### **Transfer Pricing**

49th SGATAR Annual Meeting

**CHIEN I CHUN** 

**Chinese Taipei** 

Date of Presentation: 24-10-2019



### Agenda

**□** Approaches in Transfer Pricing Analysis

**□** Comparables

☐ Transfer Pricing Dispute Resolution

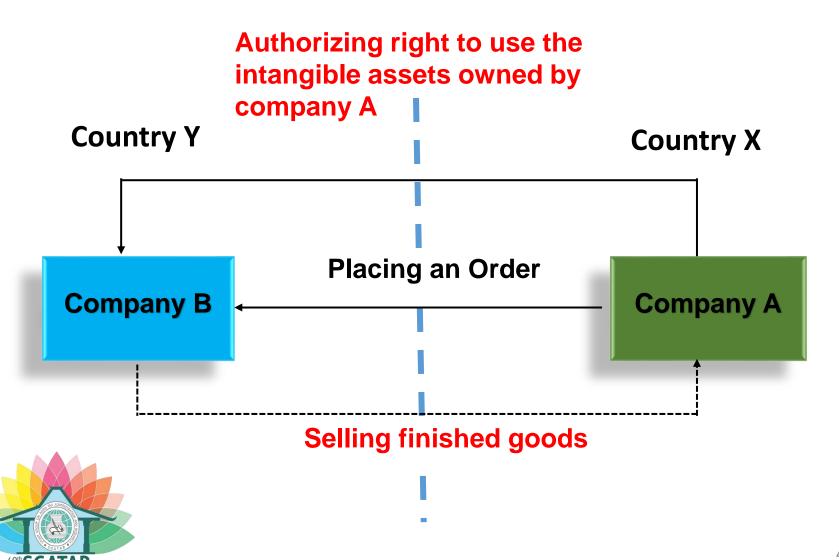


#### **Approaches in Transfer Pricing Analysis**

- ☐ Transaction-by-Transaction Approach vs Aggregate Approach
  - ■In principle: Transaction-by-Transaction Approach
  - ■Exception: Aggregate Approach



### **Case for Transfer Pricing Analysis**



### Comparables

#### Searching and selecting the comparables

- Internal vs external Internal comparables are not often used.
- Local vs foreignWe give priority to comparables located in the same jurisdiction.

### Comparables

## Obstacles in searching and selecting the external comparables

- **■**CUT: Intangible Assets
- ■CPM is the most common method
- ■The arm's length range: Interquartile range



### **Transfer Pricing Dispute Resolution**

# Obstacles in achieving the effective and efficient MAP and APA

- BAPA cases are assigned to different NTBs
- No consistency strategies and schedules for BAPA



### **Transfer Pricing Dispute Resolution**

- ☐ Developments in dealing with the MAP and APA
  - ■The application procedures for unilateral APA in TP Regulations
  - ■MAP Directions (June 2018)
  - Case: BAPA dispute resolved under MAP



# Case: BAPA dispute resolved under MAP

- ☐ Tax collection authorities in country S
  - Treated the subsidiary as a limited risk distributor
  - Only added-up part of costs
- ☐ Our tax collection authorities
  - The AMP activities could increase the value of the entire MNE's marketing intangibles.
  - The subsidiary should not be treated merely as a limited risk distributor
  - Unreliable comparables

#### Resolution

- ☐ Our tax collection authorities
  - Replacing comparables
  - ■ROS of arm's length: 5.83%
- ☐ Tax collection authorities in country S
  - Replacing comparables
  - ■ROS of arm's length: 1.46%
- **□**Deal done
  - ■ROS of arm's length:3.5%



## Thank You

