

Streamlined Sales Tax Project

## 2001 FTA Revenue Estimating & Tax Research Conference

Diane Hardt Wisconsin Department of Revenue

September 24, 2001



## What are the Problems?

- Complexity of Current Tax Structure, Especially for Multi-state Taxpayers
- Collection of Use Tax on Out-of-State Purchases

## What is the Result?

- High Compliance Cost for Taxpayers
- Uncertainty Over Tax Application
- Economic Disadvantage for "Main Street" Vendors
- Lost Tax Revenues for State and Local Governments



- What is SSTP?
  - Project to modernize sales and use tax
  - Affects all taxpayers and all commerce (bricks and mortar and remote)
- How will it be accomplished?
  - Simplification and uniformity
  - Use of technology
- Who is involved?
  - State Government
  - Input from Local Government, Business, and Public
  - NGA, NCSL, and others



### Project Organization

- Two Co-Chairs
- Steering Committee
  - Members
    - Michigan, Missouri, New Jersey, North Carolina, South Dakota, Texas, Utah, Wisconsin, and Wyoming
- Work Groups and Sub-Groups
- Project Meetings
- Public Hearings

## Streamlined Sales Tax Project

### Activities

- Seven Project Meetings (2000)
- Two Public Hearings
  - September 29, 2000
  - October 26, 2000
- Four Project Meetings (2001)

### Participating States (33)

Alabama Arkansas Florida Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Michigan Minnesota Mississippi Missouri Nebraska Nevada New Jersey North Carolina North Dakota Ohio Oklahoma

Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Washington West Virginia Wisconsin Wyoming

## Recommendations - Base and Rate

- Menu of uniform definitions
- State and local governments will have same tax base (except motor vehicles, aircraft, boats, and mobile homes)
- Simplified exemption processing
  - Relax good faith requirement
  - Exemption database
- Uniform exemption certificate
- Product coding scheme (mid-term)



### **Recommendations - Base and Rate**

- Single State rate per state
- Single local rate per local jurisdiction
- States administer local sales & use taxes
- Local rate and boundary changes effective only on first day of calendar quarter with 60 days' notice
- Local government required to report rate and boundary changes to state
- States would be limited or prohibited from placing caps on tax on products or transactions

## Recommendations -Administration and Sourcing

- Single registration
- Uniform treatment of bank holidays
- Uniform treatment of bad debts
- Uniform rounding
- Limited scope audits and certification standards
- No nexus attribution for voluntary collection

## Recommendations -Administration and Sourcing

### • Uniform sourcing

- All products and services
- Hierarchy
  - Over counter
  - Shipped to
  - Billed to
  - Default

## **Recommendations - Technology**

- Simplified filing uniform form (ELF)
- Electronic funds transfer for all remittances
- State data base matching rate to jurisdiction
- States cannot hold retailers liable if stateprovided information is incorrect (rates, boundaries, zip+4 assignment)
- Technology models

### SSTP Technology and Collection Models

- Model 1: Certified Service Provider (CSP)
- Model 2: Retailer uses Certified Automated System (CAS)
- Model 3: Proprietary system as a Certified Automated System
- Model 4: Traditional Collection Systems

## Model 1: Certified Service Provider (CSP)

- States contract with CSP's.
- States test and certify CSP's system.
- States compensate CSP's.
- Retailer selects CSP to perform sales tax functions.
- CSP determines tax due, pays the tax to the states, and files the return with the states using a CAS.

### Model 1: Certified Service Provider (CSP)

- CSP is liable for tax due with two exceptions:
  - errors by the statefraud by the retailer
- CSP is subject to audit and periodic system checks.
- CSP is liable for updates.
- Model 1 designed for remote sellers.
- Model 1 integrated into order process.

## Model 2: Certified Automated System (CAS)

- Tax application system tested and certified by states.
- Retailer selects CAS to calculate tax due.
- Retailer establishes an interface with CAS.
- CAS performs calculation of tax due.
- States compensate retailer for CAS.

### Model 2: Certified Automated System (CAS)

- Company whose system is certified must update CAS.
- Retailer is liable for tax due unless failure by CAS or errors by the state.
- CAS is subject to periodic systems check.
- Retailer is subject to audit on tax remittance and return filing.

