than \$400,000 and an additional \$100 when the handle reaches \$700,000 for a maximum total of \$200. There is also a \$110 fee for each racing day awarded. This money goes into the General Revenue Fund.

The Racing Board deposits unclaimed winnings into the Veterans' Rehabilitation Fund, which is administered by the Department of Rehabilitation Services.

\*Build Illinois – 1/12 of \$1,665,662 each month, then the remaining amount for that month goes into the Fair and Exposition Fund.

## Riverboat Gambling Taxes and License Fees

### **Statutory Reference**

230 ILCS 10/1 to 10/23

#### **Definition**

The Illinois Gaming Board regulates the riverboat gambling industry in Illinois. It conducts background investigations on applicants, approves owners, and issues licenses to employees of owners, and suppliers. The board oversees the licensees' operations for compliance with the Illinois Riverboat Gambling Act and adopted rules. The board also conducts audits of casinos' internal control systems and financial records. In addition, the board is responsible for collecting all gaming and admissions taxes, penalties and fees. On a calendar year basis, the board produces a detailed annual report, which may be obtained by writing to: Illinois Gaming Board, P.O. Box 19474, Springfield, Illinois 62794-9474, or by visiting their web site at www.IGB.state.il.us.

A \$2 admission tax is imposed on every person admitted to each riverboat gambling cruise.

Originally, a 20 percent wagering tax was imposed on the daily calculation of adjusted gross receipts derived from wagering activities. Effective January 1, 1998, the wagering tax rates are graduated and are imposed on annual adjusted gross receipts at the following rates:

Annual adjusted gross receipts	Tax rate
\$0 — \$25,000,000	15%
\$25,000,001 — \$50,000,000	20%
\$50,000,001 — \$75,000,000	25%
\$75,000,001 — \$100,000,000	30%
\$100,000,001 or more	35%

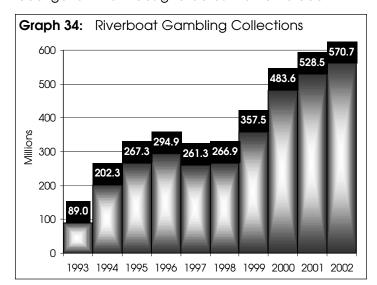
Application fees must be paid when the application for license is submitted. Annual license fees are due when the license is issued. If there is cause for an investigation relating to the license, the licensee must pay the board for the cost of the investigation.

Application fees		Licens	se fees
Owner's license	\$50,000	\$25,000;	\$5,000 *
Supplier's license	\$10,000		\$5,000
Occupational license	, Level 1\$1,000		\$50
Occupational license	, Level 2\$200		\$50
Occupational license,	, Level 3\$75		\$50

<sup>\* \$25,000</sup> for the first year; \$5,000 for each succeeding year

#### Distribution

Riverboat gaming collections are deposited into the State Gaming Fund with the exception of fines and penalties, which are deposited into the Education Assistance Fund. All Illinois Gaming Board and Illinois State Police expenses relative to the enforcement of gaming regulations and laws are paid for from the State Gaming Fund. The balance of funds collected from riverboat gaming is appropriated to the Education Assistance Fund. Each quarter, the board issues 50 percent of the admission tax collections, subject to appropriation, to the municipality or county in which the licensee operates. Twenty-five percent of the wagering tax revenues collected from each licensee is issued, subject to appropriation, to the local government designated as the home dock.



## FISCAL YEAR 2002 ANNUAL REPORT

Table 3	6: Riverbo	at Gambling (	Collections					
Fiscal year	Admission tax	Wagering tax	Owner's license application fees	Owner's license fees	Supplier's license application fees	Occupational license and application fees	Other (fines and penalties)	Total
1993	\$ 12,614,294	\$ 74,943,684	\$ 70,000	\$ 108,403	\$ 178,022	\$ 915,060	\$ 207,014	\$ 89,036,477
1994	31,891,288	168,317,522	124,222	0	188,384	1,384,655	358,703	202,264,774
1995	46,585,968	219,014,777	60,000	0	120,000	1,152,475	389,472	267,322,692
1996	51,293,835	242,015,934	103,409	0	130,000	1,105,166	218,291	294,866,635
1997	49,701,556	210,368,224	50,000	0	110,000	939,285	166,582	261,335,653
1998	49,741,868	215,102,027	55,000	120,000	75,000	648,905	1,184,958	266,927,758
1999	50,244,686	305,858,916	0	0	20,000	0	1,421,051	357,544,653
2000	38,533,548	443,533,513	55,000	0	10,000	0	1,426,464	483,558,525
2001	37,067,890	490,201,313	45,000	0	20,000	0	1,213,342	528,547,545
2002	\$ 38,139,181	\$ 531,108,176	\$ 45,000	\$ 0	\$ 40,000	\$ 0	\$ 1,340,154	\$ 570,672,511

# Real Estate Taxes and Programs

## Circuit Breaker Property Tax Grant Program and Pharmaceutical Assistance Program

Statutory Reference

320 ILCS 25/1 to 25/13

#### **Program Explanation**

Circuit Breaker consists of two components — a property tax grant and pharmaceutical assistance. The property tax grant portion acts to offset mobile home tax or property taxes paid by low- to middle-income senior and disabled residents who can least afford the burden of property taxes on residences (whether paid directly or indirectly in the form of increased rent or nursing home charges). When property taxes begin to "overload" the elderly or disabled person's income, the Circuit Breaker property tax relief program provides compensation, just as a circuit breaker prevents an overload in an electrical system. By providing compensation for property taxes paid, the program can provide incentives for senior citizens and disabled persons to acquire and retain private housing and thereby reduce the need for public housing.

The Property Tax grant for claim year 2001 was calculated as follows:

## Claimants having an annual combined household income of less than \$14,000

The amount of the grant was either the amount of the claimant's property tax bill minus 3.5 percent of household income; or \$700 (the maximum grant allowable) minus 4.5 percent of household income, whichever was less.

## Claimants having an annual combined household income of \$14,000 or more

The amount of the grant was either the amount of the claimant's property tax bill minus 3.5 percent of household income; or \$70, whichever was less.

The claimant's property tax bill was figured by using

- the entire amount of property tax,
- the entire amount of mobile home tax,
- 25 percent of rent, or
- 6.25 percent of nursing home charges.

The Pharmaceutical Assistance Program helps participants pay for approved prescription medications used for the treatment of heart and blood pressure problems, diabetes (including insulin and syringes and needles used to administer insulin), arthritis, Parkinson's disease, Alzheimer's disease, cancer, glaucoma, lung disease and smoking-related illnesses, and osteoporosis (added July 1, 2001).

During the 2002 calendar year, a two-tiered structure was in effect: the cost of pharmaceutical coverage and the amount of copayment per prescription required from the participant were determined by the participant's income. If a participant's annual income for calendar year 2002 was at or below the federal poverty level guidelines in effect at that time (\$8,350 for single individuals and \$11,250 for married couples), the coverage cost was \$5, and there was no monthly copayment. If a participant's income was at or above the federal poverty level, the coverage cost was \$25, and the participant paid the first \$3 of each prescription covered. Participants were liable for 20 percent of drug costs after the accumulated total paid by the program reached \$2,000 for the fiscal year.

#### Amount Expended

Circuit Breaker and Pharmaceutical Assistance
Property Tax Grant — A total of 254,032 Property Tax
grants were processed during the 2002 calendar year,
amounting to more than \$55.5 million in grants.

**Pharmaceutical Assistance Program** — The total amount expended in the 2002 calendar year was \$145,356,229 for 139,826 members.

**Note**: An annual report for the Circuit Breaker and Pharmaceutical Assistance programs is available and outlines the two programs in greater detail. To obtain a copy, visit our web site at www.lLtax.com or write to us at the address below.

PHARMACEUTICAL ASSISTANCE SECTION ILLINOIS DEPARTMENT OF REVENUE PO BOX 19021 SPRINGFIELD IL 62794-9021

### **Property Tax** Statutory Reference

35 ILCS 200/1-1 to 32-20

#### **Definition**

The property tax is the largest single tax in Illinois, and is a major source of tax revenue for local governments. The property tax is a local tax, imposed by local governments (counties, townships, municipalities, school districts, special districts, etc.) and is administered by local officials.

In Illinois, the property tax is imposed on the value of real property (typically land, buildings, and permanent fixtures). Illinois does not have a state property tax.

The process of imposing the property tax has three distinct parts. First, a value must be placed on the property; that value is called an assessment. Next, the taxing district files a levy with the county clerk on the property situated within its boundaries. Finally, the county clerk calculates the tax rate that is required to produce the amount of the levy based on the assessed value of each property in the district so taxes can be billed.

The department administers some aspects of the property tax system. The department provides technical assistance and training to local officials, maintains taxing district maps, approves non-homestead exemptions, equalizes assessments between counties, administers the personal property replacement tax, assesses railroad operating properties and pollution control facilities, performs complex commercial and industrial appraisals at the request of assessors, and publishes appraisal and assessment manuals.

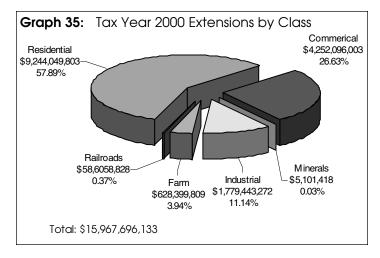
The property tax cycle extends over a two-year period. During the first year, the property is assessed and the assessment reflects the property value as of January 1 of that year. During the second year, the actual tax bills are paid (e.g., the tax for the 1999 assessment is paid in 2000). Steps in the property tax cycle are shown in Table 37.

#### **Table 37:** Steps in the Property Tax Cycle

- Assessment Local assessing officials establish a value (assessment) for each parcel of property.
- 2 Review Opportunity for property owners to appeal their assessments.
- 3 Equalization Application of Department of Revenue equalization factor (multiplier) to assure that the median level of assessments in all counties is 33<sup>1</sup>/<sub>3</sub> percent.
- **4** Levy Taxing districts determine the amount in property taxes needed.
- 5 Extension County clerk apportions the levy among the properties in a taxing district according to their assessed values.
- 6 Collection and distribution equalized Taxpayers pay their bills and payments are allocated to the local government taxing districts.

Most property is assessed at 33<sup>1</sup>/<sub>3</sub> percent of its market value. Cook County "classifies" property and assesses classes at various percentages of market value according to local ordinance. Farmland in Illinois is assessed on its agricultural economic value, not on its market value. A complex formula takes into account the soil productivity, commodity prices and market conditions, production costs, and interest rates. Illinois statutes provide preferential assessments for other types of property.

By law, the department must equalize any assessment discrepancies between counties to be sure that the median level of assessments in each county is 33<sup>1</sup>/<sub>3</sub> percent. To do this, the department conducts an annual study that compares the selling price of property to its assessed value. Based on that study, the department assigns an equalization factor (commonly called a multiplier) to each county. Equalization between counties assures fairness in property taxes when taxing districts overlap county lines, allows fair distribution of state aid based on assessed value, and provides equality in determining debt and tax rate limits.



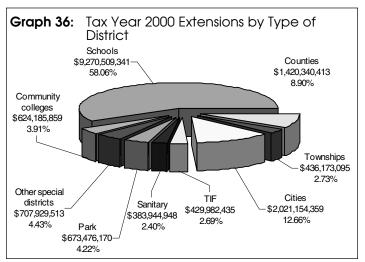


Table 38:	Comparison (	of Equalized A			es Extended,	1999 and 200		
			Amount of increase	% of increase	Total taxes	Total taxes	Amount of increase	% of increase
	2000	1999	or	or	extended	extended	or	or
County	Total EAV	Total EAV	decrease	decrease	2000	1999	decrease	decrease
Statewide	204,178,019,641	192,993,890,240	11,184,129,401	5.80	15,967,696,133	15,191,472,335	776,223,798	5.11
Cook County	90,753,566,063	85,493,322,852	5,260,243,211	6.15	7,892,880,682	7,592,570,671	300,310,011	3.96
Collar counties	s 63,311,676,137	59,296,452,571	4,015,223,566	6.77	4,342,652,726	4,021,032,905	321,619,821	8.00
Rest of state	50,112,777,441	48,204,114,817	1,908,662,624	3.96	3,732,162,725	3,577,868,759	154,293,966	4.31
Adams	680,113,035	666,701,954	13,411,081	2.01	44,004,386	42,601,686	1,402,700	3.29
Alexander	40,171,135	40,515,905	(344,770)	(0.85)	3,656,957	3,594,067	62,890	1.75
Bond	118,199,650	116,205,388	1,994,262	1.72	9,568,319	9,248,726	319,594	3.46
Boone	634,838,596	603,607,151	31,231,445	5.17	43,661,558	40,825,007	2,836,551	6.95
Brown	50,824,475	51,251,260	(426,785)	(0.83)	3,833,281	3,655,380	177,901	4.87
Bureau	484,025,959	470,640,230	13,385,729	2.84	36,669,816	35,357,091	1,312,726	3.71
Calhoun	45,909,747	44,806,623	1,103,124	2.46	3,117,525	2,984,364	1,127,025	4.46
Carroll	241,603,651	225,609,334	15,994,317	7.09	17,521,512	16,394,487	1,127,025	6.87
Cass	110,708,484	110,034,302	674,182	0.61	9,176,318	8,840,746	335,572	3.80
Champaign	2,198,470,000	2,063,976,523	134,493,477	6.52	163,664,297	155,303,922	8,360,375	5.38
Christian	388,432,576	371,654,383	16,778,193	4.51	26,465,389	25,645,689	819,700	3.20
Clark	151,976,663	147,271,061	4,705,602	3.20	10,020,230	9,630,684	389,547	4.04
Clay	102,368,500	98,914,622	3,453,878	3.49	8,120,059	7,267,371	852,688	11.73
Clinton	320,732,881	306,491,366	14,241,515	4.65	22,458,953	21,538,499	920,454	4.27
Coles	530,360,023	511,835,757	18,524,266	3.62	41,510,909	39,439,458	2,071,451	5.25
Cook	90,753,566,063	85,493,322,852	5,260,243,211	6.15	7,892,880,682	7,592,570,671	300,310,011	3.96
Crawford	216,631,101	219,918,992	(3,287,891)	(1.50)	14,854,354	14,447,903	406,451	2.81
Cumberland	89,310,738	86,714,067	2,596,671	2.99	6,448,204	6,197,201	251,003	4.05
DeKalb	1,291,841,788	1,225,069,567	66,772,221	5.45	103,859,004	99,123,127	4,735,878	4.78
DeWitt	474,657,662	715,220,126	(240,562,464)	(33.63)	26,307,444	28,601,761	(2,294,317)	(8.02)
Douglas	285,250,844	271,296,066	13,954,778	5.14	19,088,141	17,988,574	1,099,566	6.11
DuPage	23,850,845,257	22,543,254,020	1,307,591,237	5.80	1,514,365,993	1,433,089,179	81,276,813	5.67
Edgar	227,894,663	220,549,065	7,345,598	3.33	15,690,428	15,357,351	333,076	2.17
Edwards	49,629,762	51,239,360	(1,609,598)	(3.14)	3,914,682	3,923,808	(9,125)	(0.23)
Effingham	425,126,859	412,201,201	12,925,658	3.14	26,876,127	25,680,359	1,195,767	4.66
Fayette	141,782,535	144,140,380	(2,357,845)	(1.64)	11,023,982	10,567,888	456,095	4.32
Ford	187,440,221	186,540,535	899,686	0.48	15,137,572	14,789,145	348,427	2.36
Franklin	191,965,272	183,912,073	8,053,199	4.38	17,298,509	16,943,375	355,134	2.10
Fulton	309,849,244	304,793,966	5,055,278	1.66	24,828,955	24,367,393	461,562	1.89
Gallatin	48,967,232	50,185,624	(1,218,392)	(2.43)	3,654,383	3,649,001	5,382	0.15
Greene	134,214,336	134,785,656	(571,320)	(0.42)	8,910,376	8,818,870	91,506	1.04
Grundy	1,228,918,269	1,159,677,996	69,240,273	5.97	71,374,702	65,732,995	5,641,707	8.58
Hamilton	52,608,771	51,242,767	1,366,004	2.67	4,563,439	4,439,555	123,884	2.79
Hancock	217,978,266	213,118,380	4,859,886	2.28	15,238,144	15,257,247	(19,103)	(0.13)
Hardin	20,122,116	18,361,142	1,760,974	9.59	977,123	948,607	28,516	3.01
Henderson	96,925,097	95,798,697	1,126,400	1.18	6,892,141	6,670,480	221,661	3.32
Henry	592,585,858	558,513,950	34,071,908	6.10	42,424,058	40,500,704	1,923,354	4.75
Iroquois	408,880,647	408,844,729	35,918	0.01	30,823,454	30,065,166	758,289	2.52
Jackson	429,171,613	409,679,788	19,491,825	4.76	35,661,884	34,381,180	1,280,704	3.73
Jasper	187,515,555	165,377,865	22,137,690	13.39	10,543,075	9,723,517	819,559	8.43
Jefferson	314,426,542	301,577,051	12,849,491	4.26	23,709,269	23,068,040	641,229	2.78
Jersey	219,465,025	207,658,787	11,806,238	5.69	11,519,410	11,012,153	507,258	4.61
JoDaviess 	462,981,904	443,363,166	19,618,738	4.42	29,523,200	28,256,156	1,267,044	4.48
Johnson	68,673,451	67,526,973	1,146,478	1.70	4,785,713	4,665,019	120,694	2.59
Kane	7,352,997,897	6,793,124,755	559,873,142	8.24	538,236,868	499,008,056	39,228,812	7.86
Kankakee	1,252,230,215	1,202,612,450	49,617,765	4.13	95,866,186	91,510,094	4,356,092	4.76
Kendall	1,043,009,508	957,600,343	85,409,165	8.92	77,978,189	71,960,585	6,017,604	8.36
Knox	586,808,181	552,352,005	34,456,176	6.24	43,329,047	39,709,879	3,619,168	9.11
Lake	17,059,530,969	16,080,238,469	979,292,500	6.09	1,208,307,732	1,116,293,044	92,014,688	8.24

Table 38:	Comparison of	of Equalized As	sessed Value	es and Taxe	es Extended, 1	999 and 2000	)	
	· · · · · · · · · · · · · · · · · · ·		Amount of	% of			Amount of	% o
			increase	increase	Total taxes	Total taxes	increase	increase
	2000	1999	or	or .	extended	extended	or .	. 0
County	Total EAV	Total EAV	decrease	decrease	2000	1999	decrease	decrease
LaSalle	1,793,398,144	1,731,366,194	62,031,950	3.58	125,566,520	120,654,549	4,911,971	4.07
Lawrence	93,771,191	95,535,359	(1,764,168)	(1.85)	6,634,969	6,498,889	136,080	2.09
Lee	486,892,901	473,559,487	13,333,414	2.82	34,829,964	33,870,726	959,237	2.83
Livingston	505,641,259	499,675,995	5,965,264	1.19	41,835,898	40,799,412	1,036,486	2.54
Logan	381,690,469	369,084,698	12,605,771	3.42	27,684,152	26,933,080	751,072	2.79
McDonough	313,144,655	279,615,616	33,529,039	11.99	26,455,937	25,983,279	472,658	1.82
McHenry	5,356,477,945	5,024,334,057	332,143,888	6.61	396,626,610	362,455,155	34,171,455	9.43
McLean	2,320,289,188	2,191,526,333	128,762,855	5.88	168,324,856	157,450,929	10,873,927	6.91
Macon	1,195,222,277	1,158,446,078	36,776,199	3.17	96,101,374	90,942,260	5,159,114	5.67
Macoupin	395,433,544	376,625,408	18,808,136	4.99	26,600,730	25,356,501	1,244,229	4.91
Madison	2,696,984,998	2,554,083,741	142,901,257	5.60	198,412,437	188,994,440	9,417,997	4.98
Marion	256,434,885	249,877,989	6,556,896	2.62	22,154,520	21,260,622	893,898	4.20
Marshall	181,362,814	172,048,936	9,313,878	5.41	13,841,471	13,185,101	656,370	4.98
Mason	158,801,671	154,941,550	3,860,121	2.49	13,265,495	12,764,747	500,748	3.92
Massac	137,731,522	131,003,218	6,728,304	5.14	8,808,523	8,106,073	702,450	8.67
Menard	176,870,882	166,786,834	10,084,048	6.05	11,903,968	11,199,252	704,716	6.29
Mercer	182,214,341	175,306,582	6,907,759	3.94	13,790,116	13,057,730	732,386	5.61
Monroe	409,124,242	381,807,379	27,316,863	7.15	23,065,440	21,063,748	2,001,692	9.50
Montgomery	298,443,626	289,622,788	8,820,838	3.05	23,180,954	21,978,105	1,202,850	5.47
Morgan	412,509,590	401,171,698	11,337,892	2.83	26,996,412	25,816,838	1,179,574	4.57
Moultrie	186,816,607	175,316,961	11,499,646	6.56	13,726,351	13,101,985	624,366	4.77
Ogle	1,178,799,365	1,157,101,802	21,697,563	1.88	76,835,430	73,658,970	3,176,460	4.77
Peoria				6.25			9,915,037	6.49
	2,139,508,945	2,013,691,566	125,817,379		162,669,735	152,754,699		
Perry	136,471,725	133,159,462	3,312,263	2.49	10,325,990	9,955,275	370,715	3.72
Piatt	269,859,183	255,686,943	14,172,240	5.54	17,495,882	16,659,900	835,983	5.02
Pike	163,500,309	166,662,251	(3,161,942)	(1.90)	11,164,972	11,141,608	23,364	0.21
Pope	25,128,581	24,234,356	894,225	3.69	1,625,460	1,556,509	68,950	4.43
Pulaski	25,045,010	24,730,423	314,587	1.27	2,008,148	1,924,363	83,785	4.35
Putnam	101,441,928	97,428,743	4,013,185	4.12	6,259,145	6,496,430	(237,285)	(3.65)
Randolph	275,643,504	268,031,408	7,612,096	2.84	17,500,994	16,905,633	595,360	3.52
Richland	156,883,760	155,794,510	1,089,250	0.70	10,702,892	10,415,286	287,606	2.76
Rock Island	1,684,808,308	1,594,607,387	90,200,921	5.66	136,472,749	130,210,155	6,262,594	4.81
St. Clair	2,275,444,355	2,147,760,561	127,683,794	5.94	180,736,709	171,611,194	9,125,515	5.32
Saline	162,495,827	163,580,369	(1,084,542)	(0.66)	13,843,599	13,708,421	135,178	0.99
Sangamon	2,585,007,362	2,516,745,452	68,261,910	2.71	185,234,815	179,643,677	5,591,138	3.11
Schuyler	68,498,397	68,612,636	(114,239)	(0.17)	5,695,420	5,546,166	149,255	2.69
Scott	62,671,859	53,795,518	8,876,341	16.50	3,841,530	3,651,778	189,753	5.20
Shelby	234,363,069	225,025,682	9,337,387	4.15	17,645,980	16,359,325	1,286,655	7.86
Stark	99,264,446	94,874,052	4,390,394	4.63	6,711,851	6,416,194	295,657	4.61
Stephenson	537,829,791	522,410,756	15,419,035	2.95	45,770,361	43,355,160	2,415,201	5.57
Tazewell	1,612,265,925	1,492,839,822	119,426,103	8.00	114,714,002	110,812,272	3,901,730	3.52
Union	105,479,961	99,480,421	5,999,540	6.03	8,000,241	7,548,814	451,427	5.98
Vermilion	722,583,799	689,477,705	33,106,094	4.80	59,885,566	57,096,381	2,789,185	4.89
Wabash	101,463,880	98,805,901	2,657,979	2.69	6,880,856	6,577,706	303,150	4.61
Warren	227,598,101	218,318,573	9,279,528	4.25	15,813,369	14,826,355	987,014	6.66
Washington	146,806,601	140,145,594	6,661,007	4.75	11,904,622	11,473,457	431,165	3.76
Wayne	123,188,861	127,669,220	(4,480,359)	(3.51)	9,234,468	9,354,122	(119,654)	(1.28)
White	111,503,388	113,167,251	(1,663,863)	(1.47)	8,050,984	8,044,728	6,256	0.08
Whiteside	619,861,256	600,240,912	19,620,344	3.27	46,684,813	44,936,112	1,748,701	3.89
Will	9,691,824,069	8,855,501,270	836,322,799	9.44	685,115,523	610,187,471	74,928,052	12.28
Williamson	553,808,281	525,269,178	28,539,103	5.43	36,023,978	34,076,591	1,947,387	5.71
Winnebago	3,151,207,315	3,050,687,546	100,519,769	3.29	297,055,409	297,494,542	(439,133)	(0.15)
Woodford	515,966,893	487,287,347	28,679,546	5.89	35,641,961	33,954,361	1,687,600	4.97
vvoodioid	010,700,070	-01,201,041	20,077,040	0.07	00,041,701	00,704,001	1,007,000	4.7/

#### Tax Relief Provisions

General Homestead Exemption — This annual exemption is available for residential property that is occupied as the principal dwelling place by the owner or a lessee with an equitable interest in the property and an obligation to pay the property taxes on the leased property. The amount of exemption is the increase in the current year's equalized assessed value (EAV), above the 1977 EAV, up to a maximum of \$3,500 (\$4,500 in Cook County).

Homestead Improvement Exemption — This exemption is limited to the fair cash value that was added to homestead property by any new improvement, up to an annual maximum of \$45,000. The exemption continues for four years from the date the improvement is completed and occupied.

Senior Citizens Assessment Freeze Homestead Exemption — This exemption allows senior citizens who have a total household income of less than \$40,000, and meet certain other qualifications to elect to maintain the equalized assessed value (EAV) of their homes at the base year EAV and prevent any increase in that value due to inflation.

