



## WE ARE

## TRANSPRICE TAX

AN AWARD-WINNING AND GLOBALLY RANKED TRANSFER PRICING FIRM – 2023-2024-2025

























## ONE IS GREAT- TWO IS AWESOME

Transfer Pricing is an Art, Sport & Strategy







## HOW DO YOU TAKE

## **DECISION?**

- ★ Why do you pay AED 30 for a Coffee worth AED 2
- ★ Buying Car Sedan / SUV / Hatchback / Family
- ★ Selecting someone for doing job work?
- ★ While purchasing drinking water?
- ★ Drinking Water Masafi vs Aquafina?
- ★ What if you don't get similar things/similar situations?

Life prepares you to be a transfer pricing professional





## FACTORS OF

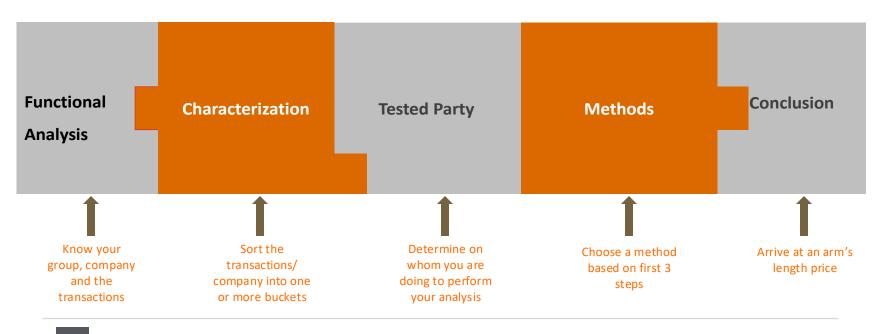
## **COMPARABILITY**

Characteristics of property and services	
Functional Analysis	
Contractual Terms	
Economic Circumstances	
Business Strategies	



## KEY ELEMENTS OF THE JOURNEY

## TRANSFER PRICING JIGSAW







## TRANSFER PRICING BUSINESS MODELS









TRADING | MANUFACTURING | SERVICE PROVISION



## BUCKETING

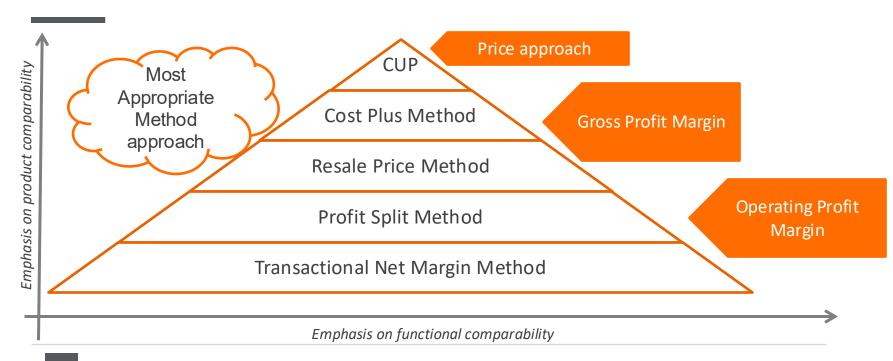
## TRANSFER PRICING BUSINESS MODELS

	Limited Risk	Full Fledged
Manufacturer	Toll Manufacturer	Licensed Manufacturer
	Contract Manufacturer	Full Fledged Manufacturer
Distributor	Agent	Licensed Distributor
	Distribution Service Provider	Full Fledged Distributor
	Limited Risk Distributor	
Service Provider	rvice Provider • Low Value-Added Services • High Value-added and Core ser	
	Back Office Services	Significant intangibles

## COMPARABILITY ANALYSIS



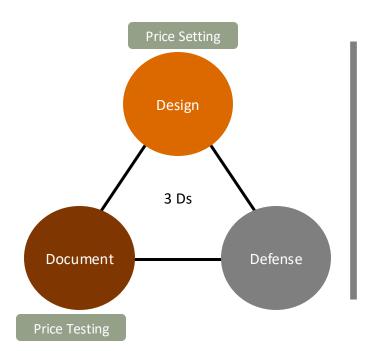
## HIERARCHY OF TP METHODS



## TRANSFER PRICING

## TRANSPRICE TAX ADVISORS

## PLAYGROUND (3 D's)





#### Design

A blueprint of global or local transfer pricing operations that results in price setting mechanism



