

Agenda followed by Fireside Chat

Setting the Stage and Audience Participation/Polling

- Tax Value Pyramid
- Maturity Model
- Trends in Data Readiness
- CFO Reporting & Department Funding

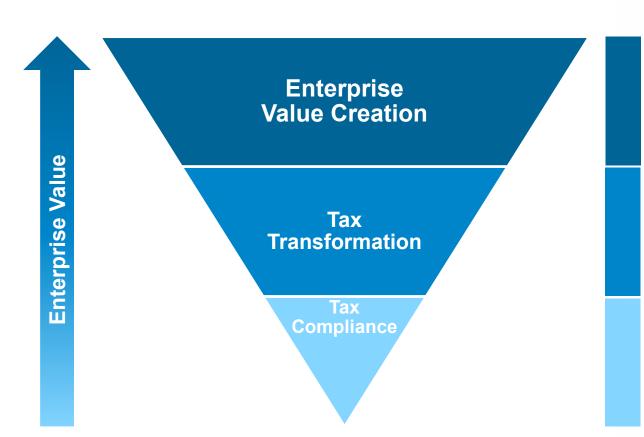
Fireside Chat

- Head of Tax for TFI International Julie Eising
- A&M CFO Services/Interim CFO Teresa McMahon
- o A&M CFO Services/Corporate Performance Improvement Partner Sean Kracklauer



Tax Value Pyramid: From Tax Compliance Expert to Critical Business Partner

As corporate tax organizations mature their capabilities and show value from internally transforming, they earn a seat at the table as a critical partner to the business, recommending and implementing innovative tax strategies



Enterprise Value Creation

- Focus on enterprise value creation & transformation initiatives
- Enhancing value of M&A, GBS/Shared Services, enterprise transformations, and business expansion/ growth (both assets and hiring)
- Recurring budget for a Tax Value Creation

Tax Transformation

- Focus on internal Tax function transformation
- Optimizing tax's value with forecasting, risk mitigation, and identification of value-added initiative
- Incremental budget for ROI-positive tax transformation projects and initiatives that reduce the ETR/bring cash in the door

Tax Compliance

- Focus is on execution
- Tax reporting, compliance, and audit defense
- Budget is flat to down



Audience Poll – Question 1

Where do you think the business believes your tax organization is on the Tax Value Pyramid?

Enterprise Value Creation

Tax Transformation

Tax Compliance **Critical business partner** – able to get budget for projects/initiatives that are strategic, forward-thinking and which drive value for the organization

Internal Tax Transformation Focused – able to get budget for tax improvement and continuous improvement projects/initiatives with a business case

Tax Compliance Expert - rarely ask for budget for additional projects/initiatives as primary focus is on tax filing, payments, compliance and audit defense



Maturity Model for Tax Functions

Guide to ranking your department's function and charting development plans

The magnitude of transformation depends on where a department is and where they aspire their future state to be on the continuum. It is common for different tax areas to be in different stages of evolution.

Early Stage

- Lack of skilled resources
- No formal training programs
- No performance measures
- Manual processes with heavy data manipulation
- · Primary focus on compliance
- Multiple / limited ERP functions
- Inadequate procedures
- Deficient controls; high risk
- · Limited business involvement
- Tax is compliance cost center

Lagging

Foundation Evolves

- · Lack of defined roles
- Limited training programs
- · Tracking performance
- Manual processes
- ERP lacks standardization
- · Informal policies and procedures
- Standardized reporting exists without true insights
- · Stable controls; limited risk
- Involvement with key stakeholders
- Tax focus is compliance with some tax optimization

Emerging

Automation Introduced

- Skilled Tax resources span all critical tax areas
- Formal training program
- · Clear roles and responsibilities
- Some automation and KPIs
- Planning helps fund transformation
- · Data available for planning
- Few manual transactions
- · ERP standardized
- · Emerging use of workflow
- Shared services matured
- Tax function routinely involved in business, informally

