Minnesota's

Revenue

System

2001 overview

A summary of our ongoing efforts to measure progress toward accomplishing the Department of Revenue's mission, and toward meeting the goals of "A Tax System That Makes Sense," one of the components of Governor Ventura's Big Plan.

MINNESOTA REVENUE

January 2002

- Minn. Stat. 15.91 Subd. 2

Our mission: to make the revenue system work well for



The revenue system works well, in policy and operation.

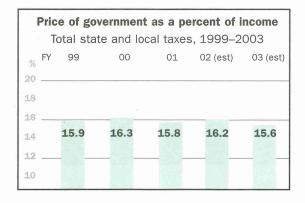
How do we know when the revenue system is working well? We track its efficiency, fairness and cost; we also ask citizens to weigh in with their opinions.

Revenue system policy measures

How satisfied are citizens? In early 2001, taxpayers were surveyed on their perceptions of and satisfaction with the state's revenue system. The results, below, establish a baseline for charting future progress.

						-
Perce	ent of res satisfied				-	
-						
0.0%	10.0%	20.0%	30.0%	40.0%	50.0%	
Pred	lictability			48.0	0%	
Und	erstandabil	ity		47.3	%	
Fain	ness (abilit	y to pay)		39.0%		
Fain	ness (equa	treatmen	t) 3	2.0%		
Fair	ness (level	of taxatio	n) 2	7.0 %		

How much does government cost? The price of government measures total state and local revenues from all major sources as a percent of state personal income. In FY 2000, total state, local and school district revenues neared \$24 billion, and total state personal income was \$147 billion. In FY 2001, 15.8 cents of every dollar of personal income went to pay for state and local taxes.



How efficient are revenue system operations? One measure is the length of time it takes to deposit tax payments. (The sooner money is deposited, the more interest the state earns.) Our goal: 85% deposited within 48 hours of receipt.

LOO% 95%	Dollars	deposited	within 48	hours
90% 85% _ 80% 75% 70%	82%	82%	84%	85%
	FY99	FY00	FY01	FY02 (est)

How does Minnesota compare? The Minnesota Taxpayers Association compiles information on state rankings of the major taxes. This information compares the general level of taxation among states, and provides an important benchmark for evaluating changes in tax and spending policy. The most current information available from the census is from 1999.

Minnes	ota's tax rai	nk per \$1,000	of income, 1	995–1999
	Income	Sales	Property	Overall
1999*	3	32	24	5
1998	5	31	16	6
1997	3	29	20	5
1996	3	26	19	5
1995	5	28	15	5

*1999 rankings are preliminary.

How fair is the revenue system? A proportional tax is borne evenly by individuals at all income brackets. If a tax is borne more heavily by individuals in high income tax brackets, it is progressive. It is regressive if it falls primarily on individuals in lower income brackets.

The Suits Index, below, rates tax systems on their "proportionality": it gives a proportional tax system a value equal to zero. A progressive system is given a number greater than zero, and a regressive system, a number less than zero. Overall, Minnesota's state and local revenue system has become more regressive in recent years although last year's tax reform measures will help reverse this trend.

Suits Index for Minnesota's revenue system									
r r	egress	sive						progr	essive
Year -	-0.04	-0.03	-0.02	-0.01	0	0.01	0.02	0.03	0.04
2003 (est.)		-0.03	3						
1998	-0.04								
1996			-0.02						
1994				-0.01					

Revenue system operation measures

Where's my refund? We track how long it takes to process individual income tax refunds. Besides measuring the efficiency of our processing system, refund turnaround times are used to indicate customer satisfaction. Last year, for returns filed by April 15, refunds from electronically filed returns took 11 days; for paper returns, it was 39 days.

electronic return

paper returns

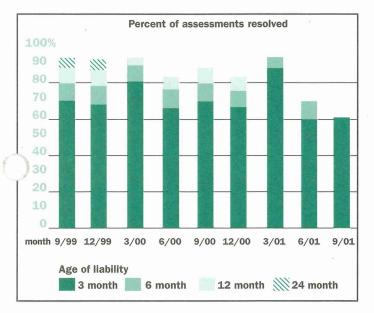
or Minnesotans. We know we're succeeding when

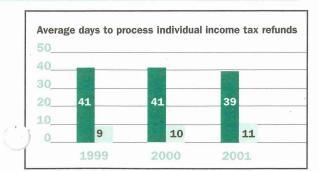


Everyone pays the right amount—no more, no less.

Compliance activities, including auditing and collections, help ensure that everyone pays the right amount—no more, no less.

How long does it take us to collect delinquent taxes—and how much is collected? The department is responsible for ensuring that all liabilities are collected. The graph below shows our rate of success. It shows, for representative months, what percent of liabilities have been resolved within three months of assessment; within six months of assessment; within one year of assessment; and within two years of assessment. Our goal is to resolve 95 percent of liabilities within two years of assessment.



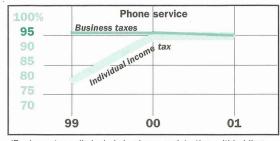




Filing, paying, refunds and information are timely, accurate, convenient.

By providing good service and information, we help make filing and paying as painless as possible.

How hard is it to reach us? With over 1 million phone calls per year, our goal is to answer 95 percent the first time. The response rate for individual income tax increased from 78 percent in 1999 to 96 percent in 2001. For business tax calls, the rate stayed at or slightly above 95 percent for 2001.



⁽Business tax calls include business registration, withholding, and sales and use tax.)

How satisfied are taxpayers? Business and individual taxpayers are surveyed on their satisfaction with the filing and paying processes. Our goal for 2003: to increase the "satisfied" or "very satisfied" responses in each category to 85%.

2001 Taxpayer satisfaction survey—Individuals

Percent satisfied with tax filing	and p	aying	proce	esses		
	50	60	70	80	90	100
Experience of filing your own	taxes	6		97	.9%	9-99-9
Payment methods available				95.4	%	
Usefulness of information			87	.3%		
Time it took to get a refund			83.89	6		
Accuracy of information recei	ved	8	3.5%	5		

1999/2000 Customer input, audit quality surveys-Businesses

Percent satisfied with tax filing an	d nov	ding 1				
Signature Service Serv		60	70	80	90	10
Helpful, knowledgeable phone service				92.	5%	
Over- and underpayments addressed durin	ng ai	udits	5 8	6.4%	1	
Prompt reply to correspondence		86.	1%			
Forms easy to understand and use		84.	.6%			

