

# Transfer Pricing: The Most Recent TP Issues

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#### MNE GLOBAL PROFIT (NORMAL SCHEME)

Sales

Country A

Country B

Country C

Company A (Principal-IP Owner)

License

Company B (Manufacturer-Licensee)

Company C (Distributor)

Customer

Tax Base:

Royalty 1000

Expenses 500

Profit. 500

Tax 20% 100

Tax Base:

Sales. 8000

COGS. 4000

Expenses. 1000

Royalty. <u>1000</u>

Profit. 2000

Tax 25% 500

Tax Base:

Sales. 10.000

COGS. 8.000

Expenses 1000

Profit 1000

Tax 30% 300

#### **Consolidated Tax Base:**

Sales. 10.000

Sales

COGS 4.000

Expenses 2.500

Profit. 3.500

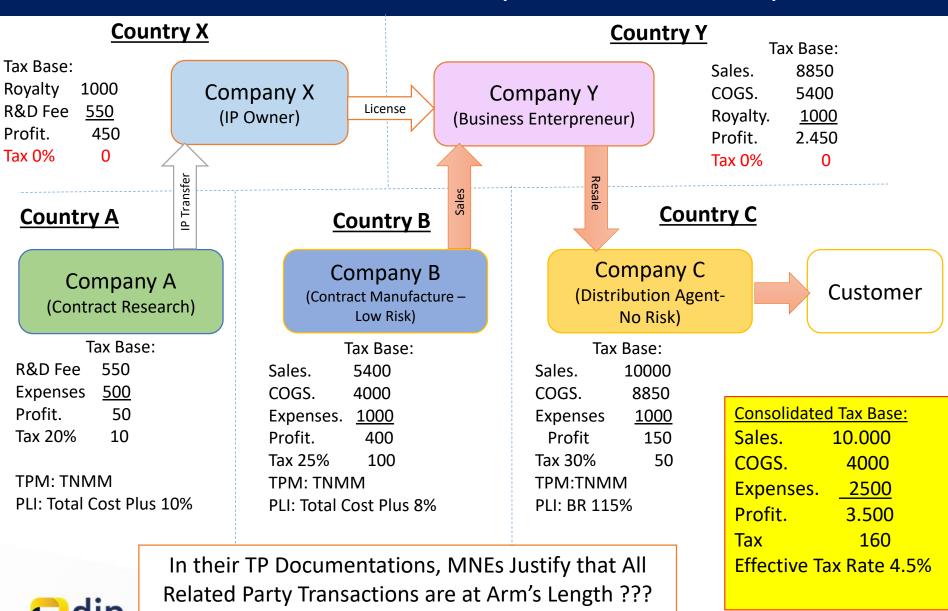
Tax 900

**Effective Tax Rate** 

25.71%



#### MNE GLOBAL PROFIT (ABUSIVE SCHEME)





### **MOST RECENT TP ISSUES**

- Aggregation VS Segregation
- Aggregate VS Transactional
- Multi Years VS Single Year
- Testing Royalty : CUP Applicable?
- Local VS Foreign Comparables
- Internal VS External Comparables
- Profit Split: When is It Applicable?
- Constructive Dividend



# **Aggregation VS Segregation**

Financial Statement				
	Total	Independent	Related Parties	
Sales	9.000	4.000	5.000	
Raw Material	5.000	???	???	
FOH	1.000	???	???	
G/P	3.000	???	???	
Opex	500	???	???	
NOP	2.500	???	???	



## **Aggregation VS Segregation**

Financial	Distributor		Manufacturer		
Statemen t	Product A	Product B	Export to A	Export to B	
Sales	8.000	10.000	10.000	9.000	
COGS	7.000	9.500	7.000	8.000	
Gross Profit	1.000	500	3.000	1.000	
Op Expense	300	200	2.000	200	
Net Opr Profit	700	300	1.000	700	

Distributor Product A: Full Risk Distributor

Distributor Product B: Low Risk Distributor

Export to A: Fully Fledge Manufacturer

Export to B: Contract Manufacturer



# **Aggregate VS Transactional**

Financial Statement			
	Total		
Sales*	10.000		
Raw Material*	5.000		
FOH	1.000		
G/P	4.000		
G&A Expenses	1.000		
Royalty*	1.500		
Intragroup Services*	1.000		
NOP	500		
FCMU	5,26%		

How to Set/Test these Related Party Transactions?



## Multi Years VS Single Year

	2016	2017	2018	
Tested Company			٧	 single year used
Comparables	٧	٧	٧	 multi years used

Is it proper? Which approach is correct?

OECD TP Guidelines, Para 3.68: Tested fiscal year = comparables' fiscal year



### **Testing Royalty: Is CUP Applicable?**

- CUP :
- Comparing the price between tested transactions and comparables
- Relies on the similarity of the products/commodities tested and comparables
- Royalty testing:
- Involving unique and valuable character of intangibles
- Difficult to find reliable comparables



## **Local VS Foreign Comparables**

OECD TP Guidelines para 3.7.

Essential for comparability analysis:

The industry, competition, economic and regulatory factors, and other elements affecting taxpayer and its environment

Foreign Comparables may be less realiable than local comparables

OECD TP Guidelines para 3.35

Non-domestic comparables should not be automatically rejected just because they are not domestic

Where there are insufficient data available at domestic level, five comparability factors of foreign comparables should be examined



### **Internal VS External Comparables**

# Internal Comparables

Closer relationship to the tested transactions, financial analysis is less difficult

More reliable?

# External Comparables

Financial analysis may be more difficult

More Reliable?



# When is PS likely to be the most appropriate method?

- Unique and valuable contributions by each party
  - Such contributions may be unique and valuable intangibles, other assets or functions
  - Clearest indicator
  - Unique & Valuable
    - Where not comparable to contributions made by uncontrolled parties in comparable circumstances; and
    - They represent a key source of actual / potential economic benefits in the business operations



# When is PS likely to be the most appropriate method?

- Highly integrated operations
  - E.g. joint performance of functions; joint ownership of assets, shared assumption of risks → impossible to evaluate those contributions in isolation from those of others
  - High degree of inter-dependency e.g. long term arrangement where each party has made a significant contribution whose value depends on the other party
  - Where party A contributes to control of economically significant risk, but that risk is assumed by party B, it may be appropriate for A to share in the potential upside and downside associated with that risk
- Shared assumption of economically significant risks; separate assumption of closely related risks



#### **Constructive Dividend**

Service Fee at Book

Service Fee at Fiscal (ALP)

Fiscal Adjustment

Rp. 100M

40M Rp.

Rp. 60M

Accounting (Original):

**Operating Expenses** 

Bank/Cash

Rp. 100M

Rp. 100M

**Opr Expenses** 

60 M **333M** 

100 M

Bank/Cash

40M

100M

Adjustment (ALP):

Bank/Cash Rp. ?????

**Operating Expenses** 

Rp. 60M

Pasal 9 ayat (1) huruf f + Penjelasan:

Jumlah yang melebihi kewajaran tidak dapat dikurangkan.

Bagi penerimanya dianggap sebagai dividend.



#### **Constructive Dividend**

Sales at Book

Sales at Fiscal (ALP)

Fiscal Adjustment

Rp. 100M

Rp. 140M

Rp. 40M

**Accounting (Original):** 

Bank/Cash

Rp. 100M

Sales

Rp. 100M

Adjustment (ALP):

Bank/Cash

Rp. ?????

Sales

Rp. 40M

Sales		Bank/Cash	
1	00 M 40M		100 M ???M
	L40M		



# Protecting the Interest of Indonesia for the Benefit of Indonesian