Achieving

High Performance

- 40% of staff performing business partnering activities
- Holistic career development and training program exists
- · Limited data manipulation
- Single standardized ERP with legal entity reporting
- Fully enabled workflow
- Compliance is efficient and effective. Tax has bandwidth to focus on value added planning
- · Digital workers introduced
- · Processes highly automated
- Investment in digital help fund finance transformation
- Formal tax strategy
- Tax is a strategic business partner

Leading

World-Class Performance

- Holistic career development and training program
- Government co-funding through tax credits and incentives and long-term structural planning
- Visibility and influence on resources impacting tax processes outside core tax function is the norm
- Single ERP with fit for purpose data that is user accessible
- Data and reporting at level required for all stakeholders
- Predictive analytics
- Self-service and collaboration tools advance "ease of working"
- Complete end-to-end process management
- Al embedded in key processes
- Tax is a **proactive advocate** for the business with involvement of tax personnel in decisions is a company wide expectation

Exceptional



Data Readiness is a Key Area of Focus for Tax Departments

Are you addressing the following areas that require fit for purpose, readily available data?

BEPS Pillar 2

- Pillar Two Model Rules are a framework for a global 15% minimum tax - Impacts MNEs with an annual consolidated book revenue above EUR 750 million in at least 2 of 4 years preceding the tested year
- Many companies have done modeling to confirm how Pillar Two will affect your company, but with 160+ data points (many of which tax doesn't have readily available access to) the time is now to take a practical approach to how your company will meet the new compliance requirements

Research & Development

- Proposed changes issued by the IRS with finalized rules expected in 2024 that substantially increase the level of contemporaneous documentation and level of standardized reporting required to claim and optimize R&D credits/expenses
- Companies must include projections of their expected R&D credit/expenses in their tax provision (quarterly and annual reports) beginning in 2024

Transfer Pricing, CbCR, & Real Time Reporting

- Many companies rely on TP for normal operations (e.g. use of IP, funding...)
- Ongoing TP operations require following through with settlement activities, ensuring the right benchmarks are being used, and are properly documented/ defended
- E-invoicing and real time reporting can cause business interruptions. Fit-for-purpose, readily accessible data is no longer a nice to have



CFO Reporting

Set Up Your Tax Department for Success

CFO reporting is critical to the success of the Tax Function. Key KPIs include (note this is just table stakes):

- Global tax rate overview
- Summary of items that may affect future results (tax law changes, new reporting standards, etc.)
- Audit update & results
- Uncertain tax benefit & risk update
- State of department summary (relevant projects, staffing, & changes in needs)

Reporting can be used to enhance your Tax Function by tracking efficiency, value gains, and benefits/opportunities with the business which are driven by tax. If your department's efficiency/ accuracy isn't at the desired level, this reporting will help to justify/validate budget requests:

- What projects does your department need so you can be a value driver for the business?'
- How will your wish list/roadmap of projects improve your function and allow you to repurpose time for value-add projects and improvements to the company's business (improved forecasting, efficiency gains, tax planning, etc.)?
- Additional staffing/skill needs



Results Delivered - Show Dollar Value for Savings Generated

How Tax Performance Improvement drives value

Ultimately, your reporting should show your CFO how YOUR initiatives accomplished results:

- ✓ Reduction in provision and compliance cycle time/staff hours/more time for management review
- ✓ Significant reduction of risk and key man dependency
- ✓ Reduction of yearly consulting/professional fees
- ✓ Significant time freed up to re-deploy resources to strategy, planning, and other higher value projects, which bring in cash and/or increase EPS (important you put a dollar value on this time along with value created)
- ✓ Increased reliability of data and analytics for decision making, forecasting, and planning
- Connecting tax to the rest of the organization and creating transparency for the C-Suite
- ✓ Timely meeting increased compliance and regulatory obligations while reducing risk of business interruption





Panel Presenters



Shaun Lockhart
Managing Director
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Tax Performance Improvement Practice Leader

 Focuses on tax function optimization, often paired with wide scale finance transformation projects



Sean Kracklauer
Managing Director
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Corporate Performance Improvement – CFO Services

 Focus on SG&A transformation, Global Finance Transformation, SSO optimization, and EPM implementation



Teresa McMahon
Senior Director
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Corporate Performance Improvement – CFO Services

 Transitioned from industry CFO to consulting and interim management



Julie Eising
VP of Tax
TFI International, Inc.

