Remitting Sales and Use Tax at the Point of Sale

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Remittance of Sales and Use Tax at POS

A process whereby the sales tax charged and paid via an electronic payment method is separately accounted for and remitted to the tax agency in real-time or near real-time when the transaction is finalized or at predetermined intervals.

- Electronic transactions
- Multiple methods to account for and remit the tax to the revenue agency
- Likely a long term transition

Objective – Food for Thought

- Raise awareness of the potential to remit sales and use taxes in real time or near real time
- Not intended to propose or endorse any specific approach or solution
- Benefits to revenue agencies and concerns of business
- ▶ The need for states to agree and work together on the way forward

Payment Preferences

Payment with credit and debit cards are are preferred payment method of consumers.

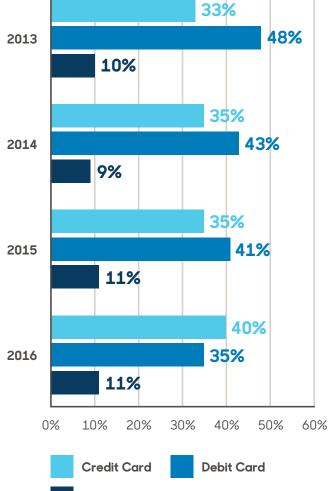
Exhibit 5: Preferred Payment Type by Age

TSY

Most Preferred	Age range							
Payment Type	18 - 24	25 - 34	35 - 44	45 - 54	55 - 64	65 or older		
Credit card	22%	57%	52%	31%	34%	42%		
Debit card	47%	26%	30%	45%	35%	29%		
Cash	18%	5%	8%	12%	17%	10%		

Exhibit 4: Most Preferred Payment Type

Cash



2016 U.S. CONSUMER PAYMENT STUDY

US Tax Gap

	Tax Year 2001		Tax Year 2006		Tax Years 2008-2010	
Estimated Total True Liability	\$	2,112	\$	2,660	\$	2,496
Gross Tax Gap	\$	345	\$	450	\$	458
Overall Voluntary Compliance Rate		83.7%		83.1%		81.7%
Enforcement and Late Payments		\$55		\$65		\$52
Net Tax Gap		\$290		\$385		\$406
Overall Net Compliance Rate		86.3%		85.5%		83.7%
Net Tax Gap Rate		13.7%		14.5%		16.3%

Sources:

- IRS Releases 2006 Tax Gap Estimates, FS-2012-6, January 2012
- Tax Gap Estimates for Tax Years 2008–2010, Revenue Service April 2016
- GAO-07-423R National Research Program Data, March 15, 2007

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Impact of Information Reporting on Non-Compliance

Percent of Income Unreported – Individual Income Tax

Information Reporting	1992	2001	2006	2008-2010
Substantial & Withholding (W-2)	1%	1%	1%	1%
Substantial (1099)	4%	5%	8%	7%
Some (K-1)	7%	9%	11%	19%
Little or No Information Reporting	32%	54%	56%	63%

Sources:

- IRS Releases 2006 Tax Gap Estimates, FS-2012-6, January 2012
- Tax Gap Estimates for Tax Years 2008–2010, Revenue Service April 2016
- TAX GAP Multiple Strategies, Better Compliance Data, and Long-Term Goals Are Needed to Improve Taxpayer Compliance GAO-06-208T October 25, 2005

Enablers

- The technology exists
- Consumers prefer electronic forms of payment and are moving away from cash
- The value of the national tax gap is continuing to increase and is likely to exceed \$500 billion annually
 - > Traditional compliance enforcement approaches are having a limited impact
 - A new approach is necessary
 - Payment of tax at the front end would mitigate a portion of the tax gap
- National emphasis on sales tax simplification post-Wayfair

Real Benefits for Tax Administration

► Non-filers

- > The cost of non-filers is lessened to value of cash sales
- > More accurate identification of non-filers
- Under-reporters
 - > Limited to value of cash sales, which is decreasing
- Non-payment
 - > Limited to value of cash sales
- Potentially more transactional and summary data about sales and purchases
 - > Additional 'in-house' data to review, identify and conduct sales tax audits
 - Use of transactional data to reconstruct income for other tax types
- The cost of enforcement
 - > Less need for field audit
 - > Shift to more automated and correspondence audits



The Impact on Sales and Use Tax Audit Programs

- Less need for audit and thus less cost to the agency
- Less outstanding sales tax liabilities
- Decreased revenue per audit will require rethinking audit programs
- Less able to justify cost of audit resources using current performance metrics
 - > Online sales and use tax collection will lower audit yield as well

Potential Challenges

Some businesses may move to cash only

- > May not be feasible, except in smaller, local business
- Impact on and costs to payment processors or other service providers
- Role of 3rd party software/service providers for sales and use tax
- Impact on businesses
 - Changes/transition in sales tax reporting and payment
 - > Loss of temporary use of sales tax revenues
- Nationwide standards vs state by state

Concerns of Business Community

What is being sold? Idea? Software? Hardware?

- Accelerated remittance by retailer?
 - Estimated prepayment by retailer
 - Daily remittance by retailer
- Remittance by third party (card processor)?
 - Recent legislative proposals in AZ, CT, MA
- Cost/benefit analysis
 - Asserted benefits/problem to be solved?
 - Costs to the state?
 - Costs to the business community?
- Technical/logistical/practical issues?
- Businesses urge caution ask key questions

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Income Tax Returns Processing - How Did It Happen?

- General consensus around the objective of returns processing
- Universally recognized need for change
- The solution was achievable
 - > It was realistically viewed as a long term initiative
- States worked together to justify and enable change
- States and IRS worked with stakeholders to develop and communicate standards
 - Return preparation software providers
 - > Tax preparation services



Questions

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