## Model 3: Proprietary System as Certified Automated System

- Existing system certified as a CAS
- Retailer meets performance standard (statistical confidence level and acceptable margin of error)
- States periodically check system
- Accommodate large retailers with nationwide sales (starting at annual sales revenue of at least \$500 million)

Model 3: Proprietary System as Certified Automated System

- Retailer liable for all sales tax functions and tax due
- Retailer liable for additional tax if system falls short of performance standard
- Retailer not liable for errors of states
- Retailer subject to audit on purchases

# Model 4: Traditional Collection Systems

- Decision to use CSP or CAS is up to retailer
- Retailers benefits from simplifications
- Retailer performs sales tax functions.
- Retailer determines tax due, pays the tax to the states, and files the return with the states.
- Retailer is liable for tax due.
- Retailer is subject to audit on tax remittance and return filing.



## Streamlined Sales Tax Project Pilot - Model 1

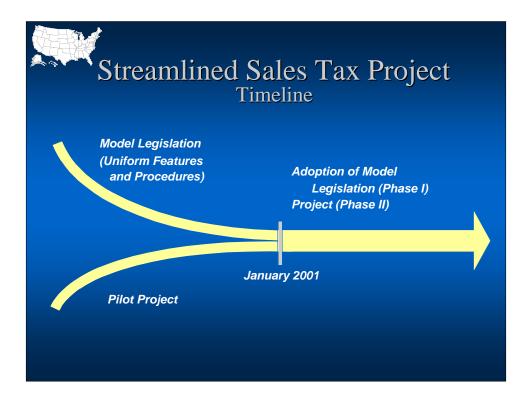
### Certified Service Providers

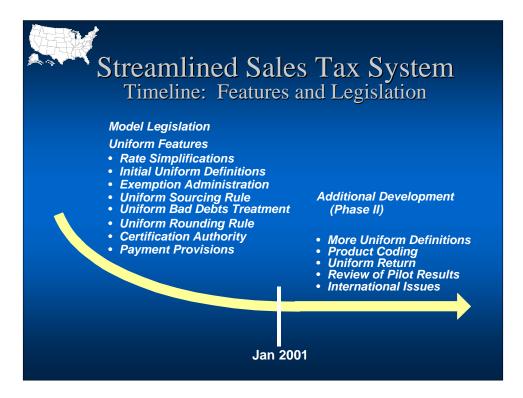
- esalestax.com
- Pitney Bowes (Vertex)
- Taxware International (Hewlett-Packard)
- Taxware International (Pitney Bowes)

### Status

- Testing
- Proof of concept
- Certification







## Streamlined Sales Tax Project Status: Model Legislation

### Model Act

- Authority to enter agreement
- Conforming legislation
- Interstate Agreement (contract between states)
  - Effective date
  - Administration
  - Certification
  - Governance

## Streamlined Sales Tax Project Status

### Legislative Activities

- Legislation introduced in 27 states

- Enacted in 19 states-

Wyoming, Kentucky, Utah, Arkansas, North Dakota, Indiana, Maryland, Oklahoma, Louisiana, Tennessee, Nebraska, Nevada, Florida, Texas, Minnesota, Rhode Island, Illinois, and North Carolina and Wisconsin

## Streamlined Sales Tax Project Status

### • Future Project Activities

### - Determine Implementation Requirements

- Data Bases
  Exemption Administration
  - Audit Standards Certification Standards
- Prepare Issue Papers
  - Definitions
  - Features
- Project Meetings
  - October 22 & 23 Louisville, KY





treamlined Sales Tax Project

### **EXECUTIVE SUMMARY**

### August, 2001

The Streamlined Sales Tax Project is an effort created by state governments, with input from local governments and the private sector, to simplify and modernize sales and use tax collection and administration. The Project's proposals will incorporate eering Committee uniform definitions within tax bases, simplified audit and administrative procedures, and Charles Collins Co-Chair emerging technologies to substantially reduce the burdens of tax collection. The North Carolina Streamlined Sales Tax System is focused on improving sales and use tax Diane Hardt Co-Chair Wisconsin administration systems for both Main Street and remote sellers for all types of Nancy Taylor commerce. Michigan

Thirty-nine states are currently involved in the project. Thirty-three states are voting participants in the project because their legislatures have enacted enabling legislation or their governors have issued executive orders or a similar authorization. Six states are non-voting participants in the work of the project because they do not have the formal commitment of the state executive or legislative branches.