Big 4 Background

- Spearheading tax transformation and M&A integration at TFI
- Focus on driving value for the organization



Tax Optimization

Tax Operations

Modeling, Reporting, & Analytics

Credits, Trades, & Incentives

Legal Entity Strategy

Problems We Solve ...



- Tax is a cost center instead of a partner in optimizing organizational value
- Lack of transparency in the tax function hampers timely/accurate projections, which may significantly increase risk
- Missed opportunities for tax planning, incentives, and subsidies during times of transformative change
- Non-competitive tax profile causing cash leakage and loss of value
- Unidentified or mismanaged duties costs due to decentralized trade functions

... And How We Solve Them



- Leverage process and technology to modernize the tax department
- Drive visibility and connectivity between tax and the C-Suite through user accessible dashboards, KPIs and predictive analytics
- Realign tax strategy to a business' operations by modeling the current tax profile vs operating footprint
- Liquidity focused modeling capabilities including cash tax, duty obligation, and incentive opportunity analysis

Digital Finance Solutions



Compliance, reporting, and modeling tools that integrate with source systems (ERP, EPM, etc.)



Tax Strategy Feasibility Indicator



Use of APIs in reporting and analysis, AI and ML in the determination process



Tax Benefit Model/tech enabled Duty Drawback Program **Our Leadership**





Shaun Lockhart

Atlanta

- 20+ years experience in tax dept. optimization coupled with finance transformation
- Expertise in modernizing the tax operating model
- Drives change for tax that enhances value across the organization which often pays for a large portion of finance transformation

DRIVING VALUE

\$10.6B Multinational Fortune 500 Chem. Co.Modernization, incentives, supply chain, and planning

Provided tax process & technology enhancements resulting in 80% reduction in provision cycle, 30% efficiency gain, and \$15M incentives, alongside restructuring, planning, and cost take out resulting in \$40M savings and supply chain and operating model changes resulting in an additional \$300M in savings.

\$19.5B Fortune 200 Insurance CompanyDigital Transformation and Cost Takeout

Digital and process transformation with democratize access to key data and redesign of tax function, 70% increased efficiency, significant reduction of risk, and \$90M cost takeout through reduction of yearly professional fees and tax planning.

\$6.2B Multinational Fortune 500 Retailer *ERP Cloud Migration and cash tax savings*

Tax data readiness and process enhancements for S4/HANA implementation which resulted in reduced provision cycle time by 70% and provided better data for tax planning, transfer pricing, and incentives which resulted in \$200M cash tax savings.

\$1.2B Claims Management CompanyFuture State Planning & Implementation

Remediated material weakness through enhanced visibility to source data, redesign of provision process, and implementation of analytics and enhanced review process.

Reduction of tax cycle time by 50% as well as \$20M cost take out.

Appendix and Supplemental Materials



How does the C Suite View the Tax Function

Questions to consider on how the Tax Function viewed in the organization



Is Tax viewed as a value driver in the organization?



Is Tax a proactive business partner for the C Suite and other stakeholders?



Are there challenges when Tax related information needs to be obtained? (timing, readiness, quality, fit for purpose, etc.)?



Does Tax play a critical role in achieving the organizations financial goals?



Is Tax proactively at the table when business decisions are being made and do they optimize value for the organization?



Is there transparency into the Tax function?



Have there been any control issues or unexpected results relating to Tax over the last years?