#### **Document**

Testing the arm's length price to prove the ALP nature of the transaction



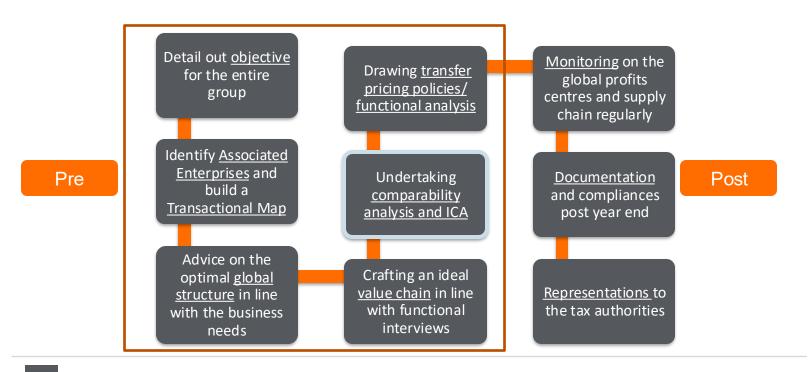
#### **Defense**

Effective proactive and responsive dispute resolution mechanism

## IDEAL JOURNEY OF



## TRANSFER PRICING





## IMPORTANT TRANSACTIONS

## TO WATCH OUT

Intra-group financing	Outstanding Receivables	Corporate Guarantees	Indenting and Sourcing outlets – Commission based models
Royalties – DEMPE and Intangibles	R&D Development centre	Marketing services and intangibles	Cost Contribution Agreements
Management Cross Charge – Intra-group services	Back office services	Contract Manufacturing and Toll Manufacturing	Distribution and trading entities



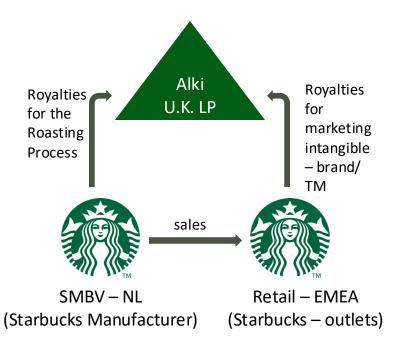
# Starbucks (Netherlands)

State Aid from an APA? EU says maybe

## CASE #1

## TRANSPRICE TAX ADVISORS

## STARBUCKS STATE AID



- APA concluded with Dutch authorities determining SMBV's remuneration for its production and distribution activities – Approx 9% of costs
- Differential royalties (OP) ALP = Royalties
- Endorsed royalties paid to Alki UK
- EC considered APA to be advantageous and slapped with a tax of Euro 30 million
- EC claims the ruling artificially lowered SMBV's tax base

## WHEN APA GETS TOO COZY



Key Learnings

APA ignored DEMPE Substance is king—even for IP

Royalty to shell entity Legal ownership ≠ functional control

No documentation on functions of Alki Document DEMPE in detail, not just legal title