**Senior Citizens Homestead Exemption** — This exemption allows a \$2,000 reduction (\$2,500 in Cook County) in the EAV of the property that a person 65 years of age or older is obligated to pay taxes on, and owns and occupies, or leases and occupies as a residence.

Senior Citizens Real Estate Tax Deferral Program — This program allows persons 65 years of age and older, who have a total household income of less than \$25,000 and meet certain other qualifications, to defer all or part of the real estate taxes and special assessments on their principal residences. The deferral is similar to a loan against the property's market value. A lien is filed on the property in order to ensure repayment of the deferral. The state pays the property taxes and then recovers the money, plus 6 percent annual interest, when the property is sold or transferred. The deferral must be repaid within one year of the taxpayer's death or 90 days after the property ceases to qualify for this program. The maximum amount that can be deferred, including interest and lien fees, is 80 percent of the taxpayer's equity interest in the property.

Table 39:	Senior Citizens for Tax Year 20	Real Estate Tax Deferrals 1000
County	Deferral	County Deferral
Boone Boone Cass Champaign Christian Clinton Coles Cook DeKalb Douglas DuPage Effingham Ford Fulton Henry Iroquois Jefferson Jo Daviess Kane Kankakee Kendall Knox Lake LaSalle Lee	\$ 16,239.20 16,239.20 280.90 20,894.92 2,805.46 3,763.56 2,945.88 1,110,417.96 70,353.39 2,567.89 672,499.11 771.14 864.48 15.00 2,331.90 5,369.44 0.00 3,362.54 225,124.22 33,663.62 48,173.82 1,717.96 628,660.19 27,710.42 15,505.16	Massac         \$ 1,303.00           McDonough         0.00           McHenry         205,092.95           McLean         10,110.64           Menard         635.22           Monroe         3,471.52           Morgan         358.08           Moultrie         946.58           Ogle         20,879.66           Peoria         30,454.32           Perry         1,091.96           Rock Island         6,530.64           Sangamon         27,091.82           St. Clair         16,809.74           Stephenson         9,469.82           Tazewell         6,422.18           Vermilion         368.02           Wayne         1,131.42           Whiteside         0.00           Williamson         1,582.86           Winnebago         202,608.61           Total         \$ 3,607,830.30           Special assessment
Livingston Logan	1,056.20 577.50	<b>deferrals</b> \$ 9,285.73
Macon	8,687.50	Total \$ 3,617,116.03
Macoupin Madison Marshall	3,904.12 24,819.92 0.00	Number of participants: 1,776

## Property Tax Extension Limitation Law Statutory Reference

35 ILCS 200/18-185 to 18-245

#### **Definition**

The Property Tax Extension Limitation Law (PTELL), was enacted to limit the annual increases in property tax extensions (total taxes billed) for non-home rule taxing districts. Increases in property tax extensions are limited to the lesser of five percent or the increase in the consumer price index (CPI), for the year preceding the levy year. The CPI used is for all urban consumers for all items as published by the United States Department of Labor. The CPI increase for 2000 was 2.7%.

Although the law is commonly referred to as "tax caps," use of this phrase can be misleading. The PTELL does not "cap" either individual property tax bills or individual property assessments. Individual tax bills may still increase or decrease. PTELL only limits increases in taxing districts' extensions. The PTELL allows a taxing district to receive a limited inflationary increase in tax extensions on existing property, plus an additional amount for new construction, and voterapproved rate increases.

The limitation slows the growth of revenues to taxing districts when property values and assessments are increasing faster than the rate of inflation. As a whole,

property owners have some protection from tax bills that increase only because the market value of their property is rising rapidly.

Payments for bonds issued without voter approval are subject to strict limitations.

If a taxing district determines that it needs more money than is allowed under the PTELL, it can ask the voters to approve an increase.

The PTELL was originally passed in 1991. Only non-home rule taxing districts are subject to the PTELL. The following districts are subject to the PTELL:

 Non-home rule taxing districts with a majority of their 1990 EAV in DuPage, Kane, Lake, McHenry, or Will counties;

- Non-home rule taxing districts with a majority of their 1994 EAV in Cook and the collar counties that were not subject to the PTELL before 1995;
- Non-home rule taxing districts in other counties if every county in which the district is located has held a referendum asking if voters want the PTELL to be applicable, and if the majority of the EAV of the district is in counties where voters have approved the referendum;
- Non-home rule taxing districts with part of their EAV in Cook or the collar counties if every other county in which the district is located has held a referendum asking if voters want the PTELL to be applicable, and if the majority of the EAV in the district is in counties where voters have approved the referendum and in Cook and the collar counties.

<b>Table 40</b> : 20	00 PTELL Dollar R					
County	Total	Schools	Cities and villages	Townships and road districts	County	All other districts
Statewide	270,511,215.65	224,978,177.45	7,267,640.20	3,799,078.55	5,410,644.01	29,055,675.44
Cook	125,207,015.00	112,370,610.00	3,332,907.00	666,444.00	0.00	8,837,054.00
Collar counties	135,874,013.09	106,075,291.56	3,479,680.00	2,135,792.35	4,810,936.26	19,372,312.92
Rest of state	9,430,187.56	6,532,275.89	455,053.20	996,842.20	599,707.75	846,308.52
Adams	None reported	_	_	_	_	_
Boone	124,084.29	58,433.64	5,372.23	11,222.56	_	49,055.86
Bureau	None reported	_	_	0.00	_	_
Champaign	817,945.54	537,905.26	78,258.63	133,634.48	_	68,147.17
Christian	48,084.92	29,370.72	9,231.21	4,677.11	1,703.16	3,102.72
Cook	125,207,015.00	112,370,610.00	3,332,907.00	666,444.00	_	8,837,054.00
DeKalb	39,617.35	19,880.22	1,944.30	8,346.68	_	9,446.15
DuPage	43,577,929.51	36,268,531.80	1,132,905.90	744,896.81	_	5,431,595.00
Franklin	104,804.16	103,884.47	_	714.43	_	205.26
Jackson	1,303,924.02	926,743.02	9,928.76	24,721,73	323,789.10	18,741.41
Jefferson	12,259,77	6,692,88	-	1,812.08	_	3,754.81
JoDaviess	109,230.98	47,308.75	3,549.54	39,530.93	_	18,841.76
Kane	15,488,148.74	11,986,230.80	642,588.05	232,563.84	145,811.20	2,480,954.85
Kankakee	344,961,25	62,610,48	32,957.78	98,355.83	—	151,037.16
Kendall	1,217,482.99	972,457.23	961.36	81,520.40	5,209.00	157,335.00
Lake	35,623,877.41	27,995,246.45	789.452.59	74,349.18	841,562.61	5,923,266,58
LaSalle	710.23	27,770,240.40	707,402.07	74,047.10	041,002.01	710.23
Lee	22,319.17	9,879.95	440.46	9,570.66	_	2,428.10
Livingston	26,937.75	16,277.04	440.40	10,424.31	_	236.40
Logan	211,879.93	133,974.22	9.490.17	52,296.50	_	16,119.04
Macoupin	201,742.80	40.073.25	79,140.77	73,586,89	_	8,941.89
Marion	92,986,10	15,469,73	2,337.66	20,500,70	44,232.33	10,445,68
McDonough	571,021,39	491,984,78	1,520.85	38,082,07	34,445,84	4,987.85
		,	,			,
McHenry	15,812,099.29	12,319,153.57	565,601.82	463,812.39	58,918.13	2,404,613.38
Menard	126,129.29	42,976.08	1,785.75	77,937.50	15 052 00	3,429.96
Monroe	48,945.00	4,921.00	3,177.00	12,968.00	15,253.00	12,626.00
Morgan	129,122.40	98,865.31	13,906.73	13,898.73	_	2,451.63
Randolph	149,333.39	12,221.78	40,594.44	96,517.17	17 (0( 10	
Sangamon	583,532.15	401,288.23	29,126.28	46,020.35	17,636.12	89,461.17
Schuyler	22,538.02	19,525.64		3,012.38		
Shelby	528.16	528.16	<del>_</del>			
Stephensen	297,417.99	169,703.01	3,037.87	82,373.21	8,754.75	33,549.15
Tazewell	1,502,528.93	1,388,216.76	57,857.56	14,922.45	_	41,532.16
Union	194,858.86	46,218.28	14,786.08	18,853.03	113,138.18	1,863.29
Washington	29,621.00	17,878.00	4,692.00	843.00	_	6,208.00
Whiteside	None reported	_	_	_	_	
Williamson	431,981.95	344,694.86	50,955.77	_	13,656.90	22,674.42
Winnebago	663,657.78	512,293.14	_	20,499.02	21,889.37	108,976.25
Will	25,371,958.14	17,506,128.94	349,131.64	620,170.13	3,764,644.32	3,131,883.11

Information in this table was obtained from the county clerks' offices. (1) Information was not available from the county.

## **Tennessee Valley Authority**

The Tennessee Valley Authority (TVA) makes annual payments instead of property taxes each year for its Illinois coal reserves. Federal law provides that 5 percent of the TVA's gross proceeds from the previous year's sale of power be divided among the states in which it owns property.

The state retains 30 percent for its General Revenue Fund and distributes the remainder to the three counties (Franklin, Hamilton, and Jefferson) in which the TVA owns property based on the value of that property. Illinois received \$258,396 in FY 2002.

Table 41: TVA Payments	
County	FY 2002
Franklin	\$ 86,551
Hamilton	74,397
Jefferson	19,929
Total paid to counties	\$ 180,877
State of Illinois	
General Revenue Fund	\$ 77,519
Total TVA payments	\$ 258,396

## Stipends and Reimbursements

**Assessor training stipends** — The department awards \$500 per year to any chief county assessment officer (CCAO), assessor, or board of review member who has been awarded a Certified Illinois Assessing Officers certificate from the Illinois Property Assessment Institute. The department also awards \$500 per year to any CCAO, assessor, or board of review member who has earned a Certified Assessment Evaluator certificate from the International Association of Assessing Officers. In addition, the department awards \$250 per year to any CCAO, assessor, or board of review member who has been awarded a Residential Evaluation Specialist, Assessment Administration Specialist, or Cadastral Mapping Specialist certificate by the International Association of Assessing Officers, but who has not been awarded a Certified Assessment Evaluator certificate. To continue to be eligible for additional compensation, an assessor or board of review member must successfully complete a minimum number of qualified continuing education classes.

Assessor performance stipends — Any assessor other than in Cook County or any chief county assessing officer other than in Cook or St. Clair counties may petition the department each year to receive additional compensation of \$3,000 based on performance. To receive additional compensation, the official's assessment jurisdiction must meet certain criteria pertaining to the median level of assessments and the uniformity of assessments.

Chief County Assessment Officer (CCAO) salary reimbursements — Each month the department will reimburse a county 50 percent of the salary the county paid to its CCAO for the preceding month if the department determines that the total assessed value of property in the county is between 311/3 percent and 351/3 percent of the total fair cash value of property in the county.

**County treasurer stipends** — The department pays each county treasurer a stipend per year.

	Assessor	Assessor	S of A	County		Assessor	Assessor	S of A	County
County	Training Stipend	Performance Stipends	Salary Reimbursement	Treasurer Stipends	County	Training Stipend	Performance Stipends	Salary Reimbursement	Treasurer Stipends
Adams	3,500.00	_	20,313.48	6,500.00	Lee	4,250.00	3,000.00	22,848.54	6,500.00
Alexander	_	_	15,307.56	6,500.00	Livingston	2,500.00	6,000.00	24,209.96	6,500.00
Bond	500.00	3,000.00	19,700.04	6,500.00	Logan	1,000.00	_	16,272.06	6,500.00
Boone	7,500.00	24,000.00	24,361.50	6,500.00	Macon	7,250.00	_	23,058.00	6,500.00
Brown	2,500.00	6,000.00	12,836.28	6,500.00	Macoupin	2,000.00	_	18,322.56	6,500.00
Bureau	4,500.00	6,000.00	19,837.50	6,500.00	Madison	18,000.00	3,000.00	23,537.52	6,500.00
Calhoun	1,000.00	3,000.00	12,566.64	6,500.00	Marion	3,500.00	6,000.00	19,875.00	6,500.00
Carroll	3,000.00	6,000.00	17,499.96	6,500.00	Marshall	2,500.00	_	16,015.09	6,500.00
Cass	1,000.00	3,000.00	6,858.00	6,500.00	Mason	1,500.00	6,000.00	20,799.96	6,500.00
Champaign	10,750.00	24,000.00	24,999.96	6,500.00	Massac	1,000.00	_	15,274.59	6,500.00
Christian	1,000.00	12,000.00	20,200.68	6,500.00	McDonough	4,000.00	3,000.00	15,316.08	6,500.00
Clark	1,000.00	3,000.00	15,102.60	6,500.00	McHenry	11,500.00	48,000.00	37,654.80	6,500.00
Clay	2,000.00	6,000.00	18,945.00	6,500.00	McLean	12,000.00	15,000.00	25,548.10	6,500.00
Clinton	3,500.00	21,000.00	20,323.74	6,500.00	Menard	500.00	6,000.00	17,861.52	6,500.00
Coles	4,000.00	_	21,825.00	6,500.00	Mercer	2,000.00	_	17,149.98	6,500.00
Cook	38,750.00	_	_	6,500.00	Monroe	1,000.00	3,000.00	23,577.00	6,500.00
Crawford	2,000.00	9,000.00	17,500.08	6,500.00	Montgomer		_	18,321.24	6,500.00
Cumberland		3,000.00	15,000.00	6,500.00	Morgan	2,500.00	3,000.00	18,812.46	6,500.00
DeKalb	7,500.00	_	32,516.94	6,500.00	Moultrie	1,500.00	12,000.00	18,437.52	6,500.00
DeWitt	1,500.00	_	18,777.96	6,500.00	Ogle	5,000.00	9,000.00	24,466.68	6,500.00
Douglas	3,500.00	6,000,00	16,113.90	6,500.00	Peoria	13,500.00	21,000.00	34,583.78	6,500.00
-	24,500.00	30,000.00	39,394.67	6,500.00	Perry	_		18,959.94	5,416.68
Edgar	3,000.00	6,000.00	20,300.04	6,500.00	Piatt	3,500.00	9,000.00	19,300.02	6,500.00
Edwards	1,000.00		14,984.34	6,500.00	Pike	2,500.00	- /,555.55 	15,040.80	6,500.00
Effingham	3,000.00	3,000.00	21,625.08	6,500.00	Pope		_	17,750.04	6,500.00
Fayette	2,000.00	3,000.00	20,587.56	6,500.00	Pulaski	1,000.00	_	13,575.24	6,500.00
Ford	2,500.00	9,000.00	20,125.02	6,500.00	Putnam	1,000.00	_	14,040.96	6,500.00
Franklin	3,000.00	7,000.00 —	17,272.56	6,500.00	Randolph	1,500.00	_	20,304.96	6,500.00
Fulton	5,000.00	6,000.00	18,124.98	6,500.00	Richland	1,000.00	6,000.00	17,065.98	6,500.00
Gallatin	1,000.00	0,000.00	15,455.04	6,500.00		12,000.00	0,000.00	21,659.04	6,500.00
	1,500.00		14,920.02	6,500.00	Saline	2,500.00	9,000.00	23,834.04	6,500.00
Greene Grundy	1,500.00	3,000.00	27,544.50	6,500.00		10,500.00	21,000.00	26,042.16	6,500.00
Hamilton	1,000.00	3,000.00	12,999.96		Schuyler	1,000.00	3,000.00	16,540.02	6,500.00
		_			Scott	1,000.00	6,000.00	14,331.54	6,500.00
Hancock	3,500.00	_	17,836.56	6,500.00		1,500.00	0,000.00	14,551.54	
Hardin	500.00	_	3,677.56	6,500.00 6,500.00		5,000.00	_	_	6,500.00 6,500.00
Henderson	1,000.00		14,313.54				3 000 00	14 224 09	
Henry	5,000.00	-	27,996.66	6,500.00		1,000.00	3,000.00	14,224.98	6,500.00
Iroquois	8,000.00	27,000.00	20,375.04		Stephenson	6,000.00	12,000.00	22,867.26	6,500.00
Jackson	4,000.00	_	23,499.96		Tazewell	6,000.00	_	23,927.04	6,500.00
Jasper	1,000.00	3,000.00	18,385.44	6,500.00	Union	. 750.00	_	21,536.28	6,500.00
Jefferson	2,500.00	3,000.00	21,729.72	6,500.00	Vermillion	6,750.00	_	20,512.50	6,500.00
Jersey	1,500.00	_	17,896.09	6,500.00	Wabash	500.00	3,000.00	15,780.09	6,500.00
Jo Daviess	3,500.00	12,000.00	19,545.00	6,500.00	Warren	500.00	_	14,750.04	6,500.00
Johnson	1,000.00		19,737.54		Washington		6,000.00	17,000.04	6,500.00
	16,500.00	9,000.00	34,000.02	6,500.00		1,500.00	_	15,536.88	6,500.00
Kankakee	8,000.00	_	26,072.64	6,500.00	White	1,000.00	_	19,617.36	6,500.00
Kendall	2,000.00	15,000.00	32,014.80	6,500.00	Whiteside	4,500.00	_	27,070.80	6,500.00
Knox	5,000.00	_	20,604.48	6,500.00	Will	16,500.00	45,000.00	42,365.70	6,500.00
Lake	29,250.00	21,000.00	63,873.06	6,500.00	Williamson	3,000.00	_	22,001.04	6,500.00
LaSalle	11,000.00	_	27,712.88	6,500.00	Winnebago	16,500.00	27,000.00	29,267.52	6,500.00
Labalic									
Lawrence	1,000.00	6,000.00	14,799.96	6,500.00	Woodford	1,000.00	15,000.00	19,500.06	6,500.00

## Real Estate Transfer Tax Statutory Reference

35 ILCS 200/31-1 to 31-70

#### **Definition**

The tax is imposed on the privilege of transferring title to real estate or a beneficial interest in a land trust in Illinois. If the property transferred remains subject to an existing mortgage, only the owner's equity (not the amount of the mortgage outstanding) is included in the base for computing the tax.

The recorder of deeds or registrar of titles in each county collects the tax through the sale of revenue stamps which counties purchase from the Department of Revenue. The same stamp may also provide evidence of the payment of a county real estate transfer tax.

The state rate is 50 cents for each \$500 of value. Counties may impose a tax of 25 cents per \$500 of value on real estate transactions. Home rule units of government may also impose an additional real estate transfer tax.

#### **Distribution**

Collections are deposited as follows: 50 percent into the Illinois Affordable Housing Trust Fund; 35 percent into the Open Space Lands Acquisition and Development Fund; and 15 percent into the Natural Areas Acquisition Fund.

Table 43: Real Esta	ate Transfer Tax Rate History
Effective date	Rate
January 1, 1968	50 cents per \$500 of value *
May 17, 1979 (state)	25 cents per \$500 of value *
May 17, 1979 (counties)	25 cents per \$500 of value *
September 15, 198 (state)	3950 cents per \$500 of value *
* or fraction thereof	



