

Electronic Tax Preparation and Filing Risk Assessment

Phyllis Gattos Chief, Strategy and Innovation Electronic Tax Administration and Refundable Credits phyllis.gattos@irs.gov



Background

- GAO-09-297 Tax Administration: Many Taxpayers Rely on Tax Software and IRS Needs to Assess Associated Risks
- GAO's particular areas of interest
 - return accuracy,
 - the security and privacy of taxpayer information, and
 - the reliability of electronic filing

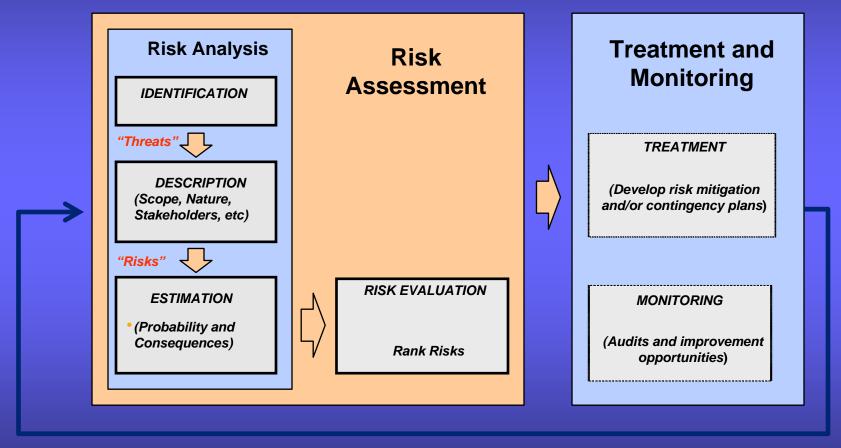


Our Scope

	Tax Return Lifecycle							
	System Development	Preparation	Filing					
Risk Dimension	Actors: 3rd party Developers, Testers, Tax Advisors	Actors: Preparers, Taxpayers	Actors: Taxpayers, Preparers, ERO, Transmitters, IRS					
Accuracy								
Security								
Privacy								
Reliability								
Burden (taxpayer, preparer, developer, transmitter)								



Risk Management Process



Iterative



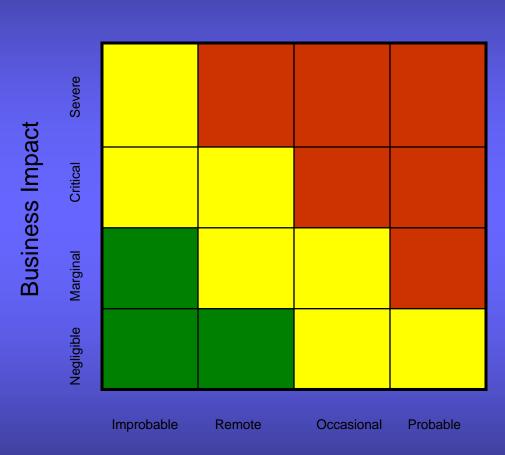
Identification and Description

- Obtain industry perspective on most serious risks
- Survey software developers and transmitters to identify and assess risks
 - Prepare survey with help of CERCA, NACTP, and ETAAC Security Subcommittee
 - Conduct telephone surveys with all e-file software developers and 400 transmitters



Estimation and Evaluation

 MITRE will analyze survey results and assist in estimating likelihood and evaluating impact (e.g., high, medium, low) on selected risks



Probability of Occurrence



Estimated Timeline

2010						2011		
Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Survey Design & Development		OMB Ap	proval	Data Collection (Russell Research fields surveys)		MITRE analyzes results for estimation and evaluation		



What Next?

- IRS determines if and where mitigation is required
- Mitigations could include:
 - Modifications to rules
 - Changes in IRS processes and procedures
 - Changes in communications with industry



Comments?

Email:

- Phyllis Gattos at phyllis.gattos@irs.gov
- Derrick Wilson at derrick.t.wilson@irs.gov

Thank you!!