Bruce Johnson Utah

Carol Fischer Missouri

Harold Fox New Jersey

Scott Peterson

South Dakota

Eleanor Kim Texas

Inhania Burton

The project has addressed its issues through a steering committee and four work groups: Tax Base and Exemption Administration; Tax Rates, Registration, Returns and Remittances; Technology, Audit, Privacy and Paying for the System; and Sourcing and Other Simplifications. Businesses—including national retailers, trade associations, manufacturers, technology companies, and others--have actively participated in Project

www.streamlinedsalestax.org

The key features of the Streamlined Sales Tax System include:

- Uniform definitions within tax bases. Legislatures still choose what is taxable and exempt but will use the common definitions for key items in the tax base.
- Simplified exemption administration for use- and entity-based exemptions.
  Sellers are relieved of the "good faith" requirements that exist in current law and will not be liable for uncollected tax. Purchasers will be responsible for incorrect exemptions claimed.
- Rate simplification. States will be responsible for the administration of all state and local taxes and the distribution of the local taxes to the local governments. State and local governments will use common tax bases and accept responsibility for notice of rate and boundary changes. States will be encouraged to simplify their own state and local tax rates.
- Uniform sourcing rules. The states will have uniform sourcing rules for all property and services.
- Uniform audit procedures. Sellers who participate in one of the certified Streamlined Sales Tax System technology models will either not be audited or will have a limited scope audit, depending on the technology model used.

• Paying for the system. To reduce the financial burdens on sellers, states will assume the responsibility for implementing the Streamlined Sales Tax System.

Participation in the system by both vendors and states is voluntary. Also, registration by vendors in the Streamlined Sales Tax System does not infer nexus for business activity or income tax purposes.

The Streamlined Sales Tax System will provide sellers the opportunity to use one of three technology models. A seller may select Model 1 where a Certified Service Provider performs all of the seller's sales tax functions. A seller may select Model 2, a Certified Automated System, to perform only the tax calculation function. A larger seller with nationwide sales that has developed its own proprietary sales tax software may select Model 3 and have its own system certified by the states. However, some sellers may choose to continue to use their current systems and still enjoy the benefits of simplification.

On December 22, 2000 state representatives to the Streamlined Sales Tax Project voted to approve a Uniform Sales and Use Tax Administration Act and Streamlined Sales and Use Tax Agreement. State legislatures began considering the Act and Agreement in January 2001.

The approval of the Act and Agreement provides the basis for states to enact legislation to provide the benefits of simplification to vendors in their state. However, the Project will continue its work throughout 2001 to incorporate additional elements into the system. These elements may include additional uniform definitions, a uniform

3

tax return, and revisions to the technology models based upon information gained through the testing of tax collection software.

As of August, 2001, twenty-seven states have introduced legislation dealing with simplification. Streamlined legislation has been enacted in eighteen states and is waiting for signature by the governor in one additional state.

### PARTICIPATING/OBSERVER STATES

At its March 2000 meeting, the rules adopted by the Streamlined Sales Tax Project anticipated two levels of activity in the Project as dictated by the executive and legislative branches in each interested state. "Participating" states represent those states in which the Governor has signed an Executive Order or the legislature has passed legislation authorizing state personnel to participate in the discussions of the Project. Participating states are also voting representatives in the Project. "Observer" states represent those states that have expressed an interest in the Project's mission but have not received the executive or legislative authorization to become a Participating state. Observer states participate in all Project meetings but do not have voting status within the Project.

As of August, 2001, the following list represents Participating and Observer states in the Project.

#### Participating States (33)

Alabama Arkansas Florida Illinois Indiana lowa Kansas Kentucky Louisiana Maine Maryland Michigan Minnesota Mississippi Missouri Nebraska New Jersey

Nevada North Carolina North Dakota Ohio Oklahoma Rhode Island South Carolina South Dakota Tennessee Texas Utah Vermont Washington West Virginia Wisconsin Wyoming

### **Observer States (6)**

California Colorado Connecticut Georgia Idaho Pennsylvania