County         FY 1999         FY 2001         FY 2002         County         FY 1999         FY 2000         FY 2001         FY 200         42 200           Adams         \$144,000         \$154,000         99,000         149,000         Lee         \$98,825         \$76,975         145,300         45,118           Alexander         8,485         4,530         7,830         8,125         Lungen         52,138         35,000         70,000         50,000         50,000         50,000         50,000         70,000         50,000         50,000         70,000         50,000         70,000         275,000         250,000         70,000         275,000         250,000         70,000         275,000         250,000         70,000         275,000         250,000         70,000         275,000         250,000         70,000         78,950         70,225         60,73         70,225         60,73         70,000         72,000         80,000         70,000         78,950         70,225         60,73         70,000         72,000         80,000         70,000         72,000         80,000         70,000         72,000         80,000         80,000         80,000         80,000         80,000         80,000         80,000         80,000         8	Table 44:	Real Estat	e Stamp Sc	ales by Cou	nty					
Address         \$144000         \$154000         \$99,000         149,000         Lee         \$99,825         \$76,975         148,300         45,30         7,380         8,125         Lufogston         72,000         80,001         101,830         80,000           Bond         25,555         26,096         28,580         32,220         Luggon         \$2,133         35,000         70,000         26,000           Bureau         8,000         6,654         180,100         72,000         86,000         Mccount         270,000         28,000         20,000         28,000         28,000         280,000         28,000			<u> </u>	•		County	FY 1999	FY 2000	FY 2001	FY 2002
Alexander   8,485   4,590   7,830   8,125   Munigator   72,000   70,000   105,138   80,00   80not   219,011   135,548   180,196   200,000   Maccon   27,000   25,000   275,000   250,000   80   80   80   80   80   80   80										45,150
Bond         25,525         26,079         28,580         32,400         Logan         52,138         35,000         70,000         270,000         260,000         270,000         260,000         270,000         260,000         270,000         260,000         270,000         260,000         44,778         80,707         700,002         720,000         60,000         70,000         720,000         60,000         70,000         720,000         66,079         700,002         720,000         66,079         700,000         720,000         66,079         700,000         720,000         66,079         700,000         720,000         66,070         60,000										80,000
Boome						_				57,000
Berneu   B.010   6.434   6.430   13.920   Maccupin   109.000   78.950   70.725   60.75   Berneu   B.000   80.000   72.000   80.000   Maccupin   744.787   806.707   20.002   72.000   Calihoun   9.300   6.040   9.025   10.881   Martin   55.813   49.000   52.000   48.61   Carroll   49.047   53.938   61.727   48.344   Marcin   55.813   49.000   52.000   48.61   Cars   15.245   20.909   24.910   20.345   Mascin   16.550   38.200   38.200   38.200   Charmodign   420.000   450.000   50.000   619.000   McGesca   20.045   16.566   12.550   19.91   Chieffich   60.000   60	Boone					-				250,000
Bureau										60,798
Calholun         9,000         6,000         9,005         10,881         Morishall         55,813         49,000         52,000         38,200         32,680         33,260         33,260         33,200         32,680         23,100         32,880         23,280         Champoligh         420,000         450,000         520,000         619,000         Morishall         29,306         32,280         16,580         12,580         19,900           Charlidan         40,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         60,000         10,000										720,000
Carroll         49,047         53,938         51,727         48,344         Morsholl         29,306         32,680         43,122         32,885         32,880         32,685         32,880         32,8										48,613
Coss         15,245         20,909         24,190         20,435         Mosson         16,580         38,200         32,260         12,580         19,91           Christlan         60,000         60,000         60,000         84,000         McBoarce         20,045         16,586         12,580         19,91           Clark         37,985         27,620         24,336         30,081         McHenny         1,680,000         1,920,000         1,600,000         2,340,000           Clary         20,785         18,350         20,164         19,992         McGean         65,750         580,00         565,001         765,00           Clarido         50,650         61,105         65,235         59,245         Mencard         29,488         26,641         29,240         44,20           Colex         11,000         120,000         30,000         40,000         McMorrer         35,000         31,000         40,000           Crowford         28,585         32,931         26,000         30,000         40,000         34,000         49,000         39,979         59,98           DeWitt         37,800         42,105         38,270         53,443         80,000         49,000         50,000         8						Marshall		32,680		38,933
Christian         60,000         60,000         84,000         McDenough         55,905         55,000         55,000           Clark         37,985         27,620         24,236         30,811         McHenry         1,680,000         1,920,000         1,670,000         2,340,000           Clinton         50,650         61,105         65,235         59,245         Menard         29,948         26,641         29,440         44,226           Clook         24,225,284         25,760,893         27,381,085         29,266,258         Monroe         90,004         90,005         195,000         40,00           Crowford         28,558         32,931         26,093         33,050         Monroe         90,004         90,005         195,000         120,00           Crowford         28,558         32,931         26,093         33,050         Montroe         90,004         90,005         39,097         99,99         59,906           Chall         28,000         315,000         340,000         340,000         460,000         460,000         360,000         360,000         460,000         460,000         360,000         80,000         50,000         80,000         50,000         80,000         50,000         80,000		15,245								32,800
Christian         60,000         60,000         84,000         McDenough         55,905         55,000         55,000           Clark         37,985         27,620         24,236         30,811         McHenry         1,680,000         1,920,000         1,670,000         2,340,000           Clinton         50,650         61,105         65,235         59,245         Menard         29,948         26,641         29,440         44,226           Clook         24,225,284         25,760,893         27,381,085         29,266,258         Monroe         90,004         90,005         195,000         40,00           Crowford         28,558         32,931         26,093         33,050         Monroe         90,004         90,005         195,000         120,00           Crowford         28,558         32,931         26,093         33,050         Montroe         90,004         90,005         39,097         99,99         59,906           Chall         28,000         315,000         340,000         340,000         460,000         460,000         360,000         360,000         460,000         460,000         360,000         80,000         50,000         80,000         50,000         80,000         50,000         80,000		420,000								19,912
Clark										55,000
Clipton   December	Clark					_				2,340,000
Clinton         50,650         1,105         65,235         592,45         Menard         29,48         26,41         29,640         44,20           Coles         11,000         120,000         60,000         140,000         Mercer         35,000         31,915         35,000         105,000         105,000           Crowford         28,558         32,931         26,968         33,050         Monroe         90,004         90,005         105,000         105,000           DeWilt         13,521         118,220         17,150         15,878         Morgan         49,939         150,337         39,979         59,98           DeWilt         37,800         51,800         40,000         34,812         Ogle         164,950         157,964         305,725         203,47           Du Page         6,389,350         6,860,000         6,800,000         7,200,000         Perry         1,407,501         473,860         463,350         532,00           Edyard         46,223         43,721         38,873         30,349         Picht         39,407         50,91         59,94           Edwards         6,562         7,663         7,508         7,238         7,94         7,92         8,66         4,19 <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td>765,000</td>						1				765,000
Coles         110,000         20,000         60,000         140,000         Mercer         45,000         31,915         35,000         40,000           Cook         24,225,284         25,760,893         27,381,085         29,266,285         Monroe         90,004         90,005         105,000         120,000           Cromberland         13,521         18,220         17,150         15,895         Morgan         86,000         55,000         80,000         80,000           DeWitt         37,800         51,800         400,000         400,000         Morgan         86,800         55,000         80,000         80,000           DeWitt         37,800         51,800         400,000         34,832         Ogle         164,950         167,944         305,725         203,47           Deu Page         6,389,350         6,860,000         6,800,000         6,720,000         Perry         13,800         23,900         26,373         21,00           Edycard         46,223         43,721         38,873         30,349         Pictr         39,407         50,001         53,10         33,48           Edycard         6,562         7,663         7,508         7,213         Pictr         27,993         40,003 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>44,200</td>										44,200
Cock         24,225,284         25,760,893         27,381,085         29,266,258         Monroe         90,004         90,005         105,000         120,000           Crowford         28,585         32,931         26,093         33,050         Monrigomery         49,999         190,737         39,979         59,786           Cumberland         13,821         18,200         17,150         15,895         Morgan         68,000         95,000         80,000         80,000           DeWitt         37,780         51,800         40,000         34,832         Ogle         164,950         167,964         305,725         203,47           Douglas         37,750         42,105         38,270         53,443         Peoria         467,501         473,850         463,350         52,203,47           Edyar         46,223         43,721         38,873         30,349         Picitt         39,407         50,001         51,073         33,43           Effwyerte         26,850         33,270         31,340         36,255         Pope         2,995         8,876         4,190         7,65           Foyette         26,835         33,270         31,340         36,255         Pulcaski         7,600         7,626										40,000
Crawford         28,558         32,931         26,093         33,050         Montgomery         49,939         150,737         39,779         59,88           Cumberland         13,521         18,220         17,150         15,895         Morgan         68,000         50,000         80										120,000
Cumberland         13,521         18,220         17,150         15,895         Morgan         68,000         95,000         80,000         80,000           DeWitt         37,800         51,800         40,000         34,832         Ogle         164,950         157,964         305,725         203,47           Douglas         37,750         42,105         38,270         53,443         Peoria         467,501         473,850         463,350         532,00           Du Page         6,389,350         6,860,000         6,000,000         6,720,000         Perry         31,800         23,000         26,373         21,796           Edwards         6,562         7,663         7,508         7,213         Pike         27,993         40,005         51,073         33,48           Effingham         80,948         67,218         66,178         76,835         Polpe         2,995         8,876         4,190         7,656           Foyette         26,831         34,380         33,045         36,266         Putnam         15,300         7,626         4,003         4,33           Ford         26,431         34,380         33,045         36,266         Putnam         15,300         22,784         2,782										59,980
DeKalib         280,000         315,000         360,000         400,000         Ad,832         Ogle         164,950         157,964         305,725         203,476           Douglas         37,780         42,105         38,270         53,443         Peorita         467,501         473,850         463,350         352,00           Du Page         6,389,350         6,860,000         6,800,000         6,720,000         Perry         31,800         23,090         26,373         21,96           Edgar         46,223         43,721         38,873         30,349         Piolt         39,407         50,091         53,210         59,94           Edwards         6,562         7,663         7,508         7,213         Pilke         27,995         8,876         4,190         7,65           Foyerte         26,850         33,270         31,340         36,255         Putnam         15,300         24,460         17,525         27,42           Ford         26,431         34,380         33,045         36,266         Putnam         15,300         24,460         17,525         22,484           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263										80,000
DeWilth         37,800         51,800         40,000         34,832         Ogle         164,950         157,964         305,725         203,475           Douglas         37,750         42,105         38,270         53,440         Peorid         467,501         473,850         466,380         382,00           Edgar         46,223         43,721         38,873         30,349         Picit         39,407         50,091         53,210         59,94           Edwards         6,562         7,663         7,508         7,213         Pike         27,993         40,605         51,073         33,48           Foryethe         26,850         33,270         31,340         36,235         Pulaski         7,060         7,626         4,003         4,37           Ford         26,431         34,380         33,045         36,236         Pulram         15,300         24,460         17,525         27,422           Frorklin         35,000         80,001         40,001         40,000         Rodolph         37,243         139,189         883,301         52,26           Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892						-				24,805
Douglas   37,750   42,105   38,270   53,443   Peoria   467,501   473,850   463,350   532,000   Du Page   6,389,350   6,860,000   6,800,000   6,720,000   Perry   31,800   23,090   26,373   21,96   Edgar   46,223   43,721   38,873   30,349   Piatri   39,407   50,091   53,210   59,94   Edwards   6,562   7,663   7,508   7,213   Pike   27,993   40,605   51,073   33,48   Effingham   80,948   67,218   66,178   76,835   Pope   2,995   8,876   4,190   7,656   Fayette   26,850   33,270   31,340   36,235   Pulaski   7,060   7,626   4,003   4,39   Ford   26,431   34,880   33,045   36,266   Putnam   15,300   24,460   17,525   27,448   7,640   7,626   4,003   4,39   Franklin   35,000   50,001   40,001   40,000   Rodolph   37,243   139,189   83,301   52,26   Futhon   50,000   80,001   80,000   50,000   Rodolph   37,243   139,189   83,301   52,26   Rodolph   37,243   39,189   83,301   32,301   30,301   30,301   30,301   3										203,475
Du Page         6,389,350         6,860,000         6,800,000         6,720,000         Perry         31,800         23,090         26,373         21,966           Edgarr         46,223         43,721         38,873         30,349         Picitf         39,407         50,091         53,210         59,94           Edfingham         80,948         67,218         66,178         76,835         Pope         2,995         8,876         4,190         7,565           Fayette         26,850         33,270         31,340         36,235         Pulnam         15,300         24,460         17,525         27,42           Ford         26,431         34,380         33,045         36,266         Pulnam         15,300         24,460         17,525         27,42           Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,48           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Grundy         139,221         213,756         154,099         191,929         Soline         34,263         34,875         2						_				532,000
Edgar         46,223         43,721         38,873         30,349         Piath         39,407         50,091         53,210         59,94           Edwards         6,562         7,663         7,508         7,213         Pike         27,993         40,605         51,073         33,48           Effingham         80,948         67,218         66,178         76,835         Pope         2,995         8,876         4,190         7,65           Fayette         26,850         33,270         31,340         36,235         Pulcski         7,060         7,626         4,003         4,33           Ford         26,431         34,380         33,045         36,266         Putnam         15,300         24,460         17,525         27,42           Franklin         50,000         80,001         40,001         40,000         Rendelolph         37,243         139,189         83,301         52,268           Gallatrin         7,800         8,124         18,973         8,100         Rock Island         230,000         263,761         329,824         299,87           Greene         20,000         22,535         22,680         51, Clair         545,285         607,136         555,752         695,10	_									21,960
Edwards         6,562         7,663         7,508         7,213         Pike         27,993         40,605         51,073         33,488           Effingham         80,948         67,218         66,178         76,835         Pope         2,995         8,876         4,190         7,65           Fayette         26,850         33,270         31,340         36,235         Pulaski         7,060         7,626         4,003         4,39           Ford         26,431         34,380         33,045         36,266         Pulnam         15,300         24,460         17,525         27,42           Franklin         35,000         50,001         40,001         40,000         Randolph         37,243         139,189         83,301         52,26           Fultron         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,48           Gerlatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Greene         20,000         22,000         22,535         22,680         St- Clair         34,263         34,875         27,258	_					· '				59,948
Effingham         80,948         67,218         66,178         76,835         Pope         2,995         8,876         4,190         7,655           Fayette         26,850         33,270         31,340         36,235         Pulcaski         7,060         7,626         4,003         4,375           Ford         26,431         34,380         33,045         36,266         Pulmam         15,300         24,460         17,525         27,42           Fronklin         35,000         50,001         40,001         40,000         Rocholph         37,243         139,189         83,301         52,26           Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,48           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Greene         20,000         22,305         22,680         St. Clair         545,285         607,136         555,752         695,10           Grundy         139,221         213,756         154,099         191,929         Saline         34,263         34,875         27,258         34,	_									33,485
Fayette         26,850         33,270         31,340         36,235         Pulaski         7,060         7,626         4,003         4,39           Ford         26,431         34,380         33,045         36,266         Putnam         15,300         24,460         17,525         27,42           Franklin         35,000         50,0001         40,0001         40,000         Randolph         37,243         139,189         83,301         52,26           Fultron         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,88           Gallathin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Greene         20,000         22,505         154,099         191,929         Saline         34,263         34,875         27,258         34,81           Hamilton         15,955         9,465         8,483         11,888         Sangarmon         644,527         534,177         510,332         559,91           Hardin         5,451         7,636         4,341         4,991         5cott         13,134         8,194         8,233 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7,650</td>										7,650
Ford         26,431         34,380         33,045         36,266         Putnam         15,300         24,460         17,525         27,425           Franklin         35,000         50,001         40,001         40,000         Randolph         37,243         139,189         83,301         52,26           Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,486           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         26,3761         329,824         299,87           Greene         20,000         22,000         22,535         22,680         St. Clair         545,285         607,136         555,752         695,10           Grundy         139,221         213,756         154,099         191,929         Saline         34,263         34,875         27,258         34,81           Hamilton         15,955         9,465         8,483         11,888         Sangarmon         644,527         534,177         510,732         559,91           Hardikin         5,451         7,636         4,341         4,991         Scott         13,134         8,194	_									4,395
Franklin         35,000         50,001         40,001         40,000         Randolph         37,243         139,189         83,301         52,266           Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,486           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Greene         20,000         22,535         22,680         St. Clair         545,285         607,136         555,752         695,107           Grundy         139,221         213,756         154,099         191,929         Soline         34,263         34,875         27,258         34,81           Hamilton         15,955         9,465         8,483         11,888         Sangamon         644,527         534,177         510,732         559,91           Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233										27,425
Fulton         50,000         80,001         80,000         50,000         Richland         24,003         22,784         21,892         24,488           Gallatin         7,800         8,124         18,973         8,100         Rock Island         330,000         263,761         329,824         299,87           Greene         20,000         22,000         22,535         22,680         St. Clair         545,285         607,136         555,752         695,102           Grundy         139,221         213,756         154,099         191,929         Saline         34,263         34,875         27,258         34,81           Hamilton         15,985         9,465         8,483         11,888         Sangamon         644,527         534,177         510,732         559,91           Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>52,261</td></t<>										52,261
Gallatin 7,800 8,124 18,973 8,100 Rock Island 330,000 263,761 329,824 299,87 Greene 20,000 22,000 22,535 22,680 St. Clair 545,285 607,136 555,752 695,100 St. Clair 544,285 607,136 555,752 695,100 St. Clair 544,285 607,136 515,485 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,136 607,						·				24,482
Greene         20,000         22,000         22,535         22,680         St. Clair         545,285         607,136         555,752         695,100           Grundy         139,221         213,756         154,099         191,929         Saline         34,263         34,875         27,258         34,81           Hamilton         15,955         9,465         8,483         11,888         Sangamon         644,527         534,177         510,732         559,91           Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henderson         10,125         9,275         14,525         20,360         Shelby         36,271         40,526         43,223         44,11           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>										
Grundy         139,221         213,756         154,099         191,929         Saline         34,263         34,875         27,258         34,81           Hamilton         15,955         9,465         8,483         11,888         Sangamon         644,527         534,177         510,732         559,91           Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071										695,101
Hamilton         15,955         9,465         8,483         11,888         Sangamon         644,527         534,177         510,732         559,91           Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henderson         10,125         9,275         14,525         20,360         Shelby         36,271         40,526         43,223         44,11           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         1										34,810
Hancock         31,460         38,730         31,453         38,358         Schuyler         15,108         16,038         19,058         14,13           Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henderson         10,125         9,275         14,525         20,360         Shelby         36,271         40,526         43,223         44,11           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454<	· ·									
Hardin         5,451         7,636         4,341         4,991         Scott         13,134         8,194         8,233         13,17           Henderson         10,125         9,275         14,525         20,360         Shelby         36,271         40,526         43,223         44,11           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,00           Jersey         40,000         36,000         45,000         Wabash         17,590         17,215         17,454										
Henderson         10,125         9,275         14,525         20,360         Shelby         36,271         40,526         43,223         44,11           Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,000           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275						'				
Henry         108,940         104,190         103,465         110,360         Stark         12,855         15,797         16,197         11,66           Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,000           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Johnson         18,532         13,104         18,365         15,889         Warren         32,106         38,522         35,300         41,00           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823 </td <td></td>										
Iroquois         75,000         75,000         85,000         85,000         Stephenson         100,017         117,796         104,791         113,00           Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermillon         136,200         157,805         130,000         148,000           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722						· '				
Jackson         80,000         98,542         73,710         77,000         Tazewell         300,000         390,000         345,000         345,000           Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,00           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         280,000         White         22,063         19,065         21,694<	,									
Jasper         11,010         218,298         17,055         17,180         Union         20,783         18,176         21,071         21,11           Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,00           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,00	· ·									
Jefferson         60,003         60,002         40,000         90,000         Vermilion         136,200         157,805         130,000         148,00           Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         <										
Jersey         40,000         36,000         46,000         45,000         Wabash         17,590         17,215         17,454         17,72           Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         260,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         4,266,66           Lake         5,038,410         4,848,122         5,440,000         5,660,000         Williamson         98,461										
Jo Daviess         84,700         255,613         109,300         68,125         Warren         32,106         38,522         35,300         41,00           Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         260,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         4,266,66           Lake         5,038,410         4,848,122         5,440,000         5,660,000         Williamson         98,461         106,280         108,540         144,55           LaSalle         285,000         376,000         349,961         400,000         Winnebago         70										17,720
Johnson         18,532         13,104         18,365         15,889         Washington         41,486         27,275         25,825         32,90           Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         260,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         4,266,66           Lake         5,038,410         4,848,122         5,440,000         5,660,000         Williamson         98,461         106,280         108,540         144,55           LaSalle         285,000         376,000         349,961         400,000         Winnebago         700,000         800,000         800,000           Lawrence         22,355         20,273         19,108         14,840         Woodford         87,616	· ·									
Kane         2,644,013         2,741,424         3,023,722         3,330,687         Wayne         22,722         23,823         18,249         17,15           Kankakee         240,000         280,000         260,000         280,000         White         22,063         19,065         21,694         20,40           Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         4,266,66           Lake         5,038,410         4,848,122         5,440,000         5,660,000         Williamson         98,461         106,280         108,540         144,55           LaSalle         285,000         376,000         349,961         400,000         Winnebago         700,000         800,000         800,000           Lawrence         22,355         20,273         19,108         14,840         Woodford         87,616         82,665         106,333         87,98										32,900
Kankakee       240,000       280,000       260,000       280,000       White       22,063       19,065       21,694       20,40         Kendall       340,403       447,478       528,387       652,496       Whiteside       120,000       130,000       80,000       126,15         Knox       110,000       90,000       90,000       110,000       Will       3,390,228       3,999,072       4,264,741       4,266,66         Lake       5,038,410       4,848,122       5,440,000       5,660,000       Williamson       98,461       106,280       108,540       144,55         LaSalle       285,000       376,000       349,961       400,000       Winnebago       700,000       800,000       800,000       800,000         Lawrence       22,355       20,273       19,108       14,840       Woodford       87,616       82,665       106,333       87,98						_				
Kendall         340,403         447,478         528,387         652,496         Whiteside         120,000         130,000         80,000         126,15           Knox         110,000         90,000         90,000         110,000         Will         3,390,228         3,999,072         4,264,741         4,266,66           Lake         5,038,410         4,848,122         5,440,000         5,660,000         Williamson         98,461         106,280         108,540         144,55           LaSalle         285,000         376,000         349,961         400,000         Winnebago         700,000         800,000         800,000         800,000           Lawrence         22,355         20,273         19,108         14,840         Woodford         87,616         82,665         106,333         87,98						· ·				
Knox       110,000       90,000       90,000       110,000       Will       3,390,228       3,999,072       4,264,741       4,266,66         Lake       5,038,410       4,848,122       5,440,000       5,660,000       Williamson       98,461       106,280       108,540       144,55         LaSalle       285,000       376,000       349,961       400,000       Winnebago       700,000       800,000       800,000         Lawrence       22,355       20,273       19,108       14,840       Woodford       87,616       82,665       106,333       87,98										
Lake       5,038,410       4,848,122       5,440,000       5,660,000       Williamson       98,461       106,280       108,540       144,55         LaSalle       285,000       376,000       349,961       400,000       Winnebago       700,000       800,000       800,000       800,000         Lawrence       22,355       20,273       19,108       14,840       Woodford       87,616       82,665       106,333       87,98										
LaSalle 285,000 376,000 349,961 400,000 Winnebago 700,000 800,000 800,000 800,000 Lawrence 22,355 20,273 19,108 14,840 Woodford 87,616 82,665 106,333 87,98										
Lawrence 22,355 20,273 19,108 14,840 Woodford 87,616 82,665 106,333 87,98										
						_				
<u>ΙΟΤΟΙ</u> \$ 53,63/,548 \$5/,453,233 \$ 59,4/5,171 \$ 63,282,41	LOWIGING	22,000	20,273	17,100	14,040					
						iotal \$	53,637,548	<b>\$57,453,233</b>	\$ 59,4/5,1/1	\$ 63,282,413

## Disbursements to Local Governments

Section 1: Taxes Collected for Local Govern	ments (	(1)				
		FY 2000		FY 2001		FY 2002
Automobile Renting Taxes						
1 County Automobile Renting Tax		82,814		78,203		64,50
2 MPEA Automobile Renting Tax		26,043,707		26,945,368		24,050,67
3 Municipal Automobile Renting Tax		5,556,834		5,715,746		5,154,96
A. Total Automobile Renting Taxes	\$	31,683,355	\$	32,739,317	\$	29,270,15
B. Chicago Soft Drink Tax	\$	7,487,522	\$	7,953,705	\$	7,323,65
C. County Motor Fuel Tax	\$	27,132,259	\$	26,983,326	\$	26,247,32
·						
D. County Water Commission Tax (2)	\$	33,847,785	\$	33,615,413	\$	32,848,68
Home Rule and Non-home Rule Taxes (3)		04.000.740		0470/1/0		04 000 00
<ol> <li>Chicago Home Rule Vehicle Use Tax</li> <li>County Home Rule</li> </ol>		24,992,740		24,786,163 279,511,401		26,203,32 273,592,15
3 Municipal Home Rule		268,646,063 364,013,835		379,927,819		389,231,80
4 Municipal Non-home Rule		2,699,861		2,638,254		4,446,81
E. Total Home Rule and Non-home Rule Taxes	Ś	660,352,499	Ś		Ś	693,474,09
Hotel Taxes	<u>+</u>	000,002,-77	<u>_</u>	000,000,007	<u>_</u>	0,0,1,1,0,
1 Illinois Sport Facilities Tax (4)		05 700 545		07 000 000		02 474 40
2 MPEA Hotel Tax		25,708,565 29,971,464		27,222,223 31,736,059		23,474,42 27,366,87
3 Municipal Hotel Tax		12,985,447		13,750,046		11,856,98
F. Total Hotel Taxes	\$	68,665,476	\$	72,708,328	\$	62,698,28
Mass Transit District Sales and Use Taxes						
1 RTA		506,053,815		519,184,837		524,339,32
2 MED		22,421,618		22,737,679		23,372,48
3 RTA Motor Fuel Sales/Use Tax (5)		12,528		0		20,0,2,10
G. Total Mass Transit District Sales and Use Taxes	\$	528,487,961	\$	541,922,516	\$	547,711,80
H. Metro-east Park and Recreation District Tax (6)	\$	0	\$	0	\$	3,096,77
L MDFA Food and Doverge Tay	, .	01.040.415		02 107 700	,	01.050.21
I. MPEA Food and Beverage Tax	\$	21,062,415	\$	23,106,600	\$	21,852,31
Replacement Vehicle Taxes						
1 County Replacement Vehicle		226		258		[]
2 Municipal Replacement Vehicle		46,950		45,458		51,83
J. Total Replacement Vehicle Taxes	\$	47,176	\$	45,716	\$	51,98
K. Tennessee Valley Authority (TVA)	\$	154,687	\$	159,760	\$	180,87
L. Special County ROT for Public Safety	\$	15,242,091	\$	18,275,098	\$	22,591,93
Total Section 1: Taxes Collected for						
Local Governments (A+B+C+D+E+F+G+H+I+J+K+L)	¢	1,394,163,226	¢ 1	,444,373,416	¢	1,425,314,69

Table 45: Taxes Disbursed to Local Governmen					
Section 2: Revenue-sharing with Local Governi	mer	nts FY 2000	FY 2001		FY 2002
Gaming Taxes					
1 Charitable Games		49,550	49,160		48,775
2 Pull Tabs and Jar Games		1,350,203	1,320,204		1,271,011
A. Total Gaming Taxes	\$	1,399,753 \$	1,369,364	\$	1,319,786
Fund Transfers to Local Governments					
1 Income Tax (LGDF)		892,526,660	903,539,363		827,497,057
2 Photoprocessing (LGDF)		25,597,857	25,267,839		24,927,618
3 Local Share of Use Tax (State and Local Sales Tax Reform F	ind)		20,207,009		24,727,010
Build Illinois	ui iu)	37,800,000	37,800,000		37,800,000
City of Chicago (Chicago Use Tax)		42,102,980	41,935,443		36,538,588
Metro-East Public Transportation Fund		1,263,139	1,258,063		1,096,203
Local Use Tax (subsequently deposited into the LGDF)		108,303,074	107,715,967		88,994,187
RTA Occupation and Use Tax Replacement Fund		21,249,529	21,089,120		18,269,295
Total Local Share of Use Tax		210,718,722	209,798,593		182,698,274
4 Sales Tax Transfers for Local Transportation		210,710,722	207,770,070		102,070,274
Public Transportation Fund		160,164,660	164,329,470		165,571,042
Downstate Public Transportation Fund		35,065,917	37,798,346		41,706,544
Metro-East Public Transportation Fund		15,509,521	14,954,917		15,220,123
Total Sales Tax Transfers for Local Transportation		210,740,098	217,082,733		222,497,709
·	\$	1,339,583,337 \$	1,355,688,528	Ś	1,257,620,658
	<u>*                                    </u>	1,007,000,007 +	1,000,000,020	Ť	1,207,020,000
Local Share of Sales and Use Taxes		100 107 01 4	110 000 000		110 410 400
1 Cook County Share of State Taxes (2)		109,187,314	112,233,903		112,410,493
2 County Share of State Taxes (2)		50,713,891	51,112,504		48,664,169
3 Countywide Share of State Taxes (2)		167,570,136	168,836,788		174,486,192
4 Municipal Share of State Taxes (2)		1,257,167,935	1,276,961,158		1,313,681,619
C. Total Local Share of Sales and Use Taxes	\$	1,584,639,276 \$	1,609,144,353	\$	1,649,242,472
Motor Fuel Taxes (Collected by IDOR and Distributed by IDOT)					
1 Counties		200,400,000	212,317,355		213,309,872
2 Municipalities		281,100,000	297,726,491		299,001,555
3 Townships		91,000,000	96,320,159		96,815,021
D. Total Motor Fuel Taxes	\$	572,500,000 \$	606,364,005	\$	609,126,448
E. Replacement Taxes	\$	1,041,563,463 \$	1,006,863,634	\$	878,330,216
F. Tax Increment Financing Districts	\$	16,945,826 \$	16,781,564	\$	16,947,385
<u> </u>	-	-, -, 1	-11		, , , , ,
Total Section 2: Revenue-sharing with Local Governments (A+B+C+D+E+F)	\$	4,556,631,655 \$	4,596,211,448	\$	4,412,586,965
Disbursements Grand Total (Section 1 + Section 2)	٠ ٠	E 050 704 001 A	4 040 F04 074	4	E 937 001 /5/
taechon ( + aechon /)	S :	5,950,794,881 \$	6,040,584,864	2	5,837,901,656

<sup>(1)</sup> The amount disbursed may not agree with collection figures reported in Table 1 because these amounts may include interest or advance payments or are net of any statutory administrative fees.
(2) Excludes hardship refunds.
(3) Amounts include any interest or advance payments
(4) Payments exclude \$8 million dollar advance to the authority from the General Revenue Fund.
(5) The tax was discontinued October 31, 1979.
(6) Imposed July 1, 2001.

# Taxes Collected for Local Governments

## Automobile Renting Occupation and Use Taxes

### **Statutory References**

County Automobile Renting Occupation Tax 55 ILCS 5/5-1032; County Automobile Renting Use Tax, 55 ILCS 5/5-1033; Metro-East Mass Transit District (MED) Automobile Renting Occupation Tax, 70 ILCS 3610/5.02; Metro-East Mass Transit District (MED) Automobile Renting Use Tax, 70 ILCS 3610/5.02; Metropolitan Pier and Exposition Authority (MPEA) Automobile Renting Occupation Tax, 70 ILCS 210/13(d); Metropolitan Pier and Exposition Authority (MPEA) Automobile Renting Use Tax, 70 ILCS 210/13(e); Municipal Automobile Renting Occupation Tax, 65 ILCS 5/8-11-7; Municipal Automobile Renting Use Tax, 65 ILCS 5/8-11-8; Regional Transportation Authority (RTA) Automobile Renting Occupation Tax, 70 ILCS 3615/4.03.1; Regional Transportation Authority (RTA) Automobile Renting Use Tax, 70 ILCS 3615/4.03.1

#### **Definition**

Local governments may impose automobile renting taxes on the same base as that used for the state automobile renting occupation and use taxes.