EC reclassified APA as State Aid APAs must follow domestic **and** EU frameworks

Low tax in NL, no substance in UK = Perfect roast for scrutiny

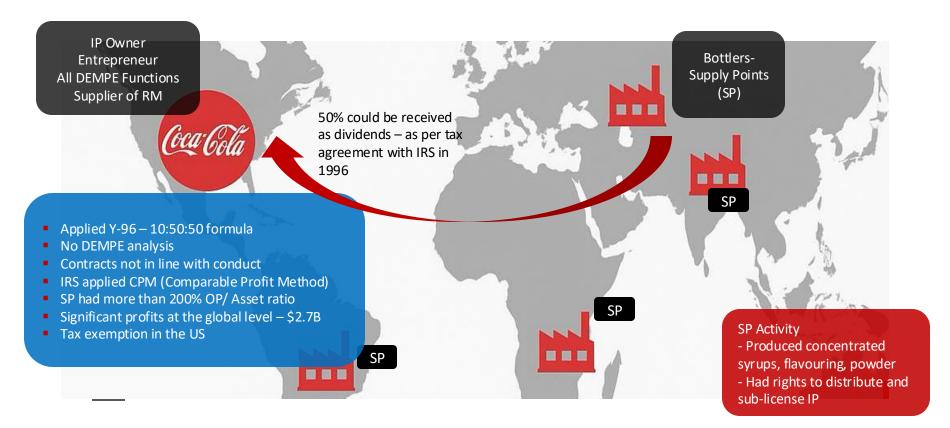




## CASE # 2



## **COCA COLA -HISTORY REPEATS**



## WHEN COKE FIZZED OUT



X What Went Wrong

Key Learnings

Coke relied on outdated 1996 formula

Contemporaneous documentation

CPM (TNMM) rejected bottlers as entrepreneurial

Method must match facts—don't force legacy formulas

Bottlers kept residual profit without DEMPE

Residual profits need active IP development & control

IRS reallocated \$2.7B to U.S. parent

Regular reviews ensure pricing reflects value creationcontracts to match conduct

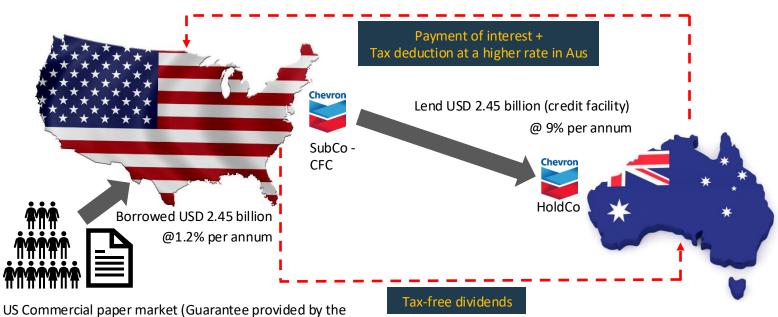




## CASE#3



## CHEVRON CORPORATION – WHEN FINANCIAL STRUCTURE RUNS OUT OF GAS



ultimate parent company to the subscribers of CP)

## **HIGH ON INTEREST - LOW ON SUBSTANCE**





#### X What Went Wrong

Loan structure lacked commercial substance (no security/covenants)

Large interest rate arbitrage (1.2% vs 8.9%) with no justification

Ignored implicit parental support (Chevron Corp backing ignored)

Court upheld major adjustments—large Australian tax liability

### Key Learnings

Substance matters—financial terms must mirror market practice

Intra-group loans must be benchmarked carefully against comparable third-party arrangements

Implicit support is a critical factor—related-party financing rates must consider overall group creditworthiness

Arm's-length principle will prevail over formal agreements; form alone is insufficient.





## CASE#4



## GE CAPITAL – GUARANTEE IN SPOTLIGHT



#### **GE Capital Canada Inc - Canada**

- Issues Debt instruments
- Rating BBB+
- Higher interest payouts

Guarantee commission @ 1%



#### **GE Electric Company Inc - US**

- Parent Company
- Rating AAA
- Provided legally enforceable explicit corporate guarantee

The CRA argued that due to the subsidiary's close association with its reputable AAA-rated parent, the market inherently expected implicit parental support, and thus, GE Capital Canada would have benefited from favorable borrowing rates even without a formal guarantee. Explicit guarantee was either unnecessary or significantly overpriced.

## **GUARANTEE - NOTHING IMPLICIT ABOUT IT**





CRA rejected guarantee fee assuming full implicit support

Ignored market benchmarks supporting 1% fee

Assumed implicit support negated explicit guarantee

Legal battles, uncertainty & litigation costs

## Key Learnings

Explicit and implicit support must be clearly distinguished and valued separately

Reliable benchmarks and third-party evidence strengthen transfer pricing positions

Implicit support reduces—but rarely eliminates—the value of explicit guarantees

Clear documentation of financial rationale saves costs & prevents tax disputes



## Altera Inc (USA)





## CASE # 5

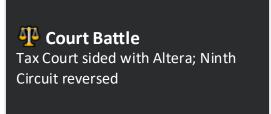
## **ALTERA INC – COST CONTRIBUTION GONE WRONG**













## SBC = VALID EMPLOYEE EXPENDITURE





#### X What Went Wrong

Excluded SBC without supporting comparables

Should include every cost in the CSA

Initial victory overturned—lost at appeals court

Protracted litigation with significant costs



#### **Key Learnings**

SBC is economically relevant—include it explicitly in CSA

CAS is an operating expenditure – something that is in lieu of salary

Regulatory authority can redefine arm's-length standard interpretations

Proactive compliance with current TP regulations avoids costly disputes

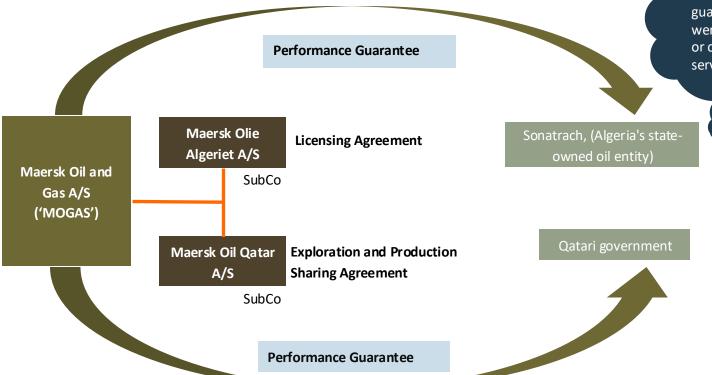




## CASE # 6



## MAERSK - INTRA GROUP SERVICES



Whether services like surveys, performance guarantees, and expertise were shareholder activities or chargeable intra-group services

