PERKEMBANGAN TERKINI PEMAJAKAN EKONOMI DIGITAL

SEMINAR NASIONAL HUT IAI Gedung Utama TVRI, Jakarta, 5 Desember 2019

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OUTLINE

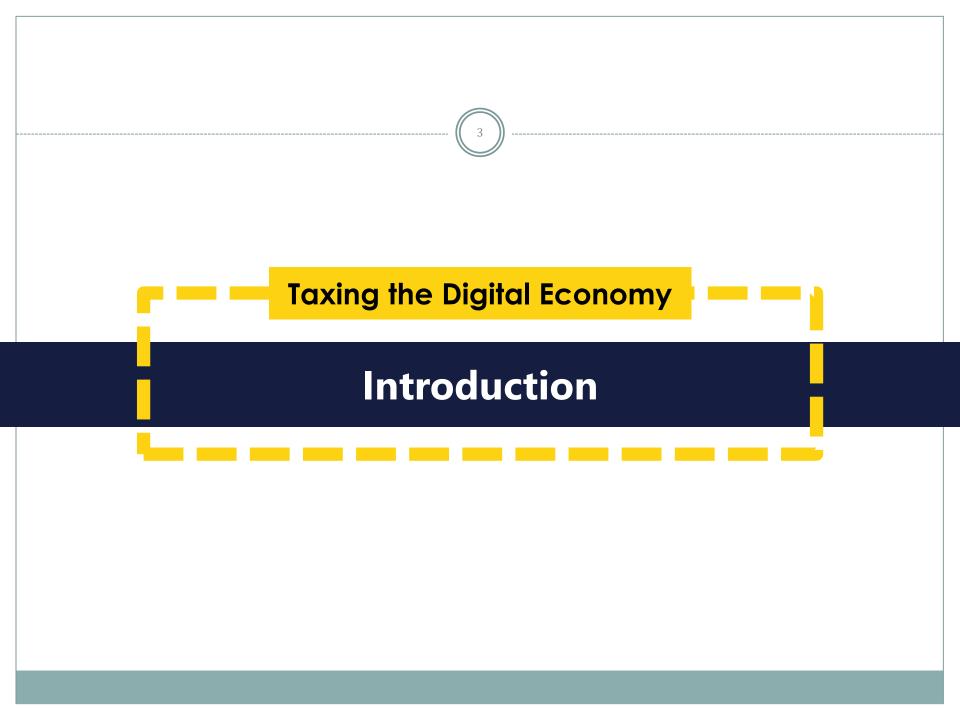


INTRODUCTION

KEY ISSUES

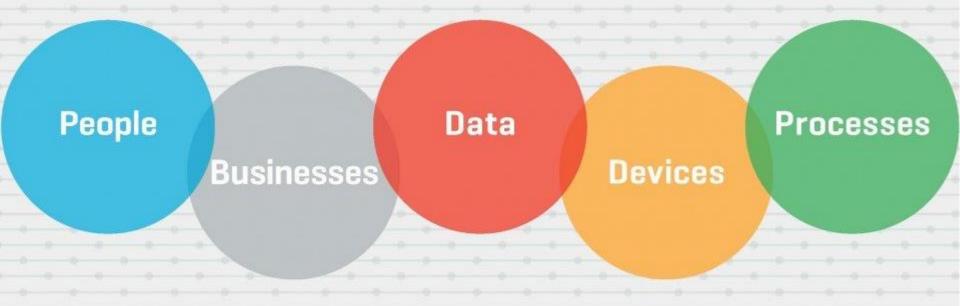
LONG-TERM SOLUTION

INDONESIA POSITION



What is the digital economy?

It's the economic activity resulting from the billions of online connections among:



It's changing everything.

86% of respondents say hyperconnectivity benefits their organizations.

70% of respondents say hyperconnectivity presents more opportunities than threats.