County and municipal governments and the Metro-East Mass Transit District (MED) may impose taxes of up to 1 percent.

The Regional Transportation Authority (RTA) may levy such taxes at a rate not to exceed 1 percent in Cook County or 0.25 percent in DuPage, Kane, Lake, McHenry, and Will counties.

The Metropolitan Pier and Exposition Authority (MPEA) imposes a 6 percent tax on automobiles rented within Cook County.

Local occupation and use taxes on automobile rentals were authorized in 1982. At the end of FY 99, 261 municipal and 4 county governments had imposed the taxes. The MPEA automobile renting tax became effective October 1, 1992.

#### **Distribution**

Collections, minus an administrative fee of 1.6 percent for municipalities and 2 percent for counties, are distributed monthly to municipalities and counties. Collections are certified to the state treasurer for distribution to the MPEA; no administrative fee is retained.

## Chicago Home Rule Municipal Soft Drink Retailers' Occupation Tax

### Statutory Reference

65 ILCS 5/8-11-6b

#### **Definition**

The Chicago Home Rule Municipal Soft Drink Occupation Tax is imposed on persons who sell canned or bottled soft drinks at retail in Chicago. "Soft drinks" include (but are not limited to) soda water, carbonated water, colas, and drinks containing less than 50 percent natural fruit or vegetable juice.

Effective April 1, 1994, the rate is 3 percent of gross receipts from soft drinks sold at retail.

#### **Distribution**

Collections, minus a 2 percent administrative fee, are distributed monthly to Chicago based on sales of soft drinks occurring in the municipality.

## County Motor Fuel Tax Statutory Reference

55 ILCS 5/5-1035.1

#### **Definition**

DuPage, Kane, and McHenry counties may impose a tax on the retail sale of motor fuel at a rate not exceeding 4 cents per gallon. DuPage and McHenry counties levy the tax at the maximum rate, while Kane County imposes the tax at 2 cents per gallon.

The County Motor Fuel Tax Law was enacted in 1989. DuPage County approved its ordinance in January 1990, Kane County in June 1991, and McHenry County in August 1991.

#### **Distribution**

Collections and earned interest, minus an administrative fee not to exceed 2 percent of the previous year's receipts, are distributed monthly to the three counties imposing the tax.

## **County Water Commission Taxes**

#### **Statutory Reference**

70 ILCS 3720/4

#### **Definition**

The County Water Commission Tax of 0.25 percent is imposed on sales of general merchandise within the boundaries serviced by the County Water Commission (most of DuPage County and certain municipalities in Cook and Will Counties). A "use" tax is also imposed at the same rate.

Legislation creating water commission districts became effective in 1985. DuPage County imposed its water commission tax on July 1, 1986.

#### **Distribution**

Collections are distributed monthly to the County Water Commission.

## Home Rule and Non-home Rule Sales and Use Taxes

#### **Statutory References**

Home Rule County Retailers' Occupation Tax, 55 ILCS 5/5-1006; Home Rule County Service Occupation Tax, 55 ILCS 5/5-1007; Home Rule Municipal Retailers' Occupation Tax, 65 ILCS 5/8-11-1 and 65 ILCS 5/8-11-1.6 (non-home rule provisions); Home Rule Municipal Service Occupation Tax, 65 ILCS 5/8-11-5

#### **Definition**

Home rule units of local government are authorized to impose a **home rule sales tax** (in 0.25 percent increments) to be collected by the department. The tax is imposed on the same general merchandise base as the state sales tax, excluding titled or registered tangible personal property (such as vehicles, watercraft, aircraft, trailers, and mobile homes), and qualifying food, drugs and medical appliances.

Certain non-home rule units of local government are authorized to impose a **non-home rule sales tax** (in 0.25 percent increments) to be collected by the department. The tax is imposed on the same general merchandise base as the state sales tax, excluding titled or registered tangible personal property (such as vehicles, watercraft, aircraft, trailers, and mobile homes), and qualifying food, drugs and medical appliances.

The department administers the 1 percent **Chicago Home Rule Use Tax** on automobiles and other titled or registered items sold by dealers located in the counties of Cook, Kane, Lake, McHenry, DuPage, and Will selling items that will be registered to an address within the corporate limits of Chicago.

Before Illinois Sales Tax Reform, most municipalities imposing a home rule sales tax did so at a 1 percent rate. However, some home rule units imposed only partial taxes by "capping" the amount taxed. The department did not collect these sales taxes.

New home rule provisions became effective with the enactment of Sales Tax Reform. The department began collecting home rule sales taxes on September 1, 1990. Effective September 1, 1991, home rule units could no longer impose a sales tax on qualifying food, drugs, and medical appliances. However, home rule units could continue to impose and collect their own excise taxes on utilities, hotels and motels, real estate transfers, restaurants, alcohol and cigarettes, and use tax on titled or registered tangible personal property such as vehicles, watercraft, aircraft, trailers, and mobile homes.

In FY 92, the department began administering the 1 percent Chicago Home Rule Use Tax on automobiles and other titled items. The department began administering East Peoria's non-home rule sales tax on January 1, 1994.

#### **Distribution**

Collections are distributed monthly to the units of local government imposing the tax based on sales occurring within the local government's boundaries. (Chicago Home Rule Use Tax collections, minus a 2% administrative fee, are distributed to Chicago.)

Table 46:		me Rule, Nor		e, and specic		Net		Advanced	menis
Municipality	Net Collected	Interest '	Advanced Payment	Total	Municipality		Interest	Payment	Total
Addison	2,306,277.01	3,344.12	8,502.78	2,318,123.91	Pekin	2,567,341.58	3,793.47	3,663.13	2,574,798.18
Alsip	533,128.89	809.31	0.00	533,938.20	Peoria	12,847,419.56	18,631.65	0.00	12,866,051.21
Alton	1,649,788.69	2,358.79	3,035.56	1,655,183.04	Peoria Heights	355,090.77	509.67	0.00	355,600.44
Arlington Heights	3,709,274.85	5,167.24	17,275.36	3,731,717.45	Quincy	3,340,931.04	4,773.92	0.00	3,345,704.96
Aurora	12,364,400.69	17,587.90	51,304.10	12,433,292.69	Rock Island	843,635.89	1,277.11	4,749.27	849,662.27
Belleville	834,816.88	1,213.47	2,222.99	838,253.34	_		1,715.90	8,007.46	1,173,848.61
Berkeley	126,201.97	183.06	0.00	126,385.03		2,327,684.83	3,347.30	11,624.54	2,342,656.67
Berwyn	1,810,842.98	2,582.88	5,082.77	1,818,508.63	Round Lake Bea		218.39	0.00	365,724.30
Bloomingdale	1,811,407.68	2,627.61	0.00	1,814,035.29		46,194.65	68.80	0.00	46,263.45
Bloomington	10,440,742.35 5,108,229.77	15,275.06 7,233.28	53,440.04 58,039.14	10,509,457.45	Schaumburg Schiller Park	10,140,182.66 88,948.19	14,350.56 53.25	0.00	10,154,533.22 89,001.44
Bolingbrook Buffalo Grove	2,054,205.51	3,022.98	0.00	5,173,502.19 2,057,228.49		75,672.64	114.65	0.00	75,787.29
Burbank	1,881,310.64	2,687.37	7,999.69	1,891,997.70	Skokie	7,130,460.77	10,135.50	0.00	7,140,596.27
Burnham	45,456.04	69.80	0.00	45,525.84			339.09	0.00	228,987.29
Cahokia	229,966.37	334.58	0.00	230,300.95		13,891,506.44	19,739.51	19,471.66	13,930,717.61
Calumet City	2,661,246.94	3,809.18	4,524.17	2,669,580.29	St. Charles	2,451,718.24	3,420.74	7,955.46	2,463,094.44
Carbondale	3,503,219.81	4,956.13	28,930.66	3,537,106.60		156,362,29	229.63	0.00	156,591.92
Carpentersville	1,522,681.87	2,184.21	6,985.80	1,531,851.88		1,040,117.94	1,486.67	3,102,39	1,044,707.00
Champaign	9,540,067.65	13,622.35	32,676.84	9,586,366.84	Sycamore	2,170,806.77	2,486.75	55,829.01	2,229,122,53
Channahon	1,968,224.78	2,922.14	103,068.54	2,074,215.46	· '	1,792,919.08	2,667.23	8,044.49	1,803,630.80
Chicago 1	36,517,776.20	199,174.60	0.00	136,716,950.80		832,631.95	1,229.35	3,477.40	837,338.70
Chicago Ridge	2,432,610.18	3,456.93	21,549.84	2,457,616.95		832,191.30	1,115.31	47,430.97	880,737.58
Cicero	3,291,615.20	4,857.56	6,726.91	3,303,199.67	West Dundee	3,085,632.49	4,242.91	8,344.43	3,098,219.83
Danville	3,285,792.21	4,796.63	217.11	3,290,805.95	Wheeling	2,034,712.70	2,705.09	827.05	2,038,244.84
DeKalb	2,156,222.02	3,063.13	5,820.94	2,165,106.09	Total 38	37,270,178.00	554,231.99	1,407,393.23	389,231,803.22
Decatur	7,725,750.16	11,152.29	13,983.16	7,750,885.61					
Des Plaines	3,722,582.67	5,580.73	25,180.26	3,753,343.66	County Home	e Rule			
Dolton	447,238.67	663.55	0.00	447,902.22	Cook \$2	72,733,569.79	474,041.00	384,539.06	273,592,149.85
East Hazel Crest	29,479.99	42.47	0.00	29,522.46					
East St. Louis	506,801.67	782.55	0.00	507,584.22	Municipal No	n-home Rule	е		
Elgin	4,329,744.95	6,323.62	14,483.30	4,350,551.87	Arcola	27,157.56	20.63	0.00	27,178.19
Elk Grove Village	3,020,281.79	4,663.25	0.00	3,024,945.04	East Peoria	2,950,938.61	19,099.99	0.00	2,970,038.60
Elmhurst	1,357,612.61	2,023.94	13,545.57	1,373,182.12	Forest View	63,160.13	42.20	0.00	63,202.33
Elmwood Park	792,243.95	1,139.56	850.30	794,233.81	Jerseyville	201,422.62	144.38	0.00	201,567.00
Elwood	136,509.23	149.89	0.00	136,659.12		243,896.77	179.91	0.00	244,076.68
Evanston	5,367,774.49	7,188.64	10,614.41	5,385,577.54	Merrionette Park		40.90	0.00	52,633.47
Evergreen Park	1,166,374.79	1,620.00	5,301.50	1,173,296.29	Mokena	228,795.22	159.60	0.00	228,954.82
Fairview Heights		2,530.64	3,223.31	1,818,045.06		522,168.18	396.78	0.00	522,564.96
Galesburg	2,178,874.94	3,157.81	0.00	2,182,032.75		136,504.21	97.61	0.00	136,601.82
Glendale Height		1,183.72	20,029.01	743,993.04	Total	4,426,635.87	20,182.00	0.00	4,446,817.87
Granite City Gurnee	1,813,310.74	2,672.49	9,807.10	1,825,790.33	Chicago Hon	oo Bulo Vobi	iolo Ilso Tav	•	
	4,325,465.33	6,155.61 1,228.74	27,569.66	4,359,190.60 815,168.95		26,162,924.09	40,397.01	0.00	26,203,321.10
Hanover Park Harwood Heights	810,587.76	1,226.74	3,352.45 2,817.52	698,616.11	Chicago	20,102,724.07	40,397.01	0.00	20,200,021.10
Highland Park	2,016,286.55	3,006.84	11,001.33	2,030,294.72	County Public	Safety			
Hoffman Estates		2,575.59	21,349.19	1,811,870.94		934,166.82	0.00	3,578.74	937,745.56
Joliet	13,429,028.40	19,360.20	39,365.25	13,487,753.85	I	49,489.28	0.00	0.00	49,489.28
Lansing	703,341.70	435.07	0.00	703,776.77		197,272.57	0.00	0.00	197,272.57
Lincolnwood	1,202,480.22	1,745.27	0.00	1,204,225.49		3,474,843.38	0.00	1,288.50	3,476,131.88
Marion	2,717,176.37	3,643.11	3,666.03	2,724,485.51	Kendall	770,230.81	0.00	0.00	770,230.81
Moline	4,582,864.56	6,598.02	9,453.89	4,598,916.47	Knox	856,058.92	0.00	806.16	856,865.08
Monee	279,925.51	407.33	0.00	280,332.84		2,316,594.65	0.00	3,350.89	2,319,945.54
Monmouth	545,410.79	807.04	42,927.85	589,145.68		450,067.74	0.00	0.00	450,067.74
Morton Grove	3,191,822.88	4,558.83	13,885.63	3,210,267.34		892,470.37	0.00	72,998.60	965,468.97
Mount Prospect	2,728,556.13	4,009.05	25,882.60	2,758,447.78		3,835,804.66	0.00	0.00	3,835,804.66
Mount Vernon	3,002,264.45	4,387.88	11,775.22	3,018,427.55		245,007.72	0.00	0.00	245,007.72
Mundelein	2,113,311.19	3,165.49	181,130.55	2,297,607.23	1 '	174,863.76	0.00	0.00	174,863.76
Murphysboro	292,606.95	434.89	0.00	293,041.84		491,587.00	0.00	0.00	491,587.00
Niles	6,415,718.36	9,186.33	169,900.39	6,594,805.08		1,352,750.02	0.00	1,708.26	1,354,458.28
Normal	4,715,850.50	6,435.78	0.00	4,722,286.28		4,001,531.37	0.00	33,809.31	4,035,340.68
Norridge	2,962,832.54	4,191.93	10,191.84	2,977,216.31	Vermilion	1,162,944.29	0.00	0.00	1,162,944.29
Northbrook	1,006,048.72	597.83	0.00	1,006,646.55		1,268,708.59	0.00	0.00	1,268,708.59
Northlake	1,837,962.92	2,649.93	9,816.26	1,850,429.11		2,474,391.95			\$ 22,591,932.41
Oak Lawn	1,012,126.45	1,478.11	82,518.49	1,096,123.05	10101 \$ 2	.2,4/4,371.73	Ş U.UU	y 117,34U.40	y 22,371,732.41
Oak Park	2,021,078.22	3,018.65	14,850.06	2,038,946.93					
Orland Park	3,316,507.40	2,046.31	0.00	3,318,553.71					
Daylantin a	2,022,536.91	2,964.36	8,990.60	2,034,491.87					
Palatine	2,022,000.71	2,704.00	0,770.00	2,004,471.07					

# Hotel Taxes Illinois Sports Facilities Tax Statutory Reference

70 ILCS 3205/19

#### **Definition**

The Illinois Sports Facilities Authority imposes a 2 percent of 98 percent tax on gross receipts from hotel operators within the City of Chicago. Receipts from permanent guests (occupants of 30 days or longer) are not taxed. Proceeds are used for the corporate purposes of the authority, including construction costs for the Comiskey Baseball Park.

The Illinois Sports Facilities Tax was enacted in 1988.

#### **Distribution**

Collections, minus a 4 percent administrative fee, are distributed monthly to the authority.

#### Metropolitan Pier and Exposition Authority (MPEA) Hotel Tax Statutory Reference

70 ILCS 210/13(c)

#### **Definition**

Effective October 1, 1992, the Metropolitan Pier and Exposition Authority (MPEA) imposes a 2.5 percent tax on the gross receipts from hotel operators within the city of Chicago.

#### **Distribution**

Collections are certified to the state treasurer for distribution to the MPEA to pay for the expansion of McCormick Place in Chicago.

## Municipal Hotel Tax (Chicago) Statutory Reference

65 ILCS 5/8-3-13

#### **Definition**

Chicago imposes a 1 percent of 99 percent tax on gross hotel receipts in the city. Receipts from permanent guests (occupants of 30 days or longer) are not taxed. Proceeds are used to promote tourism. This tax was enacted in 1967.

#### Distribution

Collections, minus a 4 percent administrative fee, are distributed monthly to Chicago.

#### **Mass Transit District Taxes**

(Metro-East Mass Transit (MED) Taxes and Regional Transportation Authority (RTA) Taxes) Statutory References

Metro-East Mass Transit District (MED) Retailers' Occupation Tax, 70 ILCS 3610/5.01(b); Metro-East Mass Transit District (MED) Service Occupation Tax, 70 ILCS 3610/5.01(c); Metro-East Mass Transit District (MED) Use Tax, 70 ILCS 3610/5.01(d); Regional Transportation Authority (RTA) Retailers' Occupation Tax, 70 ILCS 3615/4.03; Regional Transportation Authority (RTA) Service Occupation Tax, 70 ILCS 3615/4.03; Regional Transportation Authority (RTA) Use Tax, 70 ILCS 3615/4.03

#### **Definition**

The **Regional Transportation Authority** (RTA) is authorized to impose a sales tax in Cook, DuPage, Kane, Lake, McHenry, and Will counties. The **Metro-East Mass Transit District** (MED) imposes a sales tax in parts of Madison and St. Clair counties.

The RTA imposes taxes at the following rates:

- 0.75 percent sales tax on general merchandise in Cook County
- 1.00 percent sales tax on qualifying food, drugs, and medical appliances in Cook County
- 0.25 percent sales tax on general merchandise and qualifying food, drugs, and medical appliances in DuPage, Kane, Lake, McHenry, and Will counties

The RTA also receives Cook County's share of 0.25 percent of sales tax revenues disbursed to counties.

The **MED** imposes taxes at the following rates:

- 0.25 percent sales tax on general merchandise and sales of qualifying food, drugs, and medical appliances in Madison County
- 0.75 percent sales tax on general merchandise (excluding items that are titled or registered) and sales of qualifying food, drugs, and medical appliances in St. Clair County
- 0.25 percent sales tax on sales of titled or registered general merchandise in St. Clair County and Madison County

The RTA sales tax on general merchandise became effective November 1, 1979. It replaced the former 5 percent tax on the sale and use of motor fuel, which expired October 31, 1979, when the new sales tax took effect.

The MED ordinances became effective on February 1, 1981. Monroe County rescinded its ordinance effective July 1, 1981.

#### **Distribution**

Collections are distributed monthly to each mass transit district based on the sales occurring within the district boundaries.

<b>Table 47:</b> FY 200	FY 2002 Regional Transportation Authority Payments					
RTA Sales Tax	111 y 1	ауптепіз				
County		Payment	Percent of total			
Cook	\$	426,803,721.53	67.03%			
DuPage		41,103,546.55	6.46%			
Kane		11,700,709.01	1.84%			
Lake		24,592,785.69	3.86%			
McHenry		7,089,360.69	1.11%			
Will		12,081,884.79	1.90%			
Total	\$	523,372,008.26	82.19%			
Cook County Share	of S	tate Taxes				
(revenue-sharing)	\$	112,410,492.62	17.65%			
Advanced Paymen	t					
•		\$ 967,311.97	0.15%			
Total	\$	636,749,812.85	100.0%			
<b>Note:</b> Cook County's total from both its RTA sales tax and its 0.25						

Note: Cook County's total from both its RTA sales tax and its 0.25 percent of the state 6.25 percent rate (County and Mass Transit Fund) is \$539,214,214.15.

Table 48:	FY 2002 Metro-East Mass Transit District Payments					
County		Payment	Percent of total			
Madison	\$	6,486,395.31	27.8%			
St .Clair		16,886,086.19	72.2%			
Total	\$	23,372,481.50	100.0%			

# Metro-East Park and Recreation District Tax

## Statutory reference

Metro-East Park and Recreation District Act, 70 ILCS 1605

#### **Definition**

The Metro-East Park and Recreation District tax of 0.10 percent is imposed on sales of general merchandise within the district's boundaries. The tax is imposed on the same general merchandise base as the state sales tax, excluding titled or registered tangible personal property (such as vehicles, watercraft, aircraft, trailers, and mobile homes), and qualifying food, drugs and medical appliances.

#### **Distribution**

Funds are distributed monthly.

## Metropolitan Pier and Exposition Authority Food and Beverage Tax

### **Statutory Reference**

70 ILCS 210/13(b)

#### **Definition**

A retailers' occupation tax on the gross receipts from food prepared for immediate consumption, alcoholic beverages, and soft drinks is imposed on sales within Chicago's Metropolitan Pier and Exposition Authority (MPEA) boundaries.

Effective October 1, 1992, the tax rate is 1 percent.

#### **Distribution**

Collections, minus a 2 percent administrative fee, are certified to the state treasurer for distribution to the MPEA to pay for the expansion of Chicago's McCormick Place.

## Replacement Vehicle Taxes

## (County Replacement Vehicle Tax, Municipal Replacement Vehicle Tax)

#### **Definition**

The Counties Code allows Illinois counties to impose a \$50 replacement vehicle tax on any vehicle purchased within the county (but outside any incorporated municipality imposing a replacement vehicle tax) by an insurance company as settlement for a total loss.

The Illinois Municipal Code authorizes Illinois municipalities to impose a replacement vehicle tax of \$50 on any vehicle purchased within the municipality by an insurance company as settlement for a total loss.

#### **Distribution**

Collections, minus an administrative fee of 1.6 percent for municipalities and 2 percent for counties are distributed monthly to the municipality or county from which the tax was collected.

## Special County Retailers' Occupation Tax for Public Safety

## Statutory Reference

55 ILCS 5/5-1006.5

#### **Definition**

County governments are authorized to impose, with voter approval, a countywide tax (in 0.25 percent increments) to be collected by the department. The tax is imposed on the same general merchandise base as the state sales tax, excluding titled or registered tangible personal property (such as vehicles, watercraft, aircraft, trailers, and mobile homes) and qualifying food, drugs and medical appliances.

This tax was enacted in July 1995 and was originally limited to counties with a population greater than 180,000 residents. The law was amended in March 1997 to remove the population requirement. Revenues generated must be used exclusively for public safety purposes in the county that imposes the tax.

#### Distribution

Collections are distributed monthly to the counties imposing the tax and are based on sales occurring in each county.

# Revenue-sharing with Local Governments Gaming Taxes

(Charitable Games Tax and license fees, Pull Tabs and Jar Games Tax and license fees)

Charitable Games Tax — Revenues received from the operator license fees and the 3 percent tax on gross proceeds of charitable games are deposited into the Illinois Gaming Law Enforcement (IGLE) Fund. Two-thirds of the amount deposited into the IGLE Fund is appropriated to the Department of Revenue, the Department of the State Police, and the Office of the

Attorney General. The remaining one-third is distributed for law enforcement purposes to municipalities and counties annually in proportion to the number of licenses issued in each municipality or county.

**Pull Tab and Jar Games Tax** — Revenues received from the operator license fees and the 5 percent tax on gross proceeds of pull tabs and jar games are divided equally between the Common School Fund and the Illinois Gaming Law Enforcement (IGLE) Fund. Two-thirds of the amount deposited into the IGLE Fund is appropriated to the Department of Revenue, the Department of the State Police, and the Office of the Attorney General. The remaining one-third is distributed for law enforcement purposes to municipalities and counties annually in proportion to the number of licenses issued in each municipality or county.