# MAERSK

## UNBILLED SUPPORT BECAME TP ISSUE

#### X What Went Wrong

MOGAS provided valuable preliminary surveys, performance guarantees, and technical expertise without compensation

Failed to demonstrate that activities were purely shareholder functions

No proper documentation separating group synergies from individual services

Technical and administrative support time-written at cost, without applying a markup

Exposed to discretionary adjustment and recharacterisation

### Key Learnings

Clear distinction is needed between **shareholder activities** (non-chargeable) and **services benefiting subsidiaries** (chargeable)

If services create direct economic benefit for subsidiaries, they must be priced at arm's length

**Group synergies** are not automatically chargeable — only incremental benefits to specific subsidiaries are compensable

**Duplicate services** must be avoided — only **additional**, non-duplicative services justify intercompany charges

Robust documentation is essential to differentiate legitimate shareholder activities vs. intercompany services



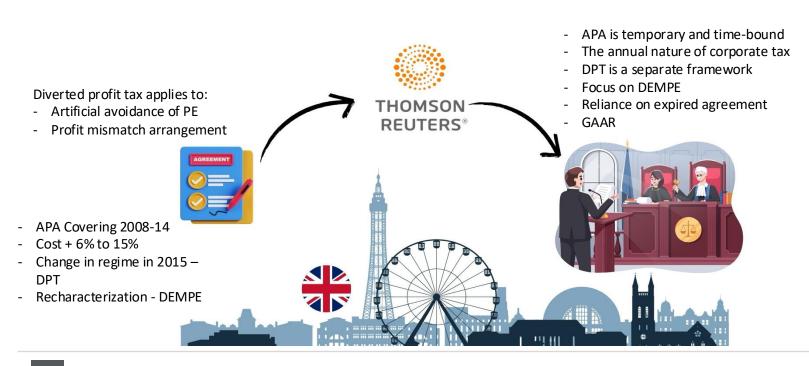
## Thomson Reuters (U.K)

Advance Pricing Agreements and Diverted Profit Taxes

## CASE # 7



## THOMSON REUTERS – APA AND DPT



## FROM APA COMFORT TP DPT LESSONS





Relied on an expired APA beyond its binding term

Failed to recognise shifting business models and substance (UK entities moved beyond pure cost-plus)

Continued treating UK entities as routine service providers despite active involvement in IP management (DEMPE)

Ignored the relevance of DPT as an independent antiavoidance regime challenging economic substance

Depended on outdated TNMM markup without re-testing the commercial realities post-restructuring

Key Learnings

APAs are time-bound; regular reassessment is essential after expiry

Accurate and **current characterisation** of entities is critical — entity roles must be aligned to economic activities

If cost-plus entities evolve into creators, managers, or enhancers of IP, their remuneration must reflect **residual or entrepreneurial returns** 

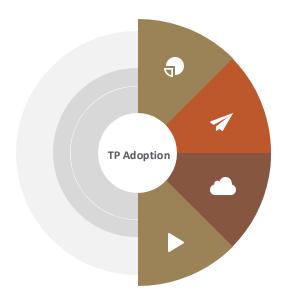
Anti-avoidance rules like DPT require **fresh economic substance evaluation**, not reliance on old TP methods

Constant revalidation of transfer pricing methods is needed — methods must evolve with functional and risk profiles





## **TP ADOPTION**





Align transfer pricing policies with business strategies



Engage key stakeholders



Identify AEs and prepare Transaction Map



Identify areas to optimise and possible tax leakages



Select the most relevant transfer pricing method



Manage risks, ensure compliances, review policies regularly



Take proper guidance, appoint internal and external resources



## CRYSTAL BALL

## OF TRANSFER PRICING

Popularity of APA

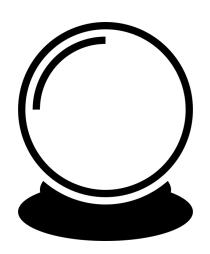
Increased TP disputes

Higher Transparency

Increase in compliances

Lack of experienced resources

Need for automation



Focus on TP Documentation

Arm's length will become a mantra

Additional focus on tax planning

TP would be a topic of Board discussion



## KEY TAKEAWAYS

## TRANSFER PRICING

- 1. Planning and Compliance are crucial
- 2. Robust documentation
- 3. Effective and smart comparability analysis
- 4. Proactive defense Advance pricing agreements
- 5. Capacity building and training
- 6. Technology is the future
- 7. Monitor legislative change
- 8. Make a transfer pricing friend
- 9. Risk management
- 10. Be prepared for TP audits