Is there the right talent, focused on the right things within the Tax Function?



Tax Performance Improvement Areas of Focus

We work with clients adapting to a wide variety of change whether it be transformation or operational improvement

Operating Model, Cost Takeout, Risk Policy, & Change Management



Ensuring the in-house tax team is best equipped to perform efficiently and strategically

- Tax Executive Strategy Labs
- Innovation Sessions to solve for immediate problem
- Department design, standup, and optimization services
- High performing team blueprinting and training
- Performance management
- Foster partnership and collaboration with the business
- Global service center setup and optimization services



Process Design & Optimization

Designing an actionable roadmap for tax department optimization

- Process design & reengineering
- Curated innovation sessions
- Organization structure and framework realignment
- Benchmarking
- Strategic visioning
- Roadmap/business case
- KPI development





Data Transformation

Leveraging good data to drive value, provide insights, and comply with regulations

- Data cleansing
- Tax readiness and data needs for ERP and other financial systems
- Fixed asset and depreciation data
- Predictive analytics
- Robotics and Al
- Financial and tax forecasting
- BEPS Pillar 2 Data Readiness



Digital Design & Deployment

Increasing ROI on technology via systems/tools capable of meeting tax department's evolving needs

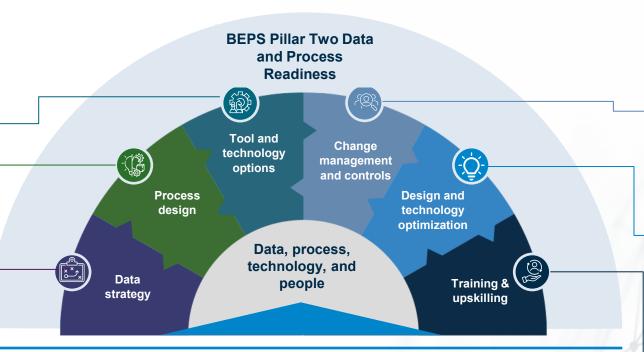
- Control testing and optimization
- Digital enablement
- Tool recommendations and alignment (across tax areas)
- Vendor selection
- Tax system design and implementation services
- Tax provision system enhancements and implementations
- Training and technology best practice sessions



BEPS Pillar Two Readiness – Quick Assessment Approach

Is your organization prepared for the transition to Pillar Two implementation? Our Pillar Two services offer quick-assessment and readiness services with practical and clear paths to implementation, positioning tax functions to help guide business strategy in an increasingly complex global tax network.

- Review of existing systems and tools
- Summary of additional tool/technology enhancements needs to drive modeling, provision, and compliance
- Vendor selection and/or software recommendations
- Process recommendations, with focus on finance and tax wholistic lifecycle
- Quick hits often identified through data strategy that drive efficiencies in other areas
- · Data mapping and source definition
- Detail of any enhancements, new data sources, or calculations needed
- Data validation and extraction recommendations



- Change management considerations
- Control updates and risk management considerations
- Design and implementation recommendations tailored to process, tools and technology selected
- Optimization updates to existing systems
- Hands on and other training options
- Upskilling recommendations for internal resources



Financing the Transformation

Innovation program costs may be funded or offset through a variety of tax savings and incentive strategies



 Transformations may generate ROI of 10% -50% through process and strategy improvements



Pay for
Costs through
Government Funding

Available credits & incentives may defray costs of larger transformations



Save
Costs through
Tax Performance
Improvement

 Repurposing hours from mundane tasks to higher value-added activities (in addition to reduced professional and recurring license fees) normally generates savings of 20-40%

- We focus on immediate cash opportunities that can be enabled by improving access to critical data for FP&A
- We regularly find actionable tax and incentives savings that serve to fund our overall fees (i.e., government co-funding)
- We often offer success-based fee arrangements
- 40% of restatements are caused by tax errors. Embedding tax process optimization in finance transformations can significantly reduce this risk