Treasurer	Number of E	consos	Allocation	alities and Counties    Treasurer			
			Allocation				
County	CO COOL INC.	,	¢ 02477	Municipality	1	¢ 004.77	
Cook County Tr		1	\$ 236.77	Lemont Village Trea	Isurer I	\$ 236.77	
DuPage County		ı	236.77	Lexington City Treas		236.77	
Lake County Tre		2	473.54	Lincolnshire Village		1,420.62	
Winnebago Co	uniy ireasurer	5	236.77	Lisle Village Treasure		947.08 473.54	
Total County		อ	\$ 1,183.85	Lockport City Treasu		236.77	
Municipality Addison Village	Tradeurar	1	236.77	Lombard Village Tre		236.77	
Antioch Village		2	473.54	Long Grove Village Loves Park City Trec		236.77	
Arlington Heigh		5	1,183.85	Macomb City Treas	uror 1	236.77	
Aviston Village		1	236.77	Manhattan Village	Treasurer 1	236.77	
Belleville City Tre		6	1,420.62	Marseilles City Treas	urar 1	236.77	
Bloomingdale V	/illage Treasurer	1	236.77	Maryville Village Tre	asurer 1	236.77	
Blue Island City		1	236.77	Mokena Village Tre		236.77	
Bradley Village		1	236.77	Mount Prospect Ville		236.77	
Breese City Trec	ncusulti	1	236.77	Mount Zion Village		236.77	
Brookfield Villag	ne Treasurer	2	473.54	Mundelein Village T		473.54	
Burbank City Tre		2	473.54	Murphysboro City Tr		236.77	
Burr Ridge Villag		1	236.77	Naperville City Trea		473.54	
Cahokia Village		2	473.54	New Baden Village		236.77	
Carol Stream Vi		ī	236.77	North Aurora Village		236.77	
City of Chicago		38	8,997.26	Northbrook Village	Treasurer 4	947.08	
Clarendon Hills		1	236.77	Northfield Village Tr		236.77	
Collinsville City		i	236.77	Oakbrook Terrace (		473.54	
Columbia City 1		i	236.77	Oak Brook Village T		710.31	
Crestwood Villa		i	236.77	Oak Park Village Tre		236.77	
Danville City Tre		2	473,54	Oregon City Treasur		236.77	
Decatur City Tre	easurer easurer	ī	236.77	Orland Park Village	Treasurer 1	236.77	
Deerfield Village		3	710.31	Ottawa City Treasur	er 1	236.77	
Des Plaines City		3	710.31	Palatine Village Tred		236.77	
Edwardsville Cit		i	236.77	Park Ridge City Tred		473.54	
Effingham City		2	473.54	Pawnee Village Tree		236.77	
Elgin City Treasu		ī	236.77	Peoria City Treasure		236.77	
Elk Grove Villag		i	236.77	Pontoon Beach Ville		236.77	
Elmhurst City Tre		2	473.54	River Forest Village		236.77	
Evanston Finance		ī	236.77	Rockford City Com		1,894.16	
	Village Treasurer	2	473.54	Rolling Meadows C		473.54	
Flossmoor Villag		2	473.54	Romeoville Village		236.77	
Forest Park Villa		1	236.77	Roscoe Village Trea	surer 1	236.77	
Fox Lake Village		1	236.77	Rosemont Village Tr	easurer 5	1,183.85	
Freeburg Village		1	236.77	St Charles City Treas	surer 4	947.08	
Galesburg City	Treasurer	1	236.77	Salem City Treasure	r 1	236.77	
Geneva City Tre		4	947.08	Schaumburg Village		236.77	
Glenview Villag	e Treasurer	2	473.54	Skokie Village Treas	urer 1	236.77	
Granite City Tre		1	236.77	South Beloit City Tre	asurer 1	236.77	
Highland City Tr	easurer	1	236.77	Spring Bay Village T		236.77	
Hillside Village T	reasurer	1	236.77	Springfield City Trea	surer 1	236.77	
Hoffman Estates	s VIg Treasurer	1	236.77	Tinley Park Village T	reasurer 2	473.54	
Homewood Ville		2	473.54	Waterloo City Treas	urer 1	236.77	
Itasca Village Tr		1	236.77	West Chicago City		236.77	
Kankakee Čity		2	473.54	Willow Springs Villag		236.77	
Kaskaskia Villag		1	236.77	Wilmette Village Tre		236.77	
Lake Forest City		1	236.77	Winnetka Village Tre		236.77	
Lakemoor Villag		1	236.77	Winthrop Harbor VI		236.77	
Lake Villa Villag	je Treasurer	2	473.54	Total Municipal	201	\$ 47,590.77	
Lake villa villag							

Treasurer	Number of licenses	Allocation	Treasurer	Number of licenses	Allocation
County			Municipality		
Adams Count		\$ 1,228.03	Calumet City Treas		1,228.03
Bond County		1,228.03	Canton City Treasu		3,684.09
Cass County I		1,228.03	Carbondale City T		3,684.09 4,912.12
Clinton Count	County Treasurer 1	1,228.03 1,228.03	Carlyle City Treasu		2,456.06
Cook County		23,332.57	Carmi City Treasur		2,456.06
	County Treasurer 1	1,228.03	Carpentersville VI		3,684.09
DuPage Cour		7,368.18	Carrier Mills Village		1,228.03
Edgar County		1,228.03	Carthage City Trea		1,228.03
Franklin Coun		1,228.03	Casey City Treasur		2,456.06
Grundy Coun		1,228.03	Caseyville Village		1,228.03
Henderson Co	ounty Treasurer 1	1,228.03	Cedar Point Villag		1,228.03
Jackson Cour		1,228.03	Centralia City Trea Champaign City T		3,684.09 3,684.09
Jefferson Cou Kane County		1,228.03 12,280.30	Channahon Villag		3,684.09
Kendall Coun		1,228.03	Charleston City Tre		4,912.12
Lake County 1		4,912.12	Chenoa City Treas		1,228.03
LaSalle Count	110 40 41 51	4,912.12	Cherry Village Tred		1,228.03
	unty Treasurer 1	1,228.03	Chester City Treas		6,140.15
Lee County Tr		2,456.06	City of Chicago A	ITN Eric Toller 102	125,259.00
Livingston Cou	unty Treasurer 2	2,456.06	Chicago Heights C	City Treasurer 5	6,140.18
Macoupin Co	ounty Treasurer 3	3,684.09	Chicago Ridge Vil	lage Treasurer 3	3,684.09
Madison Cour		3,684.09	Chillicothe City Tre		2,456.06
	County Treasurer 1	1,228.03	Christopher City Tr		1,228.03
McHenry Cou		3,684.09	Cicero Town Treas		11,052.27
McLean Cour		1,228.03	Clinton City Treasu Coal City Village T		2,456.06 1,228.03
Peoria County		2,456.06 2,456.06	Collinsville City Tree	asurer 4	4,912.12
Perry County 1 Randolph Cou		3,684.09	Colona City Treasu		1,228.03
	ounty Treasurer 1	1,228.03	Columbia City Trea		2,456.0
St Clair Count		8,596.21	Crestwood Village		3,684.09
	ounty Treasurer 2	2,456.06	Creve Coeur Villag		6,140.15
Tazewell Cour		3,684.09	Cuba City Treasure		1,228.03
<b>Union County</b>		1,228.03	Cullom Village Tred		1,228.03
Vermilion Cou		2,456.06	Darien City Treasu		1,228.03
	County Treasurer 1	1,228.03	Decatur City Treas		11,052.27
Will County Tre		8,596.21	DeKalb City Treasu		4,912.12
	ounty Treasurer 1	1,228.03	Des Plaines City Tre Dixon City Treasure		4,912.12 1,228.03
	County Treasurer 5 unty Treasurer 3	6,140.15 3,684.09	Dolton Village Trea		13,508.33
Total County	112	\$ 137,539.36	Downers Grove Vil		2,456.06
Municipality	112	Ψ 107,007.00	DuBois Village Tred		2,456.06
Abingdon City	v Treasurer 1	\$ 1,228.03	Dupo Village Treas		1,228.03
Albion City Tre		2,456.06	DuQuoin City Trea		6,140.15
Aledo City Tre	easurer 1	1,228.03	Dwight Village Tree		1,228.03
Alsip Village Tr		1,228.03	East Alton Village	[reasurer ]	1,228.03
Altamont City		1,228.03	East Dundee Villag		1,228.03
Alton City Tred		4,912.12	East Moline City Tre		2,456.00 1,228.00
Antioch Villag		2,456.06	East Peoria City Tre		1,228.03
Arlington Heig Athens City Tre		6,140.15	Edwardsville City T		2,456.06
Aurora City Tre		1,228.03 14,736.36	Effingham City Tree		8,596.21
Bartlett Village		2,456.06	Eldorado City Trea		1,228.03
Bartonville Ville		1,228.03	Elgin City Treasurer		8,596.2
Batavia City Ti		2,456.06	Elk Grove Village T		1,228.03
	Village Treasurer 2	2,456.06	Elmhurst City Treas		2,456.06
Beecher City '	Village Treasurer 1	1,228.03	Elmwood Park Villa		1,228.03
Belleville City		4,912.12	El Paso City Treasu		1,228.03
Bellwood Villa		2,456.06	Eureka City Treasu		3,684.09
Belvidere City	Treasurer 5	6,140.15	Evergreen Park Vill		2,456.06
	llage Treasurer 2	2,456.06	Fairbury City Treas		1,228.03 3,684.09
Benton City Tr		3,684.09	Fairfield City Treas		1,228.03
Berwyn City Tr		7,368.18	Fairview Heights C		2,456.06
Bethalto Villag Bloomington (	Getreasurer 1 City Treasurer 5	1,228.03 6,140.15	Farina Village Trea		1,228.03
Blue Island Cit		2,456.06	Farmer City Treasu		1,228.03
	'illage Treasurer 7	8,596.21	Farmington City Tre	easurer 1	1,228.03
Bradley Village		3,684.09	Fayetteville Village	e Treasurer 1	1,228.03
Braidwood Cit		1,228.03	Flora City Treasure	r 5	6,140.18
	llage Treasurer 5	6,140.15	Forest Park Village		1,228.03
Brocton Villag	ge Treasurer 1	1,228.03	Fox Lake Village Tr	easurer 2	2,456.06
Brookfield Villo	age Treasurer 2	2,456.06	Franklin Park Villag		1,228.03
Burbank City 1		2,456.06	Freeburg Village Tr		1,228.03
Cahokia Villac	ge Treasurer 3	3,684.09	Freeport City Treas Galesburg City Tre		3,684.09 6,140.15
Cairo City Tred	asurer 2	2,456.06		asurer 5	

Table 50:	Puli Tabs and Ja	r Games Dist	ributions to Mu	inicipalities and Counties (con	tinued)	
Treasurer	Number o	f licenses	Allocation	Treasurer Number of	licenses	Allocation
Municipality				Municipality		
Gardner Villag	e Treasurer	1	1,228.03	Morris City Treasurer	3	3,684.09
Geneseo City		] 1	1,228.03 1,228.03	Morrisonville Village Treasurer Morton Village Treasurer	l 1	1,228.03 1,228.03
Genoa City Tre	Village Treasurer	3	3,684.09	Morton Grove Village Treasurer	i	1,228.03
	hts VIg Treasurer	2	2,456.06	Mount Carmel City Treasurer	6	7,368.18
Glenview Villag		1	1,228.03	Mount Morris Village Treasurer	ĺ	1,228.03
Granite City Tre	easurer	14	17,192.42	Mount Olive City Treasurer	]	1,228.03
Grayslake Villa	ge Treasurer	1	1,228.03	Mount Prospect Village Treasurer	1	1,228.03
Grayville City T Greenup Villag		2	1,228.03 2,456.06	Mount Vernon City Treasurer  Mount Zion Village Treasurer	4 10	4,912.12 12,280.30
Gurnee Village		1	1,228.03	Murphysboro City Treasurer	4	4,912.12
Hamilton City 1		į	1,228.03	Naperville City Treasurer	2	2,456.06
Hanna City Vill	age Treasurer	1	1,228.03	Neoga City Treasurer	1	1,228.03
Harrisburg City		4	4,912.12	Newark Village Treasurer	1	1,228.03
Harvard City Tr		1	1,228.03	New Athens Village Treasurer	ļ	1,228.03
Harvey City Tre		2	2,456.06	New Baden Village Treasurer	ļ ļ	1,228.03
Havana City Tr	hts VIg Treasurer	1	1,228.03 1,228.03	New Lenox Village Treasurer Niles Village Treasurer	2	1,228.03 2,456.06
Hecker Village		i	1,228.03	Norridge Village Treasurer	1	1,228.03
Herrin City Trec	asurer	4	4,912.12	North Aurora Village Treasurer	i	1,228.03
Hickory Hills VI	g Treasurer	2	2,456.06	Northbrook Village Treasurer	i	1,228.03
Highland City 1	Treasurer Treasurer	1	1,228.03	Northlake City Treasurer	2	2,456.06
Hillsboro City Tr		2	2,456.06	North Riverside VIg Treasurer	2	2,456.06
Hillside Village		1	1,228.03	Godfrey Village Treasurer	]	1,228.03 2,456.06
Hinsdale Villag Hometown Cit		1	1,228.03 1,228.03	Oak Forest Village Treasurer Oak Lawn Village Treasurer	2 6	2,456.06 7,368.18
Hoopeston Cit		1	1,228.03	OFallon City Treasurer	3	3,684.09
Huntley Village		2	2,456.06	Oglesby City Treasurer	ĭ	1,228.03
Itasca Village		1	1,228.03	Okawville Village Treasurer	i	1,228.03
Jacksonville Ci		6	7,368.18	Olney City Treasurer	3	3,684.09
Jerseyville City		.3	3,684.09	Oregon City Treasurer	ļ	1,228.03
Joliet City Trea		15	18,420.45	Orient Village Treasurer		1,228.03
Justice Village Kankakee City		2	1,228.03 2,456.06	Orland Park Village Treasurer Oswego Village Treasurer	3	3,684.09 1,228.03
Kewanee City		4	4,912.12	Ottawa City Treasurer	4	4,912.12
Kincaid Village		3	3,684.09	Palestine City Treasurer	2	2,456.06
Lacon City Tred	asurer	1	1,228.03	Palos Hills City Treasurer	1	1,228.03
LaGrange Villa		2	2,456.06	Pana City Treasurer	5	6,140.15
Lake in the Hills		]	1,228.03	Paris City Treasurer	3	3,684.09
Lake Zurich Vill LaSalle City Tre		6	1,228.03 7,368.18	Pekin City Treasurer Peoria City Treasurer	5 14	6,140.15 17,192.42
Lawrenceville		3	3,684.09	Peoria Heights Village Treasurer	2	2,456.06
Lemont Village		3	3,684.09	Peotone Village Treasurer	ĺ	1,228.03
Libertyville Villo		2	2,456.06	Peru City Treasurer	5	6,140.15
Lincoln City Tre	easurer	4	4,912.12	Pinckneyville City Treasurer	1	1,228.03
Lindenhurst Vill		1	1,228.03	Pittsfield City Treasurer	ļ	1,228.03
Litchfield City 1		3	3,684.09	Plainfield Village Treasurer	I	1,228.03
Lockport City T Lombard Villag		5 3	6,140.15 3,684.09	Plano City Treasurer Pleasant Hill Village Treasurer	2	2,456.06 1,228.03
Loves Park City		6	7,368.18	Polo City Treasurer	i	1,228.03
Lyons Village Ti		ĩ	1,228.03	Pontiac City Treasurer	i	1,228.03
Macomb City		3	3,684.09	Pontoon Beach Village Treasurer	1	1,228.03
Macon City Tre		1	1,228.03	Princeton City Treasurer	2	2,456.06
Madison City T		]	1,228.03	Quincy City Treasurer	3	3,684.09
Manteno Villa		l	1,228.03 3,684.09	Rantoul Village Treasurer	2 2	2,456.06
Marion City Tre Marseilles City		3 2	2,456.06	Red Bud City Treasurer Reynolds Village Treasurer		2,456.06 1,228.03
Marshall City Tr		2	2,456.06	Ridgway Village Treasurer	i	1,228.03
Maryville Villag		ī	1,228.03	River Grove Village Treasurer	3	3,684.09
Mascoutah Cit	ty Treasurer	2	2,456.06	Robinson City Treasurer	3	3,684.09
Matteson Villag		ļ	1,228.03	Rochelle City Treasurer	2	2,456.06
Mattoon City T	reasurer	4	4,912.12	Rockdale Village Treasurer	3	3,684.09
Mazon Village McHenry City 1		 	1,228.03 1,228.03	Rock Falls City Treasurer Rockford City Comptroller	4 36	4,912.12 44,209.08
	illage Comptroller	2	2,456.06	Rocklord City Compilation  Rock Island City Treasurer	9	11,052.27
Mendota City		2	2,456.06	Rockton Village Treasurer	2	2,456.06
Metropolis City	<sup>r</sup> Treasurer	2	2,456.06	Rolling Meadows City Treasurer	2	2,456.06
Midlothian Villa	age Treasurer	5	6,140.15	Roscoe Village Treasurer	1	1,228.03
Milan Village Ti		2	2,456.06	Roselle Village Treasurer	1	1,228.03
Millstadt Village		5	6,140.15	Round Lake Village Treasurer	3	3,684.09
Mokena Villag Moline City Tre		6	1,228.03 7,368.18	Round Lake Park VIg Treasurer St Charles City Treasurer	1 3	1,228.03 3,684.09
Monee Village		0	1,228.03	St Jacob Village Treasurer	ა 1	1,228.03
Monmouth Cit		3	3,684.09	Salem City Treasurer	4	4,912.12
	/illage Treasurer	1	1,228.03	Sandwich City Treasurer	į	1,228.03

Treasurer Number of lic	oncoc	Allocation	Treasurer	Number of lice	2000	Allocation
	enses	Allocation		Number of lice	1505	Allocation
Municipality	,	1 000 00	Municipality		,	1 000 00
Sauk Village Treasurer	l	1,228.03	Trenton City Treasure	er	1	1,228.03
Savanna City Treasurer	2	2,456.06	Troy City Treasurer		ı,	1,228.03
Savoy Village Treasurer	į.	1,228.03	Tuscola City Treasure		ļ	1,228.03
Schaumburg Village Treasurer	l l	1,228.03	Union Village Treasu		ı	1,228.03
Schiller Park Village Treasurer	I	1,228.03	Urbana City Treasure		2	2,456.06
Shelbyville City Treasurer	3	3,684.09	Vandalia City Treasu		4	4,912.12
Sims Village Treasurer	<u>!</u>	1,228.03	Villa Grove City Trec		I	1,228.03
Skokie Village Treasurer	<u> </u>	1,228.03	Villa Park Village Tre		8	9,824.24
Smithton Village Treasurer	1	1,228.03	Virden City Treasure		1	1,228.03
South Beloit City Treasurer	2	2,456.06	Warrenville City Trea		1	1,228.03
South Chicago Hts VIg Treasurer	1	1,228.03	Washington City Tre		1	1,228.03
South Elgin Village Treasurer	2	2,456.06	Waterloo City Treasu		2	2,456.06
South Roxana Village Treasurer	1	1,228.03	Wauconda Village 1		2	2,456.06
Sparta City Treasurer	3	3,684.09	Waukegan City Trec		3	3,684.09
Springfield City Treasurer	14	17,192.42	Westchester Village		4	4,912.12
Staunton City Treasurer	2	2,456.06	West Chicago City 1		1	1,228.03
Steeleville Village Treasurer	1	1,228.03	West Dundee Village		1	1,228.03
Steger Village Treasurer	2	2,456.06	West Frankfort City T	reasurer	4	4,912.12
Sterling City Treasurer	4	4,912.12	Westville Village Tred	asurer	2	2,456.06
Stickney Village Treasurer	1	1,228.03	Wheeling Village Tre	asurer	1	1,228.03
Stockton Village Treasurer	1	1,228.03	White Hall City Treas	urer	1	1,228.03
Streamwood Village Treasurer	4	4,912.12	Wilmette Village Tre	asurer	1	1,228.03
Streator City Treasurer	6	7,368.18	Wilmington City Tred		1	1,228.03
Sugar Grove Village Treasurer	1	1,228.03	Winthrop Harbor VIc	Treasurer	1	1,228.03
Sullivan City Treasurer	1	1,228.03	Wood Dale Village		2	2,456.06
Summit Village Treasurer	3	3,684.09	Woodridge Village 1	reasurer	1	1,228.03
Swansea Village Treasurer	3	3,684.09	Wood River City Tred		3	3,684.09
Sycamore City Treasurer	3	3,684,09	Woodstock City Tred	asurer	3	3,684.09
Taylor Springs Village Treasurer	2	2,456.06	Worth Village Treasu		2	2,456.06
Taylorville City Treasurer	3	3,684.09	Wyanet Village Trea		1	1,228.03
Teutopolis Village Treasurer	ì	1,228.03	Yorkville City Treasur		1	1,228.03
Tilton Village Treasurer	1	1,228.03	Zeigler City Treasure		3	3,684.09
Tinley Park Village Treasurer	4	4,912.12	Zion City Treasurer		1	1,228.03
Toledo Village Treasurer	1	1,228.03	Total Municipalities		923	\$ 1,133,471.69
			Total	,	,035	\$ 1,271,011.05

# Fund Transfers to Local Governments

#### Population-based disbursements (Local Government Distributive Fund and State and Local Sales Tax Reform Fund)

#### **Income Taxes**

One-tenth of the net collections (gross collections minus refunds) is distributed to municipal and county governments in proportion to their population as compared to the total state population.

Table 51: Income Tax Reve	Income Tax Revenue-sharing History						
Date	Amount						
August 1, 1969 - June 30, 1994	1/12 (8.3 percent) and a portion of collections from the 1989 surcharge						
July 1, 1994 - June 30, 1995	1/11 (9.1 percent)						
July 1, 1995	1/10 (10 percent)						

#### State Sales Tax (Photoprocessing)

The sales tax on photo processing became effective September 1, 1988. A 0.4 percent allocation of state sales tax collections is deposited in the LGDF. As of October 1991, Chicago shares in the distribution to municipalities and counties on the basis of population.

#### **Local Use Tax**

The State and Local Sales Tax Reform Fund was established to receive collections generated when the state use tax on general merchandise was increased from 5 percent to 6.25 percent and a 1 percent use tax was imposed on qualifying food, drugs, and medical appliances as part of Sales Tax Reform in 1990.

The "local" share of use tax, 1.25 percent on general merchandise (excluding titled or registered tangible

personal property such as vehicles, watercraft, aircraft, trailers, and mobile homes) and 1 percent on qualifying food, drugs, and medical appliances is deposited in the State and Local Sales Tax Reform Fund.

#### **Distribution**

Distributions from this fund are made as follows:

- 20 percent to Chicago
- 10 percent to the RTA Occupation and Use Tax Replacement Fund
- 0.6 percent to the Metro-East Public Transportation
- \$37,800,000 annually to the Build Illinois Fund
- the remaining balance is deposited into the LGDF and paid to counties and municipalities with fewer than 1 million residents based on relative share of population.

	mary of Income Tax ibutions to Local Go	
Distribution	FY 2002	Percent of total
Income Tax		
Counties	116,505,187.96	12.38%
Municipalities	710,991,868.89	75.52%
Subtotal	\$ 827,497,056.85	87.90%
Photo Processing		
Counties	3,509,420.76	0.37%
Municipalities	21,418,197.68	2.28%
Subtotal	\$ 24,927,618.44	2.65%
Local Use Tax		
Counties	16,339,654.04	1.74%
Municipalities	72,654,533.12	7.72%
Subtotal	\$ 88,994,187.16	9.45%
Total	\$ 941,418,862.45	100.00%

The total amount distributed is \$77.98 per capita

#### Sales Tax Transfers for Local Transportation (Public Transportation Fund, Downstate Public Transportation Fund, Metro-East Public Transportation Fund)

Qualified municipalities, mass transit districts, and unincorporated areas organized in accordance with the Local Mass Transit District Act are eligible to receive state sales and use taxes collected by the department and transferred to various funds for distribution by the Department of Transportation.

The **Public Transportation Fund**, which receives a transfer of state sales taxes equal to 25 percent of the collections from local RTA taxes, became effective in 1974. The **Downstate Public Transportation Fund**, also established in 1974, includes participants not served by RTA or MED and receives 2/32 of state sales taxes generated within each participant's boundaries (up to an appropriated balance). The **Metro-East Public Transportation Fund**, which replaced the Bi-State Public Transportation Fund in 1989, receives 2/32 of all

state sales taxes **and** transfers from the State and Local Sales Tax Reform Fund.

#### **Distribution**

State sales and use tax collections are transferred to the proper fund on the basis of where the taxes were collected. Within MED, 73.3 percent of the amount paid into the fund is distributed to St. Clair County; 26.7 percent goes to Madison County.