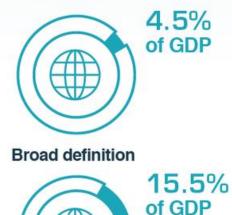
Source: SAP survey of 561 executives, 2015

Source: MIT Technology Review, 2016

What do we know about the size and the scope of the digital economy?

Global digital economy estimates range from:

Narrow definition



US Digital economy in 2017 has been estimated to account for:

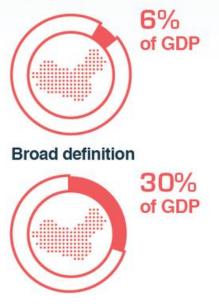
Narrow definition

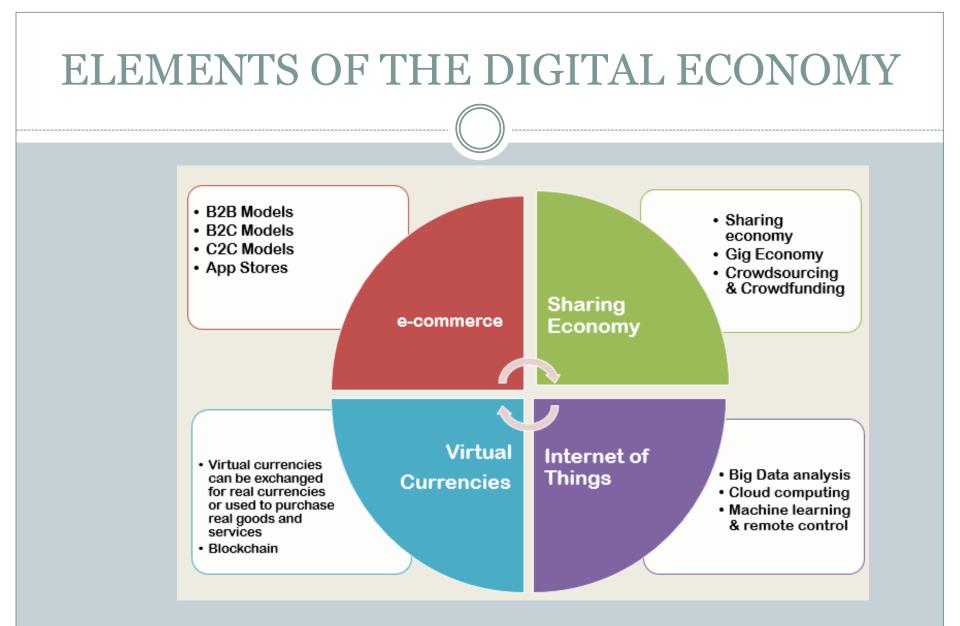


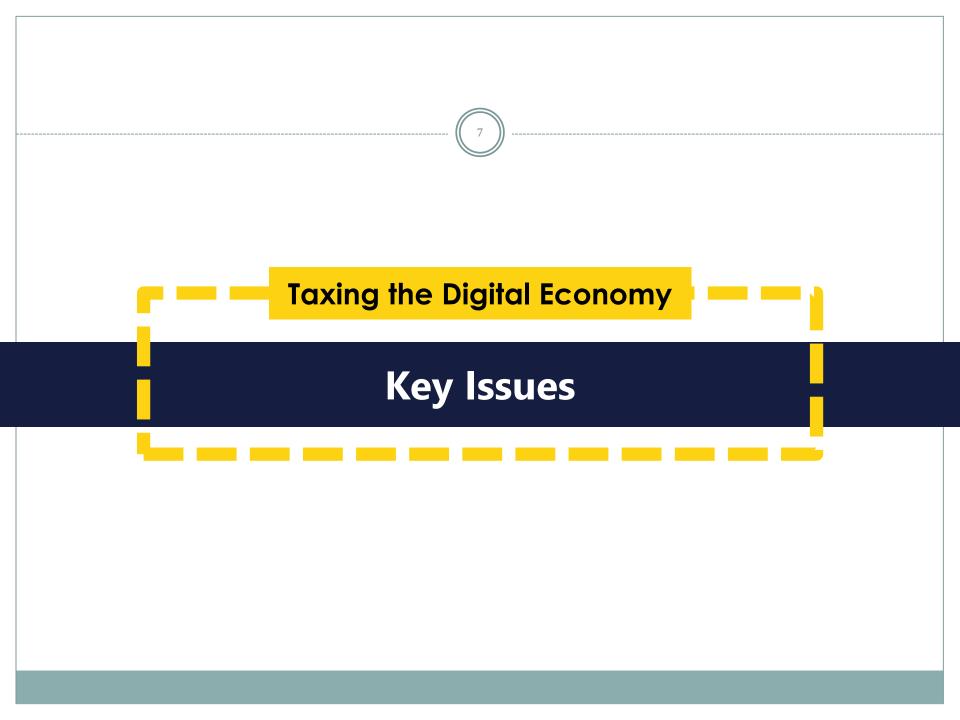
Broad definition