Table 53:	FY 2002 Sales Tax Transfers for Local Transportation					
Fund		Payment	Percent			
Public Transp	ortation Fund	\$ 165,571,042.33	74.0%			
Downstate P	ublic Transportation Fund	41,706,543.96	18.7%			
Metro-East P	ublic Transportation Fund	16,316,326.09	* 7.3%			
Total		\$ 223,593,912.38	100.0%			

- \* Total of two separate fund transfers as follows:
  - \$15,220,122.75 (2/32 of all state sales taxes)
  - \$1,096,203.34 (0.6% transfer from State and Local Sales Tax Reform Fund)

Table 54:	FY 2002	Population	-based Dis	tributions o	f Tax Revenu	ues Shared	With Local	Governmer	nts
		Unincorpo	orated			Incorporat	ed		
County	Income Tax	Photo- processing	Local Use Tax	Total	Income Tax	Photo- processing	Local Use Tax	Total	Total for county
Adams	1,392,766.23	41,955.94	195,336.83	1,630,059.00	3,156,527.47	95,087.19	442,705.40	3,694,320.06	5,324,379.06
Alexander	270,428.44	8,145.16	37,868.07	316,441.67	368,552.72	11,103.37	51,749.43	431,405.52	747,847.19
Bond	489,397.08	14,742.65	68,638.39	572,778.12	685,488.55	20,649.28	96,139.96	802,277.79	1,375,055.91
Boone	1,207,454.56	36,341.29	169,052.78	1,412,848.63	1,576,745.05	47,530.14	221,433.62	1,845,708.81	3,258,557.44
Brown	272,050.12	8,195.24	38,155.26	318,400.62	191,027.87	5,754,31	26,791.64	223,573.82	541,974.44
Bureau	624,189.52	18,803.17	87,543.16	730,535.85	1,741,372.89	52,456.28	244,228.17	2,038,057.34	2,768,593.19
Calhoun	222,410.79	6,699,89	31,193.30	260,303.98	116,335.62	3,504.25	16,315.92	136,155.79	396,459.77
Carroll	451,884.41	13,612.60	63,377.20	528,874.21	659,103.23	19,854.57	92,439.56	771,397.36	1,300,271.57
Cass	247,663.53	7,460.61	34,735.01	289,859.15	664,833.54	20,027.34	93,243.32	771,347.30	1,067,963.35
	2,440,932.18	73,491.80	342,463.60	2,856,887.58	9,530,406.76	287,134.10	1,336,527.67	11,154,068.53	14,010,956.11
Christian	701,613.54	21,135.52	98,401.97	821,151.03	1,655,220.89	49,861.37	232,145.60	1,937,227.86	2,758,378.89
Clark	559,291,94	16,848.19	78,441.23	654,581.36	573,950.33	17,289.59	80,496,93	671,736.85	1,326,318.21
Clay	434,827.14	13,098.78	60,984.89	508,910.81	535,304.86	16,125.34	75,076.73	626,506.93	1,135,417.74
Clinton	893,841.03	26,926.21	125,362.05	1,046,129.29	1,473,854.07	44,397.92	206,708.74	1,724,960.73	2,771,090.02
Coles	750,120.18	22,596.71	105,205.09	877,921.98	2,794,327.34	84,176,58	391,906.95	3,270,410.87	4,148,332.85
	7,248,286.28	217,555.95		8,478,624.18					
Cook	636,113.23	19,162.19	1,012,781.95 89,207.42	744,482.84	350,969,439.05 726,602.53	21,888.17		383,702,901.56 850,405.20	392,181,525.74 1,594,888.04
Crawford		12,980.35	60,433.53	504,309.86	318,890.76	9,606.03	101,914.50		877,531.12
Cumberland							44,724.47	373,221.26	6,937,984,08
DeKalb	1,100,793.70	33,160.50	154,387.40	1,288,341.60	4,827,207.37	145,415.07	677,020.04	5,649,642.48	
DeWitt	343,344.18	10,342.92	48,154.31	401,841.41	775,905.61	23,373.22	108,821.15	908,099.98	1,309,941.39
Douglas	414,171.86	12,476.54	58,087.98	484,736.38	913,229.83	27,509.86	128,080.94	1,068,820.63	1,553,557.01
DuPage	6,934,514.29	208,896.72	972,572.64	8,115,983.65	53,309,705.74	1,605,910.99	7,476,719.97	62,392,336.70	70,508,320.35
Edgar	473,872.29	14,275.00	66,461.02	554,608.31	839,004.16	25,273.89	117,670.77	981,948.82	1,536,557.13
Edwards	193,360.10	5,824.77	27,118.90	226,303.77	271,117.07	8,166.92	38,024.16	317,308.15	543,611.92
Effingham	987,989.17	29,762.36	138,566.43	1,156,317.96	1,295,019.54	39,010.90	181,627.27	1,515,657.71	2,671,975.67
Fayette	702,879.51	21,173.64	98,579.53	822,632.68	749,786.65	22,586.36	105,157.95	877,530.96	1,700,163.64
Ford	242,399.77	7,302.04	33,996.78	283,698.59	706,477.07	21,281.54	99,083.69	826,842.30	1,110,540.89
Franklin	821,480.88	24,746.40	115,213.50	961,440.78	1,778,286.37	53,568.66	249,405.66	2,081,260.69	3,042,701.47
Fulton	644,111.88	19,403.30	90,337.30	753,852.48	1,904,483.24	57,369.96	267,104.73	2,228,957.93	2,982,810.41
Gallatin	148,518.14	4,473.94	20,829.76	173,821.84	280,911.57	8,461.85	39,397.76	328,771.18	502,593.02
Greene	331,550.68	9,987.65	46,500.28	388,038.61	651,973.71	19,639.73	91,439.52	763,052.96	1,151,091.57
Grundy	804,556.85	24,236.57	112,839.88	941,633.30	1,696,398.14	51,101.92	237,920.84	1,985,420.90	2,927,054.20
Hamilton	324,088.12	9,762.83	45,453.65	379,304.60	250,328.50	7,540.69	35,108.57	292,977.76	672,282.36
Hancock	445,687.83	13,425.93	62,508.11	521,621.87	894,972.94	26,959.59	125,520.09	1,047,452.62	1,569,074.49
Hardin	192,760.46	5,806.70	27,034.79	225,601.95	127,063.19	3,827.53	17,820.61	148,711.33	374,313.28
Henderson	265,786.89	8,006.57	37,276.83	311,070.29	281,444.49	8,477.83	39,472.41	329,394.73	640,465.02
Henry	1,008,311.31	30,374.53	141,416.65	1,180,102.49	2,391,148.95	72,030.67	335,360.35	2,798,539.97	3,978,642.46
Iroquois	779,570.59	23,483.91	109,335.53	912,390.03	1,308,211.64	39,407.79	183,476.90	1,531,096.33	2,443,486.36
Jackson	1,315,925.13	39,636.54	184,540.15	1,540,101.82	2,656,020.13	80,014.58	372,528.64	3,108,563.35	4,648,665.17
Jasper	407,708.74	12,281.84	57,181.50	477,172.08	266,386.21	8,024.32	37,360.58	311,771.11	788,943.19
Jefferson	1,196,207.83	36,034.75	167,769.31	1,400,011.89	1,471,988.74	44,341.94	206,447.41	1,722,778.09	3,122,789.98
Jersey	778,704.42	23,457.80	109,214.02	911,376.24	665,033.32	20,033.24	93,271.28	778,337.84	1,689,714.08
Jo Daviess	716,871.82	21,595.15	100,541.96	839,008.93	768,242.96	23,142.20	107,746.33	899,131.49	1,738,140.42
Johnson	654,306.27	19,710.42	91,767.07	765,783.76	203,754.08	6,137.54	28,576.32	238,467.94	1,004,251.70
Kane	4,320,440.53	130,139.73	605,813.35	5,056,393.61	22,533,107.88	681,042.85	3,170,863.82	26,385,014.55	31,441,408.16
Kankakee	2,040,342.93	61,463.66	286,160.12	2,387,966.71	4,878,045.73	146,946.33	684,149.96	5,709,142.02	8,097,108.73
Kendall	1,658,486.57	49,960.53	232,604.38	1,941,051.48	1,975,777.98	59,518.16	277,104.36	2,312,400.50	4,253,451.98
Knox	640,647.11	19,298.94	89,851.36	749,797.41	3,079,703.05	92,772.85	431,930.64	3,604,406.54	4,354,203.95
Lake	5,604,246.18	169,120.11	787,422.00	6,560,788.29	37,415,791.15	1,124,896.55	5,237,255.46	43,777,943.16	50,338,731.45
LaSalle	2,095,179.41	63,115.58	293,850.99	2,452,145.98	5,334,660.54	160,701.10	748,190.29	6,243,551.93	8,695,697.91
Lawrence	438,958.18	13,223.21	61,564.27	513,745.66	590,607.65	17,791.24	82,833.03	691,231.92	1,204,977.58
Lee	849,265.57	25,583.40	119,110.31	993,959.28	1,553,543.75	46,798.59	217,885.55	1,818,227.89	2,812,187.17

Table 54:	FY 2002	•		tributions o	f Tax Reveni			Governmer	nts
		Unincorp	oorated			Incorporat	ed		
County	Income Tax	Photo- processing	Local Use Tax	Total	Income Tax	Photo- processing	Local Use Tax	Total	Total for county
Livingston	833,874.04	25,119.75	116,951.64	975,945.43	1,809,869.02	54,520.06	253,835.22	2,118,224.30	3,094,169.73
Logan	641,313.41	19,319.03	89,944.81	750,577.25	1,436,408.32	43,270.06	201,457.05	1,681,135.43	2,431,712.68
Macon	1,001,381.79	30,165.80	140,444.77	1,171,992.36	6,641,475.00	200,068.54	931,473.11	7,773,016.65	8,945,009.01
Macoupin	1,083,846.24	32,627.71	151,909.16	1,268,383.11	2,182,286.71	65,760.62	306,167.84	2,554,215.17	3,822,598.28
Madison	3,643,460.09	109,756.31	510,998.92	4,264,215,32	13,609,769.60	409,981.99	1,908,782.50	15,928,534.09	20,192,749.41
Marion	941,214.94	28,353.30	132,006.30	1,101,574.54	1,836,654.34	55,327.03	257,591.88	2,149,573.25	3,251,147.79
Marshall	312,827.66	9,423.63	43,874.34	366,125.63	565,354.80	17,030.37	79,291.10	661,676.27	1,027,801.90
Mason	417,769.86	12,584.94	58,592.58	488,947.38	650,840.99	19,605.60	91,280.66	761,727.25	1,250,674.63
Massac	480,801.82	14,483.73	67,432.89	562,718.44	529,374.96	15,946.82	74,245.22	619,567.00	1,182,285.44
McDonough		14,036.13	65,348.97	545,328.43	1,727,048.26	52,025.40	242,219.73	2,021,293.39	2,566,621.82
McHenry	4,559,739.08	137,834.64	641,788.42	5,339,362.14	12,789,821.16	385,281.74	1,793,783.87	14,968,886.77	20,308,248.91
McLean	1,352,188,59	40,733.57	189,645.79	1,582,567.95	8,671,156.71	261,210.65	1,216,137.51	10,148,504.87	11,731,072.82
Menard	443,222.50	13,351.68	62,162.35	518,736.53	388,718.97	11,709.59	54,517.99	454,946.55	973,683.08
Mercer	510,385.52	15,374.92	71,582.04	597,342.48	619,458.15	18,660.11	86,878,98	724,997.24	1,322,339.72
Monroe	722,868.50	21,775.81	101,382.98	846,027.29	1,117,384.27	33,660.02	156,713.96	1,307,758.25	2,153,785.54
		16,338.50	77,414.43	636,182.41	1,499,911.19	45,184.35	209,024.92	1,754,120.46	2,390,302.87
Montgomer	570,637.51		79,904.93			56,306.78	262,268.06		2,855,389.42
Morgan		17,187.31		667,729.75	1,869,084.83			2,187,659.67	
Moultrie	379,391.00	11,428.81	53,209.92	444,029.73	572,550.98	17,247.27	80,300.48	670,098.73	1,114,128.46
Ogle	1,581,662.21	47,646.28	221,829.69	1,851,138.18	1,818,597.73	54,783.18	255,059.61	2,128,440.52	3,979,578.70
Peoria	2,434,392.62	73,334.10	341,426.00	2,849,152.72	9,787,742.17	294,847.29	1,372,739.99	11,455,329.45	14,304,482.17
Perry	598,803.49	18,038.44	83,982.75	700,824.68	939,948.63	28,314.90	131,828.47	1,100,092.00	1,800,916.68
Piatt	342,544.62	10,318.84	48,042.18	400,905.64	747,854.29	22,528.11	104,886.93	875,269.33	1,276,174.97
Pike	409,111.40	12,323.08	57,328.46	478,762.94	749,182.91	22,568.59	105,122.49	876,873.99	1,355,636.93
Pope	235,470.24	7,093.28	33,024.90	275,588.42	58,567.64	1,764.18	8,214.08	68,545.90	344,134.32
Pulaski	222,210.90	6,693.88	31,165.26	260,070.04	267,385.61	8,054.40	37,500.81	312,940.82	573,010.86
Putnam	175,170.13	5,276.81	24,567.75	205,014.69	230,339.49	6,938.48	32,305.05	269,583.02	474,597.71
Randolph	664,567.30	20,019.51	93,206.19	777,793.00	1,593,721.46	48,008.84	223,520.35	1,865,250.65	2,643,043.65
Richland	406,709.29	12,251.76	57,041.35	476,002.40	669,297.76	20,161.77	93,869.41	783,328.94	1,259,331.34
Rock Island	1,305,747.48	39,334.56	183,132.37	1,528,214.41	8,647,037.00	260,484.37	1,212,755.02	10,120,276.39	11,648,490.80
Saint Clair	3,878,797.14	116,845.66	544,005.21	4,539,648.01	13,183,937.39	397,154.00	1,849,059.05	15,430,150.44	19,969,798.45
Saline	593,539.74	17,879.87	83,244.49	694,664.10	1,187,678.88	35,777.51	166,572.81	1,390,029.20	2,084,693.30
Sangamon	2,488,962.55	74,977.98	349,079.49	2,913,020.02	10,100,835.79	304,278.32	1,416,651.13	11,821,765.24	14,734,785.26
Schuyler	236,736.21	7,131.43	33,202.45	277,070.09	242,266.37	7,297.86	33,977.90	283,542.13	560,612.22
Scott	144,253.85	4,345.49	20,231.69	168,831.03	224,675.82	6,767.78	31,510.68	262,954.28	431,785.31
Shelby	697,815.62	21,021.10	97,869.31	816,706.03	827,543.56	24,928.51	116,063.33	968,535.40	1,785,241.43
Stark	166,175.08	5,005.84	23,306.17	194,487.09	255,725.64	7,703.35	35,865.57	299,294.56	493,781.65
Stephenson	995,451.72	29,987.15	139,613.08	1,165,051.95	2,268,016.94	68,321.64	318,091.11	2,654,429.69	3,819,481.64
Tazewell	1,667,933.11	50,225.62	233,822.98	1,951,981.71	6,893,017.77	207,665.35	966,858.17	8,067,541.29	10,019,523.00
Union	594,206.03	17,899.95	83,337.96	695,443.94	624,655.62	18,816.93	87,608.23	731,080.78	1,426,524.72
Vermilion	1,550,013.00	46,692.86	217,390.84	1,814,096.70	4,041,506.31	121,746.07	566,824.27	4,730,076.65	6,544,173.35
Wabash	258,390.98	7,783.78	36,239.55	302,414.31	603,600.67	18,182.77	84,655.39	706,438.83	1,008,853.14
Warren	416,370.64	12,542.78	58,396.36	487,309.78	831,941.46	25,061.31	116,680.40	973,683.17	1,460,992.95
Washington	459,480.23	13,841.44	64,442.53	537,764.20	549,829.73	16,562.46	77,113.43	643,505.62	1,181,269.82
Wayne	596,604.71	17,972.18	83,674.35	698,251.24	546,165.30	16,452.27	76,599.73	639,217.30	1,337,468.54
White	387,653.11	11,677.70	54,368.70	453,699.51	636,515.47	19,174.01	89,271.41	744,960.89	1,198,660.40
Whiteside	1,415,620.32	42,644.40	198,542.13	1,656,806.85	2,625,686.69	79,096.15	368,254.65	3,073,037.49	4,729,844.34
Will	7,154,336.21	215,472.66	1,002,627.48	8,372,436.35	26,311,631.34	792,661.50	3,691,006.82	30,795,299.66	39,167,736.01
Williamson	1,261,038.79	37,987.75	176,861.93	1,475,888.47	2,823,110.93	85,043.14	395,943.40	3,304,097.47	4,779,985.94
	4,120,997.08	124,141.74	577,973.97	4,823,112.79	14,429,985.76	434,691.33	2,023,819.66	16,888,496.75	21,711,609.54
Woodford	989,921.43	29,820.54	138,837.44	1,158,579.41	1,373,376.02	41,370.95	192,616.59	1,607,363.56	2,765,942.97
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# Local Share of State Sales and Use Taxes

The local governments' 20 percent share of general merchandise and 100 percent of the amount from sales of qualifying food, drugs, and medical appliances from Sales Tax and the 20 percent share of titled or registered items of tangible personal property from Use Tax, is disbursed as shown below.

Municipal share of state sales tax — Municipalities receive the equivalent of 16 percent of the total general merchandise collections and 100 percent of the tax collected on qualifying food, drugs, and medical appliances sold within their incorporated boundaries.

Municipalities also receive the equivalent of 16 percent of the total use tax on out-of-state purchases of titled or registered general merchandise for which the title or registration address of record is within their boundaries.

**Distribution** — Collections are distributed monthly based on sales occurring in each municipality. Prior to Illinois Sales Tax Reform, municipalities could impose local sales taxes of up to 1 percent. The department collected these taxes and deducted a 1.6 percent administrative fee. After Sales Tax Reform in 1990, a uniform state tax rate and base were imposed, and the department's administrative fee was eliminated.

County share of state taxes — Counties receive the equivalent of 16 percent of the total general merchandise collections and 100 percent of the tax collected on qualifying food, drugs, and medical appliances sold within their unincorporated areas. Counties also receive the equivalent of 16 percent of the total use tax on out-of-state purchases of titled or registered general merchandise for which the title or registration address of record is within their unincorporated areas.

**Distribution** — Collections are distributed monthly based on sales occurring in the unincorporated areas of each county. Prior to Illinois Sales Tax Reform, counties could impose a local sales tax of up to 1 percent. The department collected these taxes and deducted a 2 percent administrative fee. After Sales Tax Reform in 1990, a uniform state tax rate and base were imposed, and the department's administrative fee was eliminated.

■ Countywide share of state sales tax — All counties but Cook County receive the equivalent of 4 percent of the total general merchandise collections on general merchandise sold anywhere in the county. Cook county's share is disbursed to the Regional Transportation Authority (RTA).

All counties but Cook County also receive the equivalent of 4 percent on out-of-state purchases of titled or registered general merchandise for which the title or registration address of record is within their boundaries.

**Note:** Cook county's share is disbursed to the Regional Transportation Authority (RTA).

**Distribution** — Collections are distributed monthly. On July 1, 1986, counties (except Cook County) were allowed to impose a county supplementary sales tax. Ninety-six counties imposed this tax. With Sales Tax Reform in 1990, the tax was incorporated into the 6.25 percent state sales tax rate.

### **Motor Fuel Taxes**

# (collected by the Department of Revenue and distributed by the Department of Transportation)

Collections from motor fuel taxes (excluding the Underground Storage Tank Tax and the Environmental Impact Fee) are divided among state and local governments according to a formula set by law. The 2.5 cents additional tax on diesel fuel goes directly into the State Construction Account Fund. The Grade Crossing Protection Fund receives \$2.25 million per month, and \$420,000 per month is transferred to the Boating Act Fund. The Vehicle Inspection Fund receives a transfer of \$25 million annually. Department of Transportation and Department of Revenue administrative costs, along with the cost of refunds, are deducted. The remainder is distributed as follows:

- 45.6 percent is distributed to the Illinois Department of Transportation. Of this amount, 63 percent is allocated to the Road Fund (includes \$1.25 million reserved for use in accordance with provisions of the Illinois Highway Code) and 37 percent to the state Construction Fund.
- 54.4 percent is shared by local governments and is distributed as follows: 49.1 percent to municipalities, 16.74 percent to counties with more than 1,000,000 residents (Cook County), 18.27 percent to all other counties, and 15.89 percent to road districts.

County	Unincorporated	Incorporated	Total	County	Unincorporated	Incorporated	Total
Adams	496,490.92	7,211,064.27	7,707,555.19	Lee	466,986.64	2,009,219.85	2,476,206.49
Alexander	80,381.87	250,107.22	330,489.09	Livingston	443,188.87	3,228,932.84	3,672,121.71
Bond	109,468.81	895,850.62	1,005,319.43	Logan	110,420.01	2,258,615.44	2,369,035.45
Boone	634,492.87	2,637,371.97	3,271,864.84	Macon	330,022.14	13,010,400.40	13,340,422.54
Brown	57,562.75	226,429.24	283,991.99	Macoupin	1,189,719.88	2,827,553.86	4,017,273.74
Bureau	188,158.65	2,288,285.15	2,476,443.80	Madison	768,770.57	25,765,404.27	26,534,174.84
Calhoun	70,859.97	196,871.29	267,731.26	Marion	187,978.86	2,587,159.12	2,775,137.98
Carroll	263,828.68	908,602.06	1,172,430.74	Marshall	56,176.77	624,165.74	680,342.51
Cass	57,418.29	942,127.56	999,545.85	Mason	59,051.52	844,417.05	903,468.57
Champaign	804,408.56	19,341,899.00	20,146,307.56	Massac	88,714.00	747,874.54	836,588.54
Christian	265,771.00	2,860,423.69	3,126,194.69	McDonough		2,644,177.67	2,742,777.10
Clark	174,456.32	934,541.19	1,108,997.51	McHenry	2,448,130.21	25,876,695.63	28,324,825.84
Clay	81,901.13	753,312.15	835,213.28	McLean	687,163.24	18,788,563.00	19,475,726.24
Clinton	257,970.07	3,116,557.37	3,374,527.44	Menard	74,850.23	367,164.74	442,014.97
Coles	245,542.31	5,720,863.49	5,966,405.80	Mercer	94,271.06	713,428.77	807,699.83
Cook	4,071,445.90	533,635,790.78	537,707,236.68	Monroe	167,978.33	2,894,235.11	3,062,213.44
Crawford	195,936.13	1,221,709.04	1,417,645.17	Montgomery		2,876,072.04	3,010,467.51
Cumberland		315,640.68	360,421.12	Morgan	109,614.79	3,319,259.81	3,428,874.60
DeKalb	291,633.99	9,769,482.61	10,061,116.60	Moultrie	206,700.28	744,092.10	950,792.38
DeWitt	104,909.92	1,241,470.69	1,346,380.61	Ogle	313,437.94	3,086,656.02	3,400,093.96
Douglas	253,581.95	1,727,996.64	1,981,578.59	Peoria	1,039,394.99	21,405,866.27	22,445,261.26
DuPage DuPage	4,282,249.99	159,860,413.48	164,142,663.47	Perry	109,517.23	1,443,663.85	1,553,181.08
Edgar	195,442.48	1,292,134.65	1,487,577.13	Piatt	53,913.97	830,527.63	884,441.60
Edwards	48,928.58	381,675.90	430,604.48	Pike	69,818.41	1,022,385.77	1,092,204.18
	283,742.71	5,300,238.78	5,583,981.49	Pope	41,235.44	71,863.73	1,092,204.18
Effingham				Pulaski	42,781.67	180,371.57	223,153.24
Fayette Ford	119,649.34	1,412,987.82	1,532,637.16	Putnam	40,808.03	228,669.21	269,477.24
	44,701.34	1,086,299.80	1,131,001.14	Randolph	966,380.95	2,667,410.13	3,633,791.08
Franklin	311,578.88	2,746,781.27	3,058,360.15	·	122,053.81	1,487,954.27	1,610,008.08
Fulton	116,755.28	2,357,722.65	2,474,477.93	Richland Rock Island	365,885.94	15,537,682.72	15,903,568.66
Gallatin	31,727.09	185,956.33	217,683.42	Saint Clair	985,409.54	26,190,495.91	27,175,905.45
Greene	53,357.41	602,801.99	656,159.40				
Grundy	282,411.64	6,267,964.74	6,550,376.38	Saline	219,951.52	2,113,115.41	2,333,066.93
Hamilton	59,528.57	308,027.72	367,556.29	Sangamon	2,049,287.07	22,991,552.95	25,040,840.02
Hancock	135,296.88	890,780.12	1,026,077.00	Schuyler	48,227.86	316,656.26	364,884.12
Hardin	53,175.52	91,496.38	144,671.90	Scott	35,993.95	199,604.76	235,598.71
Henderson	66,584.55	227,994.00	294,578.55	Shelby	142,131.16	981,034.29	1,123,165.45
Henry	137,118.49	4,162,533.38	4,299,651.87	Stark	54,139.59	191,486.10	245,625.69
Iroquois	131,669.81	2,390,583.12	2,522,252.93	Stephenson	370,486.55	4,135,277.78	4,505,764.33
Jackson	446,418.52	6,000,851.19	6,447,269.71	Tazewell	366,375.79	14,721,466.22	15,087,842.01
Jasper	91,980.44	513,064.76	605,045.20	Union	94,345.81	1,285,273.21	1,379,619.02
Jefferson	574,690.71	4,626,521.52	5,201,212.23	Vermilion	491,232.85	6,657,678.58	7,148,911.43
Jersey	126,891.28	1,894,381.76	2,021,273.04	Wabash	104,266.33	858,591.14	962,857.47
Jo Daviess	350,808.37	1,643,837.11	1,994,645.48	Warren	100,056.87	1,026,576.79	1,126,633.66
Johnson	75,983.93	421,695.63	497,679.56	Washington	104,995.86	1,224,869.11	1,329,864.97
Kane	1,870,532.02	44,876,023.77	46,746,555.79	Wayne	182,682.39	961,917.35	1,144,599.74
Kankakee	651,512.68	13,069,104.01	13,720,616.69	White	123,721.01	994,725.26	1,118,446.27
Kendall	743,735.94	5,886,062.03	6,629,797.97	Whiteside	472,129.36	5,293,132.31	5,765,261.67
Knox	245,880.99	4,959,800.80	5,205,681.79	Will	4,382,713.19	43,899,712.62	48,282,425.81
Lake	4,174,892.10	94,106,504.64	98,281,396.74	Williamson	649,430.01	6,961,272.06	7,610,702.07
LaSalle	701,827.18	13,128,952.95	13,830,780.13	Winnebago	1,072,888.54	32,698,234.78	33,771,123.32
Lawrence	245,300.89	673,275.35	918,576.24	Woodford	320,368.45	2,325,598.42	2,645,966.87
				Total:	48,664,168.52	1,313,681,618.82	1,362,345,787.34

Table 56:	Fiscal Year 2002 County	wide Share of S	tate Sales Taxes		
County	Amount	County	Amount	County	Amount
Adams	1,620,382.36	Hardin	28,941.43	Morgan	699,668.18
Alexander	71,271.85	Henderson	66,112.16	Moultrie	199,622.78
Bond	213,669.51	Henry	887,210.41	Ogle	701,707.69
Boone	695,596.99	Iroquois	549,163.27	Peoria	4,676,221.09
Brown	55,427.54	Jackson	1,348,409.55	Perry	307,122.52
Bureau	521,842.70	Jasper	128,922.62	Piatt	190,771.19
Calhoun	60,996.43	Jefferson	1,109,546.37	Pike	220,070.82
Carroll	255,253.50	Jersey	407,820.03	Pike	24,081.10
Cass	194,096.15	Jo Daviess	440,586.67	Pulaski	48,384.56
Champaign	4,179,313.53	Johnson	108,044.04	Putnam	60,016.99
Christian	636,519.34	Kane	9,877,820.59	Randolph	775,051.71
Clark	233,665.73	Kankakee	2,922,922.73	Richland	328,180.03
Clay	165,954.29	Kendall	1,346,671.28	Rock Island	3,266,104.56
Clinton	696,244.90	Knox	1,063,437.61	Saint Clair	5,885,773.63
Coles	1,228,444.63	Lake	21,013,359.94	Saline	457,207.14
Cook*	0.00	LaSalle	2,930,200.94	Sangamon	5,263,617.84
Crawford	291,730.05	Lawrence	190,872.61	Schuyler	77,046.64
Cumberland	77,072.34	Lee	513,396.29	Scott	54,086.31
DeKalb	2,163,403.23	Livingston	777,025.26	Shelby	241,806.84
DeWitt	279,296.70	Logan	462,694.04	Stark	55,939.79
Douglas	435,429.76	Macon	2,769,116.54	Stephenson	911,561.54
DuPage	35,779,157.81	Macoupin	895,227.96	Tazewell	3,085,930.49
Edgar	299,856.45	Madison	5,501,758.77	Union	253,505.81
Edwards	89,237.11	Marion	598,464.86	Vermilion	1,452,243.85
Effingham	1,197,735.97	Marshall	134,917.55	Wabash	203,058.16
Fayette	320,029.87	Mason	186,140.00	Warren	231,158.81
Ford	234,502.53	Massac	172,933.55	Washington	299,875.46
Franklin	611,346.59	McDonough	554,150.08	Wayne	229,061.52
Fulton	479,431.86	McHenry	5,813,585.72	White	231,918.91
Gallatin	48,623.18	McLean	4,152,034.32	Whiteside	1,186,289.19
Greene	129,471.35	Menard	92,057.53	Will	10,121,555.14
Grundy	1,436,827.17	Mercer	170,952.84	Williamson	1,596,096.53
Hamilton	77,389.13	Monroe	635,466.76	Winnebago	7,096,294.04
Hancock	224,975.73	Montgomery	619,916.52	Woodford	581,084.27
				Total:	174,486,192.25

<sup>\*</sup> Cook County's portion, \$112,410,492.62, goes to the RTA. See Table 47.

### Replacement Taxes

#### **Statutory References**

- Personal Property Tax Replacement Income Tax — 35 ILCS 5/201
- Electricity Distribution Tax and Invested Capital Taxes (Electricity Invested Capital Tax, Gas Revenue Invested Capital Tax, Water Company Invested Capital Tax) 35 ILCS 620/2a.1 (electricity); 35 ILCS 615/2a.1 (gas); 35 ILCS 625/3 (water)
- Telecommunications Infrastructure Maintenance Fees — 35 ILCS 635/1 to 635/905

#### **Definition**

The 1970 Illinois Constitution directed the legislature to abolish personal property taxes and replace the revenue lost by local governments and school districts.

The General Assembly enacted, effective July 1, 1979, the **Personal Property Tax Replacement Income Tax**. This tax was imposed on the income of corporations (other than S corporations) at the rate of 2.85 percent until December 31,1980, after which the rate became 2.5 percent. The income of partnerships, trusts, and S corporations is taxed at the rate of 1.5 percent.

Payment of personal property replacement taxes mirrors the procedures and requirements established for calculating and remitting business income taxes. (See "Income Tax" in this section.) Credits applicable to the replacement tax differ from those for the income tax.

In addition to the income tax component, the General Assembly enacted a tax on regulated utilities (*i.e.*, gas, electric, messages, and water) equal to 0.8 percent of invested capital. Effective January 1,1998, the invested capital tax on electric suppliers was replaced with the electric distribution tax and the invested capital tax on telecommunications was replaced by the telecommunications infrastructure maintenance fee.

**Electricity Distribution Tax** is imposed on electric utilities or alternative retail electric suppliers who

- distribute electricity for use or consumption (not for resale); and
- are not electric cooperatives, school districts, or units of local government.

The tax rate is based on the kilowatt-hours (kwhs) distributed at the following monthly rates:

- \$0.00031 for the first 500 million kwhs
- \$0.0005 for the next 1 billion kwhs
- \$0.0007 for the next 2.5 billion kwhs
- \$0.0014 for the next 4 billion kwhs
- \$0.0018 for the next 7 billion kwhs
- \$0.00142 for the next 3 billion kwhs
- \$0.00131 for all kwhs distributed in excess of 18 billion kwhs

#### **Invested Capital Taxes** are imposed on

- electric cooperatives that are required to file reports with the Rural Utilities Service;
- persons engaged in the business of distributing, supplying, furnishing, or selling natural gas who are subject to the Gas Revenue Tax; and
- water companies subject to taxes imposed by the Illinois Income Tax Act.

The tax rate is 0.8 percent of invested capital.

Two **telecommunications infrastructure maintenance fees** (TIMFs) are imposed on persons in the business of transmitting, supplying, or furnishing telecommunications and all associated services in Illinois for compensation (*i.e.*, telecommunications retailers). The State Telecommunications Infrastructure Maintenance Fee is mandatory. The other fee is optional and is known as the Optional Telecommunications Infrastructure Maintenance Fee.

The State TIMF rate is 0.5 percent of gross charges. The Optional TIMF rate is 25 percent of the maximum amount of the municipal TIMF that a particular municipality could impose — an amount that is based on the municipality's population.

#### **Distribution**

Net collections from these taxes are deposited into the Personal Property Tax Replacement Fund and are distributed eight times annually to local taxing districts. Distributions are made in January, March, April, May, July, August, October, and December.

The formula for distributing collections is as follows:

- 51.65 percent is distributed to Cook County taxing districts, which is then distributed to the taxing districts in the county on the basis of each district's share of personal property tax collection for the 1976 tax year
- 48.35 percent is distributed to taxing bodies in downstate counties, which is distributed based on each district's share of personal property tax collection for the 1977 tax year.

#### Collections and Payments

In FY 2002, the department collected \$959,123,291 of which \$746,786,810 came from income taxes, \$177,571,534 from the Invested Capital Tax and the Electricity Distribution Tax, and \$34,764,947 from the Telecommunications Infrastructure Maintenance Fees.

The Refund Fund percentage for replacement tax collections was 23.0 percent for FY 2002. Distributions to local governments (reflecting collections from May 2001 through April 2002) totaled \$878,330,502. Another \$173,956,799 was allocated to refunds.

Table 57:    Replacement Tax Payments by Type of District									
District type Statewide		Cook Cou	Cook County		nties	Rest of sto	ate		
	Total	Percent	Total	Percent	Total	Percent	Total	Percent	
County	75,888,393.82	8.6%	33,780,702.09	7.5%	8,564,706.96	7.8%	33,542,984.77	10.6%	
Municipality	178,099,628.14	20.3%	119,890,102.21	26.5%	12,978,384.15	11.9%	45,231,141.78	14.3%	
Township	15,845,463.58	1.8%	3,875,772.83	0.9%	2,766,894.15	2.5%	9,202,796.60	2.9%	
Park	46,882,957.80	5.3%	34,629,449.95	7.6%	4,679,379.14	4.3%	7,574,128.71	2.4%	
Sanitary	33,170,473.87	3.8%	26,164,082.51	5.8%	2,444,812.97	2.2%	4,561,578.39	1.4%	
Fire Protection	6,279,306.35	0.7%	1,138,410.61	0.3%	2,218,944.88	2.0%	2,921,950.86	0.9%	
Public Health	379,762.98	0.0%	196,029.59	0.0%	0.00	0.0%	183,733.39	0.1%	
Hospital	956,192.70	0.1%	0.00	0.0%	0.00	0.0%	956,192.70	0.3%	
TB Sanitarium	424,672.62	0.0%	421,183.51	0.1%	0.00	0.0%	3,489.11	0.0%	
Mosquito Abatement	389,720.58	0.0%	325,172.75	0.1%	27,206.37	0.0%	37,341.46	0.0%	
Airport Authority	2,000,164.54	0.2%	0.00	0.0%	37,884.64	0.0%	1,962,279.90	0.6%	
Public Library	2,150,012.27	0.2%	956,703.56	0.2%	691,253.54	0.6%	502,055.17	0.2%	
Water Authority	11,411.37	0.0%	0.00	0.0%	0.00	0.0%	11,411.37	0.0%	
Cemetery	17 <i>,</i> 517.28	0.0%	0.00	0.0%	364.38	0.0%	17,152.90	0.0%	
Forest Preserve	8,084,756.90	0.9%	5,194,505.44	1.1%	2,181,534.62	2.0%	708,716.84	0.2%	
Street Lighting	3,368.00	0.0%	587.49	0.0%	707.04	0.0%	2,073.47	0.0%	
Mass Transit	513,104.49	0.1%	0.00	0.0%	0.00	0.0%	513,104.49	0.2%	
River Conservation	160,076.70	0.0%	17,653.18	0.0%	0.00	0.0%	142,423.52	0.0%	
Soil & Water Conservat	tion 995.16	0.0%	0.00	0.0%	0.00	0.0%	995.16	0.0%	
Conservation	456,411.95	0.1%	0.00	0.0%	122,091.72	0.1%	334,320.23	0.1%	
Junior College	31,841,726.39	3.6%	13,772,781.58	3.0%	4,241,137.25	3.9%	13,827,807.56	4.4%	
School	459,183,534.52	52.3%	210,871,113.46	46.6%	65,890,431.62	60.2%	182,421,989.44	57.7%	
Road Districts	15,590,563.54	1.8%	1,496,979.23	0.3%	2,651,435.01	2.4%	11,442,149.30	3.6%	
Total \$	878,330,215.55		\$ 452,731,229.99		\$ 109,497,168.44	,	\$ 316,101,817.12		
Percent of state total		100.00		51.65		12.34		36.01	
Note: Percentages for	each category r	mav not a	dd to 100 due to re	oundina.					

Table 58:	Replacement Tax Payme	ents by Count	У		
County	Amount	County	Amount	County	Amount
Adams	\$ 7,297,263.99	Hardin	\$ 307,963.35	Morgan	\$ 2,826,598.73
Alexander	513,839.13	Henderson	229,847.76	Moultrie	322,683.34
Bond	543,761.44	Henry	2,273,617.05	Ogle	3,043,913.66
Boone	2,741,552.13	Iroquois	1,219,357.75	Peoria	23,974,864.73
Brown	165,349.79	Jackson	3,066,715.27	Perry	1,184,798.77
Bureau	1,657,865.25	Jasper	928 <i>,</i> 578.12	Piatt	7,307,778.56
Calhoun	71,995.20	Jefferson	2,235,335.97	Pike	586,284.49
Carroll	792,285.28	Jersey	570,855.17	Pope	64,456.71
Cass	598,254.15	Jo Daviess	969,826.36	Pulaski	537,876.38
Champaign	8,191,873.15	Johnson	654,896.69	Putnam	2,271,905.70
Christian	1,686,986.86	Kane	17,258,774.75	Randolph	2,890,181.33
Clark	610,498.58	Kankakee	6,152,433.48	Richland	1,082,664.13
Clay	711 <i>,</i> 512.92	Kendall	3,235,123.90	Rock Island	18,326,837.17
Clinton	1,082,340.46	Knox	3,066,471.85	Saint Clair	13,672,493.50
Coles	2,693,661.52	Lake	26,377,093.57	Saline	880,887.15
Cook	452,731,229.99	LaSalle	11,005,624.44	Sangamon	11,093,547.75
Crawford	1,491,110.05	Lawrence	382,081.79	Schuyler	135,237.95
Cumberland	322,481.62	Lee	3,116,411.49	Scott	225,158.89
DeKalb	3,587,587.50	Livingston	2,706,096.17	Shelby	788,469.24
DeWitt	1,396,535.24	Logan	1,770,563.68	Stark	294,617.14
Douglas	1,961,646.73	Macon	943,850.96	Stephenson	2,579,834.95
DuPage	29,024,906.29	Macoupin	6,819,099.13	Tazewell	15,040,123.84
Edgar	867,669.28	Madison	8,902,702.79	Union	766,184.33
Edwards	219,975.81	Marion	5,844,588.90	Vermilion	7,374,539.59
Effingham	1,246,720.12	Marshall	1,216,895.22	Wabash	795,744.17
Fayette	844,088.96	Mason	25,730,025.09	Warren	865,831.86
Ford	896,194.59	Massac	3,366,808.73	Washington	720,608.67
Franklin	1,371,382.40	McDonough	645,613.98	Wayne	581,471.46
Fulton	6,177,762.85	McHenry	1,828,751.56	White	587,920.64
Gallatin	362,859.51	McLean	1,372,922.45	Whiteside	6,495,245.84
Greene	371,305.74	Menard	352,399.81	Will	30,017,294.70
Grundy	3,033,204.12	Mercer	1,127,877.37	Williamson	2,022,565.71
Hamilton	316,727.02	Monroe	841,317.78	Winnebago	33,045,415.63
Hancock	520,814.47	Montgomery	1,906,898.20	Woodford	1,395,516.12
		,		Total	\$ 878,330,215.55

### Tax Increment Financing

#### Illinois Tax Increment Fund

The department distributes state sales tax collections to municipalities that have tax increment financing (TIF) districts for either state sales tax, state utility tax, or both that produced an incremental growth in retail sales, or gas and electricity consumption. Funds are prorated to each municipality based on its share of the overall TIF net state increment.

Overall TIF funding is 0.27 percent of net state sales tax revenues.

#### **Distribution**

Funds are allocated quarterly to all eligible TIF municipalities. Each TIF district is subject to a reduced allocation in order to determine the net state sales tax increment (the maximum amount available to each municipality for each TIF district):

- 80 percent of the increment up to and including \$100,000
- 60 percent of the increment exceeding \$100,000 but not exceeding \$500,000
- 40 percent of all amounts exceeding \$500,000

For each quarterly distribution, each eligible municipality receives a prorated share of the available distribution amount.

Table 59: Tax Increment Financing Allo	ocations		
Sales Tax TIF district	Amount	Sales Tax TIF district	Amount
Aledo TIF District \$	50,985.86	Manteno TIF District	\$ 50,596.08
Antioch TIF District	20,103.68	Mendota TIF District	185,720.96
Arlington Heights TIF Dist #1	105,784.89	Moline TIF District	129,091.60
Arlington Heights TIF Dist #2	29,132.33	Morris TIF District	338,593.82
Aurora TIF District	109,136.19	Mount Zion TIF District	15,345.75
Bartlett TIF District	28,746.83	Niles Lawrencewood TIF District	680,403.36
Belleville TIF District #1	4,080.02	North Pekin TIF District	337,271.92
Belleville TIF District #3	373,047.62	Oak Forest TIF District	3,266.54
Bellevue TIF District	26,831.77	Oak Park TIF District	257 <i>,</i> 573.12
Belvidere TIF District	24,357.46	Oglesby TIF District	163,003.10
Bloomington Market Sq TIF Dist	252,425.41	Palos Heights TIF District	50.84
Bourbonnais TIF District	568,318.33	Pekin TIF District #1	158,105.31
Breese TIF District	109,610.71	Pekin TIF District #2	144,119.65
Buffalo Grove TIF District	186,360.67	Peoria Campustown TIF District	131,769.30
Carbon Cliff TIF District	813.48	Peoria Southtown TIF District	65,924.88
Champaign TIF District #2	26,560.61	Pontiac TIF District #1	36,589.18
Charleston TIF District	20,446.91	Pontiac TIF District #2	206,197.46
Chicago Chatham Ridge TIF Dist	727,478.66	River Forest TIF District	231,792.09
Chicago Edgewater Area TIF Dist	48,346.37	Rock Island TIF District	93,320.20
Chicago Ryan Garfield TIF Dist	161,753.29	Rosemont TIF District #1	266,635.68
Chicago W.Ridge & Pet. TIF Dist	99,785.52	Rosemont TIF District #2	161,291.42
Chicago Ridge TIF District #2	3,813.16	Rosemont TIF District #3	259,589.86
Cicero TIF District	1,352,290.76	Round Lake Beach TIF District	502,969.67
Collinsville TIF District	475,426.09	Salem TIF District	274,698.34
Creve Coeur TIF District	114,101.77	Sherman TIF District	63,331.92
DeKalb TIF District	561,255.55	Silvis TIF District	158,380.76
East Peoria TIF District #1	6,050.22	Sparta TIF District	8,386.03
East Peoria TIF District #2	147,165.88	Springfield TIF District	163,566.66
East St. Louis TIF District	22,849.14	Sterling TIF District	41,402.24
Effingham TIF District	1,011,222.62	Sullivan TIF District	111,966.39
Elgin TIF District #1	162,681.11	Summit TIF District	109,157.43
-	23,001.68	Tuscola TIF District	
Elgin TIF District #2 Elmhurst TIF District	158,499.39		215,412.55
Elmwood Park TIF District	172,557.14	University Park TIF District Urbana TIF District #2	6,622.14
			273,867.91
Galena TIF District	121,808.53	Warrenville TIF District	186,530.14
Galesburg TIF District #1	80,338.51 49,223.35	Watseka TIF District	420,750.00
Galesburg TIF District #2 Galva TIF District		Wood River TIF District	461,453.10
	3,198.76	Total Sales Tax TIFs	\$ 16,937,424.55
Gardner TIF District	149,453.78	Hillib - Tons TIE Diebried	Takal
Geneva TIF District	50,307.98	Utility Tax TIF District	Total
Granite City TIF District	82,880.62	Canton Utility TIF District 4a	2,694.63
Harvey TIF District	2,389.58	Canton Utility TIF District 4b	677.90
Havana TIF District	53,934.71	Colona Utility TIF District	237.26
Heyworth TIF District	19,125.00	East St. Louis Utility TIF Dist	338.95
Hodgkins TIF District	1,911,063.88	University Park Utility TIF	6,012.03
Justice TIF District	2,114.14	Total Utility Tax TIFs	\$ 9,960.77
LaGrange TIF District	83,325.55		
LeRoy TIF District	97,281.60	Total for all TIF Districts	\$ 16,947,385.32
Libertyville TIF District	109,593.77		•
Macomb TIF District #2	21,616.27		

Seizure

Total

Service and Call Unit

### Report on Areas of Recurrent Non-compliance

The Illinois Department of Revenue is the major tax collector for the State of Illinois. As of June 30, 2002, the department's records indicated that #### accounts totaling \$ were due and payable to the State of Illinois. The enforcement programs used to collect these debts are identified in Table 60.

Generally, the department has three years from the date the return is filed, or the date the tax liability is final, to file a lien against a delinquent taxpayer's property. Whether or not a lien is filed, the department generally has 20 years to take collection actions. For sales and withholding taxes, the department can assess, up to three years from the filing date of the return, the officers or those responsible for filing tax returns and making payments. This time period can be extended under certain circumstances. If use tax is owed and a return is not filed, the statute of limitations is six years. Otherwise, no statute of limitations exists in cases of fraud or failure to file returns.

#### Audit Bureau

Audit activity helps to ensure that taxpayers pay their correct tax liabilities and that they pay them on time. In addition, audit contacts are responsible for a large portion of unreported tax that would not otherwise have been paid.

Taxpayers must self-assess the taxes administered by the department. An audit program

- promotes voluntary compliance and deters tax evasion at minimum cost through systematic selection of accounts and efficient compliance techniques;
- provides taxpayer education to ensure returns are completed properly and on time; and
- allows fair and equitable administration of overpayments and refunds, as well as deficiencies and delinauencies.

### **Bureau of Criminal Investigations**

The Bureau of Criminal Investigation consists of sworn peace officers charged with the enforcement of Illinois' criminal tax laws through the prosecution of tax cheats. These professional law enforcement officers develop and evaluate forensic evidence of financial tax crimes and evasion where fraud is employed to circumvent Illinois' tax laws. The publicized criminal prosecution of tax cheats assists the Department of Revenue in encouraging our system of voluntary tax compliance. Criminal prosecution is usually the last enforcement tool the Department employs after all other reasonable tax collection efforts have been exhausted.

#### Collection Services Bureau

The Collection Bureau's primary functions are collecting delinquent state taxes and improving voluntary compliance.

<b>Table 60:</b> FY 2002 Major Enforce Totals	cement Pi	rogram
Program N Area	Number of cases	Amount collected
Audits* Attorney General Referrals Bulk Sales	44,358 16 4,350	\$167,134,554 1,840,879 2,178,121
Bureau of Criminal Investigations **, *** Certificate of Registration Non-renewal	987 542	\$4,908,242 256,701
Certificate of Registration Revocation Chicago City License Revocation	16,759 16,608	30,515,563 13,187,960
Comptroller Offsets Corporate Charter Renewal Corporate Officer 100 Percent Penalty	13,460 519 2,824	7,641,065 149,471 3,519,238
Criminal Restitution Delinquent Child Support	101 47,696	571,377 30,991,870
Levies (Asset and Wage) Liens	82,117 15,265	30,228,447 3,860,733
Liquor License Programs Outside Collection Agencies	14,600 223,127	24,958,176 18,429,222
Payment Agreements Professional License Referrals Publication of Delinquent Taxpayer Nam	8,357 6,609 nes 1,568	13,098,278 1,388,841 13,483,251

- Represents amount collected when audits were closed. Total audit amount established was \$359,759,258.
- Prosecution referrals totaled 91; conviction rate was 99
- Total estimated liability is \$6,983,917.

1.809.769

49,715,267

\$ 419,867,025

198,942

699,027

# Legislation Recap for Calendar Year 2002

#### Miscellaneous / Tax Administration Public Act 92-610 (Senate Bill 1649) Effective July 1, 2002

Senate Bill 1649 amends the Illinois Petroleum Education and Marketing Act to provide that assessments to fund the Illinois Petroleum Resources Board shall be imposed on persons who own an interest in the gross production of oil or gas produced from a well in Illinois rather than from a person who derives the majority of his or her income from a working interest or who produces oil and gas. Senate Bill 1649 further provides for the continued existence of the Illinois Petroleum Resources Board until January 1, 2008, the scheduled sunset date for the Act.

#### Public Act 92-742 (Senate Bill 2209) Effective July 25, 2002

Senate Bill 2209 amends the Uniform Penalty and Interest Act, with respect to penalties for late payment or nonpayment of admitted liability. Senate Bill 2209 provides that if notice and demand is made for the payment of any amount of tax due and if the amount due is paid within 30 days after the date of the notice and demand, the penalty for late payment or nonpayment of admitted liability on the amount so paid shall not accrue for the period after the date of the notice and demand. This change allows the tiered penalties to coincide with the calculation and imposition of interest.

#### Public Act 92- 826 (Senate Bill 2210) Effective August 21, 2002 (Some Parts) and January 1, 2003

Senate Bill 2210 amends the Department of Revenue Law of the Civil Administrative Code of Illinois to allow the Department to collect a fee from taxpayers for the cost of offsets taken against an overpayment of Illinois taxes to satisfy an outstanding federal tax liability. These fees are allowed only if federal law does not allow the Department to collect a fee from the federal government for the cost. Senate Bill 2210 further changes provisions concerning what the Director of Revenue must do if a taxpayer files a protest of withholding of an income tax refund for payment of delinquent income tax liability, and establishes an order of priority the Department is to follow when considering requests to withhold refunds to pay delinquent taxes. Senate Bill 2210 also amends the Illinois Income Tax Act to provide that if the due date for payment of a taxpayer's federal income tax liability for a tax year is later than the date fixed for filing the taxpayer's Illinois income tax return for that tax year, the Department may, by rule, prescribe a due date for payment that is not later than the due

date for payment of the taxpayer's federal income tax liability. Senate Bill 2210 further amends the Retailers' Occupation Tax Act and other related Acts to provide, beginning January 1, 2003, taxpayers are liable for the filing fee incurred by the Department for filing a lien for delinquent taxes as well as the fee incurred by the Department to file the release of that lien. The filing fees shall be paid to the Department in addition to payment of the tax, penalty, and interest included in the amount of the lien.

#### Public Act 92-570 (House Bill 4465) Effective June 26, 2002

House Bill 4465 amends the Public Aid Code provisions regarding the Child Support Enforcement Trust Fund and the Child Support Administrative Fund. Beginning July 1, 2002, certain payments received or retained under the provisions of the Social Security Act from the Child Support Enforcement Trust Fund are shifted to the Child Support Administrative Fund. House Bill 4465 allows moneys in the Child Support Administrative Fund to be appropriated to other State agencies or offices (IDOR) for child support enforcement activities. House Bill 4465 further removes the limitation on the amount of moneys that can be transferred from the Child Support Enforcement Trust Fund to the Child Support Administrative Fund.

#### Public Act 92-600 (House Bill 5686) Effective June 28, 2002 (Generally) and July 1, 2002 (Some Parts)

House Bill 5686 provides that the purpose of the Act is to make changes relating to State finances that are necessary to implement the State's FY2003 budget. House Bill 5686 establishes income tax offset for the Income Tax Refund Fund of 8% and 27% for FY03. House Bill 5686 further redirects sales tax on photoprocessing currently deposited in LGDF, to GRF. House Bill 5686 reduces distribution of the Hotel Operators' Occupation Tax to the International Tourism Fund, from 6% of the 60% collected to 4.5% of the 60%. House Bill 5686 also creates a new assessment on electric utilities totaling \$5.5 million, annually, to be paid by July 31, to the Department of Revenue, for deposit in the Public Utility Fund. This new assessment is effective through January 1, 2009. The Illinois Commerce Commission (ICC) is to notify the Department of Revenue of the pro rata share to be collected from the affected electric utilities. Any unpaid liability is reported to ICC for action against the utility's ICC issued license. House Bill 5686 also allows state agencies a 3% transfer authority for FY03 (rather than a 2% transfer authority).

# Circuit Breaker / Pharmaceutical Assistance

#### Public Act 92-594 (Senate Bill 2098) Effective July 27, 2002

Senate Bill 2098 creates the Senior Pharmaceutical Assistance Review Committee, which is to include the Director of Revenue or his/her designee, to gather information and advise State agencies concerning pharmaceutical assistance for Illinois seniors. Senate Bill 2098 further creates the Senior Health Assistance Program within the Department on Aging to provide outreach and education to seniors on available prescription drug programs, and requires the Illinois Comprehensive Health Insurance Board to study a catastrophic pharmaceutical assistance coverage option. Senate Bill 2098 requires reports to General Assembly and Governor.

#### Public Act 92-597 (House Bill 4580) Effective July 1, 2002

House Bill 4580 creates the FY2003 Budget Implementation Act. House Bill 4580 provides that the purpose of the Act is to make the changes in State programs that are necessary to implement the Governor's FY2003 budget recommendations. Among other changes not affecting the Department of Revenue, this Act provides, beginning July 1, 2002, the reimbursement rate paid for products and professional dispensing fees under the Pharmaceutical Assistance program shall be determined by rule, promulgated by the Department of Revenue.

#### Public Act 92-699 (House Bill 4937) Effective January 1, 2003

Amends the Illinois Vehicle Code (IVC) and the State Finance Act to provide that, beginning with the 2004 registration year, the \$24 annual motor vehicle registration fee for persons who have claimed and received a grant under the Senior Citizens and Disabled Persons Property Tax Relief and Pharmaceutical Assistance Act applies to the types of special plates issued to veterans or their surviving spouses, parents, or siblings for which a fee is required (as well as to standard plates displayed on those vehicles). Other unrelated provisions for special plates, under the IVC are also included in House Bill 4937.

#### Income Tax

#### Public Act 92-603 (Senate Bill 1543) Effective June 28, 2002

Senate Bill 1543 amends the Illinois Income Tax Act, to "decouple" from federal income tax statutes for purposes of the accelerated depreciation schedule beginning with tax year 2001. The Use Tax Act, the Service Use Tax Act, the Service Occupation Tax Act, and the Retailers' Occupation Tax Act are also amended to extend the aggregate mining sales & use tax exemption another 5 years.

## Public Act 92-626 (House Bill 4187) Effective July 11, 2002

House Bill 4187 amends the Illinois Income Tax Act, to provide that, for tax years beginning on or after January 1, 2002, an individual's adjusted gross income (AGI) must be increased by the amount excluded from his/her federal gross income for distributions from tuition programs, other than the College Savings Pool or the Illinois Prepaid Tuition Trust Fund. House Bill 4187 further provides that the deduction from an individual's AGI for contributions to a College Savings Pool account does not apply to amounts excluded from his or her federal gross income.

#### Public Act 92-664 (House Bill 4106) Effective January 1, 2003

Tax Refund Anticipation Loan Disclosure Act to require persons making tax refund anticipation loans to make certain disclosures.

#### Public Act 92-772 (House Bill 4230) Effective August 6, 2002

House Bill 4230 amends the Illinois Income Tax Act to create the Multiple Sclerosis Assistance Fund checkoff, beginning for tax years ending on or after December 31, 2002. The new Multiple Sclerosis checkoff is created consistent with the provisions of all other checkoffs on the IL-1040. The Department of Human Services Act is also amended to provide that, subject to appropriation, the Department of Human Services shall make grants from the Multiple Sclerosis Assistance Fund for health-related programs for people with multiple sclerosis. Grants are to be made to only organizations that are located in the State of Illinois. The Multiple Sclerosis Assistance Fund is created in the State Finance Act.

#### Public Act 92-826 (Senate Bill 2210) Effective August 21, 2002 (Some Parts) and January 1, 2003

See listing under Tax Administration.

#### Public Act 92-846 (Senate Bill 2212) Effective August 23, 2002

Senate Bill 2212 amends the Illinois Income Tax Act to incorporate several changes:

- Amends Section 201(I)(i) in reference to "Sections 702 and 704 of subchapter S" to say "Sections 702 and 704 and subchapter S." Amends Section 201(m) limiting the education expense credit to \$500 per family to refer to "the total credit (of) this subsection."
- Moves the exemption for ride-sharing arrangements from Section 202 to Section 203(a)(2).
- Corrects two erroneous references in both Section 203(b)(2)(M) and Section 203(b)(2)(M-1).
- Amends Section 203(d)(2)(K) to provide dividends paid to a partnership by a corporation qualify for the subtraction modification, if the corporation conducts substantially all of its business in an enterprise zone.
- Amends Section 209(a) to remove requirement that Department of Revenue certify education programs claimed under "TECH-PREP" Credit. (State Board of Education already certifies qualified programs).
- Amends Subsections 502(c)(4)(B)(iii) and (iv) to refer to correct subsections of Internal Revenue Code (IRC) Section 6015, and add references to the United States Tax Court.
- Amends Section 506 to include reporting requirements for finalization of federal withholding income tax audit.
- Amends Section 701 to require all state agencies to withhold taxes from any compensation payments, including unemployment compensation.
- Amends Sections 905(f) and 911(c), to provide that an agreement by a partnership, S corporation, or trust to extend the statute of limitations for notices of deficiency or refund claims acts to extend the statutes of limitations for partners, shareholders and beneficiaries with respect to pass-through items.
- Amends Section 905(n) to provide no notice of deficiency shall be issued as the result of a decrease determined by the Department in a net loss incurred by a taxpayer unless the Department has notified the taxpayer of a proposed decrease within 3 years after the return reporting a loss was filed, or within 1 year after an amended return reporting an increase in the loss was filed; provided that, in the case of an amended return, a decrease proposed by the Department more than 3 years after original return was filed may not exceed increase claimed by the taxpayer on the original return. Amends Section 911(h) to provide similar limitations on adjustment of

Illinois net losses by taxpayers.

 Amends Section 1501 to allow an election to treat all income, other than compensation, as business income.

Senate Bill 2212 further amends the proper statutes to repeal authority for the imposition and collection of Chicago use tax outside city jurisdictional boundaries previously granted under Public Act 92-221 (SB 164) from last year. Senate Bill 2212 also amends the Property Tax Code to grant property tax exemption for land owned by City of Chicago and used for the Chicago Skyway (Toll Road/Bridge) in a lease/financing transaction similar to exemption previously granted to CTA lands.

#### Property Tax / Local Government Public Act 92-536 (House Bill 539) Effective June 6, 2002

See listing under Sale and Excise Tax.

#### Public Act 92-548 (House Bill 3710) Effective June 24, 2002

House Bill 3710 amends the Forest Preserve Zoological Parks Act's population requirements to allow corporate authorities to establish zoological parks in counties, other than Cook County, to forest preserve districts containing a population of 140,000 or more. House Bill 3710 also provides the annual tax rate for a forest preserve district located in a county with a population in excess of 140,000, but less than 200,000, and that is contiguous to the Mississippi River, shall not exceed .01% of the value of all taxable property in the district.

#### Public Act 92-558 (House Bill 5785) Effective June 24, 2002

House Bill 5785 amends the Township Code to provide that a township board, by ordinance, may decrease the maximum tax rate for the General Assistance tax. House Bill 5785 further provides that if the board decreases the maximum tax rate by ordinance, then it may, at any time after the decrease, increase the maximum tax rate, by ordinance, to a rate less than or equal to the maximum tax rate immediately prior to the board's ordinance to decrease the rate.

#### Public Act 92-577 (House Bill 5742) Effective June 26, 2002

House Bill 5742 amends the Illinois Banking Act, the Illinois Savings and Loan Act of 1985, the Savings Bank Act, the Illinois Credit Union Act, and the Residential Mortgage License Act of 1987 to provide that when making a reverse mortgage loan, the lender or broker must inform the mortgagor that by obtaining the reverse mortgage loan, the mortgagor's eligibility to obtain a tax deferral under the Senior Citizens Real Estate Tax Deferral Act may be adversely affected.

#### Public Act 92-603 (Senate Bill 1543) Effective June 28, 2002

See listing under Income Tax.

#### Public Act 92-621 (House Bill 3775) Effective July 11, 2002

House Bill 3775 amends the Property Tax Code with respect to leased low-rent housing abatements. House Bill 3775 makes numerous changes to limiting provisions in Property Tax code related to multi-family dwelling or multi-building development containing residential units. House Bill 3775 provides that if such property receives abatement, leases for residential units cannot include property tax.

## Public Act 92-624 (House Bill 4053) Effective July 11, 2002

House Bill 4053 amends the Tax Increment Allocation Redevelopment Act in the Illinois Municipal Code to provide that if the redevelopment plan will not result in displacement of residents from 10 or more inhabited residential units (now, 10 or more residents from inhabited units), and the municipality certifies in the plan that such displacement will not result from the plan, a housing impact study need not be performed, and a resolution or ordinance providing for a feasibility study need not be adopted. Further, House Bill 4053 also provides that in a municipality in which a redevelopment project area is proposed the municipality shall provide notice of availability of the proposed redevelopment plan and eligibility report to all residential addresses located outside the proposed redevelopment project area and within 750 feet of the boundaries of the proposed redevelopment project area.

#### Public Act 92-639 (Senate Bill 1606) Effective January 1, 2003

Senate Bill 1606 amends the Senior Citizens Real Estate Tax Deferral Act by increasing the income eligibility cap from an annual household income of \$25,000, to an annual household income of \$40,000.

#### Public Act 92-640 (Senate Bill 1668) Effective July 11, 2002

Senate Bill 1668 amends the Property Tax Code in provisions requiring tax purchasers to deposit with the Cook County Collector a letter of credit, or other unconditional bond, in an amount not less than \$1,000.

#### Public Act 92-656 (House Bill 4335) Effective July 16, 2002

House Bill 4335 amends the Township Code to provide that a township may, by taxation, accumulate moneys in a dedicated fund for a specific capital construction or maintenance project or a major equipment purchase without submitting a proposition to the electors of the district if the annual budget and appropriation ordinance for the township states the amount, purpose, and duration of any accumulation of funds, with specific reference to each project to be

constructed or equipment to be purchased. House bill 4335 also amends the Illinois Highway Code to provide that any road district may accumulate moneys in a dedicated fund for a specific capital construction or maintenance project or a major equipment purchase without submitting a proposition to the electors of the district if the annual budget and appropriation ordinance for the road district states the amount, purpose, and duration of any accumulation of funds, with specific reference to each project to be constructed or equipment to be purchased.

### Public Act 92-658 (House Bill 1918) Effective July 16, 2002

House Bill 1918 amends the Property Tax Code to provide that if an exemption decision has been made by the Department and notice has been given of the Department's decision, any party to the proceeding who feels aggrieved by the decision may file an application for hearing within 60 days after notice of the decision has been given by certified mail (now, 20 days). House Bill 1918 establishes procedures for a rehearing, if requested by an aggrieved party, if a decision denying an exemption request is made at hearing. House Bill 1918 further provides that the Department's decision is final on the later of (i) 30 days after issuance of a notice of decision, if no request for rehearing is made, or (ii) if a timely request for rehearing is made, upon the issuance of the denial of the request or the issuance of a notice of final decision. House Bill 1918 also changes the time within which an owner may apply for review of a decision by the Department to remove an exemption from 10 to 60 days after notice.

#### Public Act 92-662 (House Bill 3697) Effective July 16, 2002

House Bill 3697 amends the Illinois Municipal Code by changing population requirements to allow a municipality to levy a tax for purpose of providing ambulance services pursuant to an intergovernmental cooperation agreement with any other unit of local government. House Bill 3697 also amends the Fire Protection District Act by changing the population requirements to allow a fire protection district to levy a tax for purpose of providing ambulance services pursuant to an intergovernmental cooperation agreement with any other unit of local government.

#### Public Act 92-667 (House Bill 4337) Effective July 16, 2002

House Bill 4337 amends the Property Tax Code to provide that a county supervisor of assessments who has served as a supervisor of assessments for 12 years or more is qualified to hold office if he/she has a Certified Illinois Assessing Official (CIAO) certificate, with a minimum of 360 additional hours of successfully completed courses approved by the Department of Revenue, of which at least 180 hours required a written examination.

#### Public Act 92-684 (House Bill 5779) Effective July 16, 2002

House Bill 5779 amends the Property Tax Code to require the board of a multi-township assessment district to make a tentative budget and appropriation ordinance available for public inspection at least 30 days before the public hearing required by the Illinois Municipal Budget Law. The public hearing is to be held on or before the last day of the first quarter of the fiscal year. Notice of the hearing must be given by publication in a newspaper published in the multitownship assessment district or, if no newspaper is published in the district, by posting notice in the 5 most public places in each township comprising the multitownship assessment district. The township clerks are required to arrange the hearing. House Bill 5779 allows the board to adopt all or part of the tentative budget and appropriation ordinance at the public hearing.

#### Public Act 92-718 (House Bill 3812) Effective July 18, 2002

House Bill 3812 amends the Township Code to provide that certain townships may transfer moneys from the general assistance fund if specific requirements are met.

#### Public Act 92-729 (Senate Bill 1666) Effective July 25, 2002

Senate Bill 1666 amends the Property Tax Code to provide that when the county collector discovers, via investigation, that a tax sale should not have occurred for one or more reason, the county collector shall notify the tax purchaser, or subsequent holder of a certificate of purchase, that he/she intends to declare an administrative sale in error. If the tax purchaser, or subsequent holder of a certificate of purchase, files written objections with supporting documentation, the county collector shall not administratively declare a sale in error, but shall apply to the circuit court for a sale in error as otherwise provided. At any time after 30 days following the mailing of notice to the tax purchaser, or subsequent holder of a certificate of purchase, the county collector shall make a written finding, based upon clear and convincing evidence, that taxes were sold in error and post finding in warrant book.

#### Public Act 92-732 (Senate Bill 1930) Effective July 25, 2002

Senate Bill 1930 amends the The Local Governmental and Governmental Employees Tort Immunity Act to provide that if a school district was a member of a joint-self-health-insurance cooperative that had more liability in outstanding claims than revenue to pay those claims, the school board of that district may by resolution make a one-time transfer from any fund in which tort immunity moneys are maintained to the fund or funds from which payments to a joint-self-health-insurance cooperative can be or have been made of an amount not to exceed the amount of the liability claim that the school district owes to the joint-

self-health-insurance cooperative or that the school district paid within the 2 years immediately preceding the effective date of this amendatory Act of the 92nd General Assembly.

#### Public Act 92-733 (Senate Bill 1932) Effective July 25, 2002

Senate Bill 1932 amends the Property Tax Code to replace the exemption for property used exclusively for "burial purposes" with an exemption for property used exclusively for "cemetery purposes". Senate Bill 1932 further provides that "property used exclusively for cemetery purposes" includes all real property of a cemetery, including grounds and improvements such as offices, maintenance buildings, mausoleums, and other structures in which human or cremated remains are buried, interred, entombed, or inurned and real property that is used exclusively in the establishment, operation, administration, preservation, security, repair, or maintenance of the cemetery.' Senate Bill 1932 also amends the State Mandates Act to require implementation without reimbursement by the State.

#### Public Act 92-739 (Senate Bill 2037) Effective January 1, 2003

Senate Bill 2037 amends the Illinois Municipal Code to require the Department of Revenue, beginning on October 1, 2002, to administer and enforce certain non-home rule municipal occupation and use taxes beginning on (i) the first day of July if a certified copy of the ordinance or resolution concerning the tax is delivered to the Department on or before the first day of April or (ii) the first day of January if a certified copy of the ordinance or resolution concerning the tax is delivered to the Department on or before the first day of October.

Senate Bill 2037 further provides that the Retailer's Occupation Tax, the Service Occupation Tax, and the Use Tax imposed by non-home rule municipalities under the Illinois Municipal Code shall not be imposed at a rate greater than ½% and shall be imposed only in ¼% increments. Finally, this measure provides that the proceeds from these three taxes may also be used for municipal property tax relief. "Property tax relief" is defined in the bill as the action of a municipality to reduce the levy for real estate taxes or to avoid an increase in the levy for real estate taxes that would otherwise have been required.

#### Public Act 92-781 (Senate Bill 1814) Effective January 1, 2003

Senate Bill 1814 amends the Township Code to make changes concerning the tax levy for senior citizens services. Senate Bill 1814 provides that senior citizens services provided for by the tax levy may include, but are not limited to, the construction, maintenance, repair, and operation of a senior citizens center. Senate Bill 1814 further provides that the tax levy may be in addition to any other taxes and is not subject to

the tax rate limitations for townships but is subject to the extension limits set forth in the Property Tax Extension Limitation Law of the Property Code.

#### Public Act 92-800 (House Bill 4365) Effective August 16, 2002

House Bill 4365 amends the Illinois Highway Code to provide that the township board of trustees shall assume all taxing authority of a township road district abolished because of a reduction in the total mileage of the township road system to 4 miles or less. House Bill 4365 further increases from 20% to 50% the percentage of motor fuel tax moneys that a road district may spend on eligible non-dedicated subdivision roads.

#### Public Act 92-807 (House Bill 1975) Effective January 1, 2003

House Bill 1975 sets up a tax sale system for Mobile Home Taxes under the Mobile Home Local Services Tax Act. Provides that taxes upon a mobile home shall be a prior and first lien on the mobile home until a court order transfers ownership of the mobile home, rather than until the mobile home is sold. Creates the Mobile Home Local Services Tax Enforcement Act.

#### Public Act 92-815 (House Bill 5375) Effective August 21, 2002

House Bill 5375 amends the Illinois Municipal Code regarding the Municipal Retailer's Occupation Tax to provide that for the City of DuQuoin only, the meaning of "public infrastructure" includes public school for any referendum approved in November, 2002.

#### Sales and Excise Tax Public Act 92-536 (House Bill 539) Effective June 6, 2002

House Bill 539 amends the Cigarette Tax Act and the Cigarette Use Tax Act to increase the cigarette tax an additional 40 cents/pack, beginning July 1, 2002. Between the effective date of this Act and June 30, 2002, distributors were allowed to purchase only 115% of their average monthly purchases for the proceeding 12-month period. No floor stock tax was required. HB 539 also changes the distributions of current collections of the Real Estate Transfer Tax as follows: 20% (rather than current 35%) paid to Open Space Lands Acquisition Fund, and 5% (rather than current 15%) paid to the Natural Areas Acquisition Fund. The additional 25% spun off of these two funds will now be deposited to GRF.

#### Public Act 92-600 (House Bill 5686) Effective July 1, 2002

See listing under Miscellaneous/Tax Administration.

#### Public Act 92-602 (House Bill 6012) Effective July 1, 2002

House Bill 6012 amends the Simplified Municipal Telecommunications Tax Act to create an extensive dispute resolution procedure for consumers that believe they are being improperly charged a local telecommunications tax.

#### Public Act 92-680 (House Bill 4974) Effective July 16, 2002

House Bill 4974 amends the Illinois Vehicle Code to change the name of the "drive-away decals" to "drive-away permits." House Bill 4974 further provides that the Secretary of State shall prescribe how drive-away permits are displayed and the process for obtaining a drive-away permit. The length of time that a short-term permit or a drive-away permit is valid is changed to 7 days. House Bill 4974 also amends the Use Tax Act and the Retailers' Occupation Tax Act to reflect the change in the name of the drive-away permits.

#### Public Act 92-737 (Senate Bill 2017) Effective July 25, 2002

Senate Bill 2017 creates the Tobacco Product Manufacturers' Escrow Enforcement Act to provide that a distributor of cigarettes may not affix, or cause to be affixed, tax stamps to individual packages of cigarettes delivered or caused to be delivered by the distributor in this State if the manufacturer of those cigarettes has (i) failed to become a participating manufacturer under the Tobacco Product Manufacturers' Escrow Act or (ii) failed to create a qualified escrow fund for any cigarettes manufactured by the tobacco product manufacturer and sold in this State or otherwise failed to bring itself into compliance with certain provisions of the Tobacco Product Manufacturers' Escrow Act. Further, Senate Bill 2017 provides that a distributor (including distributors of roll-your-own tobacco) who violates the Act is subject to the revocation, cancellation, or suspension of his/her license under the Tobacco Products Tax Act of 1995, the Cigarette Tax Act or the Cigarette Use Tax Act, as appropriate. Senate Bill 2017 further authorizes the Attorney General, in consultation with the Department of Revenue to adopt rules to effectuate compliance with the Act and the Tobacco Product Manufacturers' Escrow Act. The Cigarette Tax Act, and the Cigarette Use Tax Act are amended to make corresponding changes.

#### Public Act 92-743 (Senate Bill 2211) Effective July 25, 2002

Senate Bill 2211 amends the Tobacco Products Tax Act of 1995 to provide that any duly authorized employee of the Department of Revenue (i) may arrest without warrant any person committing in his or her presence a violation of any of the provisions of the Act (ii) and may without a search warrant inspect all tobacco products located in any place of business and seize any tobacco products and any vending device in which those tobacco products are found. Senate Bill 2211 provides that the tobacco products or vending devices so seized shall be subject to confiscation and forfeiture under the Act. Senate Bill 2211 also provides procedures for the seizure, forfeiture, and sale of tobacco products found to be in violation of the Act.

#### Public Act 92-779 (Senate Bill 1760) Effective August 6, 2002

Senate Bill 1760 amends the Retailers' Occupation Tax Act to make changes to the Enterprise Zone Building Materials Exemption. Senate Bill 1760 defines "qualified sales" as a sale of building materials that will be incorporated into real estate as part of a building project for which a Certificate of Eligibility for Sales Tax Exemption has been issued by the administrator of the enterprise zone in which the building project is located. Senate Bill 1760 further provides a method by which qualified sales may be made by any retailer, without regard for the retailer's proximity to an enterprise zone.

### **Court Cases**

<u>Toney v. Bower et al.</u>, No. 4-00-0401 (4<sup>th</sup> Dist. 2/8/01). and <u>Griffith v. Bower et al.</u>, No. 5-99-0829 (5<sup>th</sup> Dist. 4/03/01).

Both cases challenged the constitutionality of the Illinois educational expense credit. Section 201(m) of the Tax Code allows for a credit of up to \$500 against income tax liability equal to 25% of qualified educational expenses incurred on behalf of qualifying pupils, beginning with tax years after December 31, 1999. Both Courts rejected the Plaintiffs' claims of unconstitutionality. The Courts determined that the money from the credit did not constitute public money or the expenditure of public funds. Furthermore, the credit did not constitute an unreasonable tax classification or provide support for sectarian schools.

### <u>Arangold Corporation v. Zehnder et al.</u>, 99 L 51215 (Cook County Circuit Court 3/14/01).

The taxpayer in this case challenged the constitutionality of the Tobacco Products Tax Act of 1995 claiming violation of the Due Process Clauses and Equal Protection Clauses of the United States and Illinois Constitutions. The taxpayer also claimed a violation of the Uniformity Clause and the Special Legislation Clauses of the Illinois Constitution. The Illinois Supreme Court reversed the same court's earlier declaration of unconstitutionality based on a claimed violation of the single subject rule. In finding for the State, the Circuit Court rejected Plaintiff's contention that there was no reasonable relationship between distributors of certain tobacco products and taxation to fund nursing home care for the poor. The Court took judicial notice of the connection between tobacco use and the debilitating diseases that result in nursing home stays and considered the State's justification for the legislation to be adequate to survive the Plaintiff's challenge. The Plaintiff has challenged the Circuit Court's ruling by appealing the decision to the First District.

### <u>Subway Restaurants of Bloomington-Normal, Inc. v. Topinka et al.</u>, No. 4-00-0729 (4<sup>th</sup> Dist. 6/7/01).

Taxpayer opened four restaurants in residence halls on the Illinois State University campus. The restaurants were independent of the University, but allowed students to use their university debit cards to pay for food if the students chose that form of payment. Subway did not collect tax on the sales of the food claiming they were acting as an agent of the University. The Court did not agree with the taxpayer. Citing to the fact that the restaurants were not run by the University, but by an independent corporation, which leased space on the campus and the fact that the sales were not to the University the Court agreed with the Department that the sales were sales at retail and therefore, taxable.

## <u>Hercules, Inc. v. Department of Revenue et al.</u>, No. 1-00-0433 (1st Dist. 6/29/01).

The taxpayer sought to divest itself of its outdated polypropylene business and formed a joint venture with

a foreign corporation that developed a state of the art polypropylene production process. Each company contributed its respective business assets to the joint venture, which went public a few years after the formation of the joint venture. Several months after the initial public offering Hercules sold its remaining interest to the foreign company at a substantial gain, which the Department sought to classify as business income. The Department took the position that an operational relationship existed between the taxpayer and the joint venture. The taxpayer contributed its entire business to the joint venture including people, products, intellectual property, accounts receivable and much more. It purchased millions of dollars of polypropylene from the joint venture, a significant percentage of the joint venture's output, at a discount; it also provided a variety of services to the joint venture including accounting, legal, clerical and more. Furthermore, the taxpayer had numerous other dealings with the joint venture. The Appellate Court did not agree with the Department's position and ruled in the taxpayer's favor. The Illinois Supreme Court elected not to take the case.

### Weber-Stephen Products, Inc. v. The Department of Revenue et al., No. 1-99-2578 (1st Dist. 8/24/01).

Taxpayer acquired a larger airplane and divested itself of a smaller one while attempting to defer federal income tax consequences under section 1031 of the Internal Revenue Code. The taxpayer contacted JB&A to assist it in locating the larger plane and to act as an intermediary to facilitate the purchase of the larger plane and the sale of the smaller plane. JB&A located a plane owned by Chase Manhattan Bank who listed the plane with its intermediary. Chase's intermediary took title to the plane and passed title to JB&A. JB&A took title and passed it to the taxpayer. The taxpayer claimed that no tax was due on the transaction claiming it to be an occasional sale from Chase. The Court looked at the passage of title and determined that JB&A, an airplane dealer, took title and sold the plane to the taxpayer resulting in a taxable transaction.

### <u>Lena Community Trust Fund, Inc. v. The Department of Revenue et al.</u>, 322 III. App. 3d 884 (Second Dist. 6/13/01).

The Lena Community Trust Fund (the Trust) applied for a charitable exemption from real estate taxes for 1995. The department's Administrative Law Judge found that the Trust did not qualify as an institution of public charity. The department also found that the Trust failed to establish that their property was used exclusively for charitable purposes. Although the Trust charged fees for its services, the court noted the existence of a fee waiver policy and the fact that a majority of its operating costs were derived from charitable donations. The land upon which the community center sat was also received as a donation. The court reversed the department and concluded the Trust operated the community center primarily as a community resource, and this constituted a charitable use.



# The mission of the Illinois Department of Revenue is to

- ensure the prompt collection of state and local taxes;
- provide quality products and services; and
- maximize voluntary compliance; and
- apply fair, firm enforcement.

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