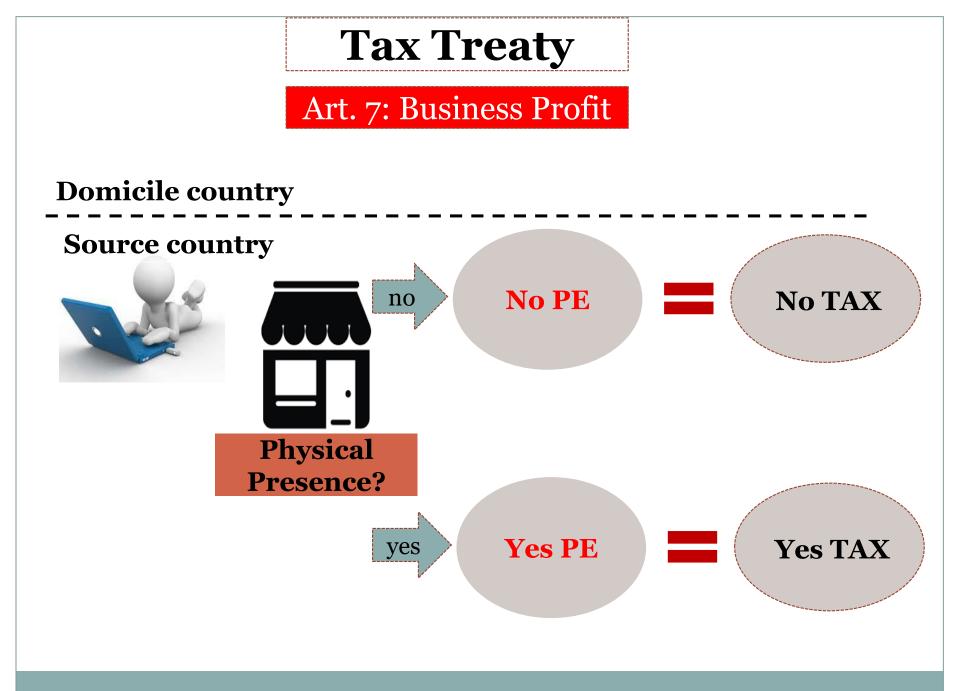


China: digital economy in 2017 has been estimated to account for: Narrow definition









BUT Tempat Usaha Tetap Pasal 5 (1) PMK No. 35/PMK.03/2019

Tempat kedudukan manajemen

Cabang perusahaan

Kantor perwakilan

Gedung kantor

Pabrik

Bengkel

Gudang

Ruang untuk promosi dan penjualan

Pertambangan dan penggalian sumber alam

Wilayah kerja pertambangan minyak dan gas bumi

Perikanan, peternakan, pertanian, perkebunan, atau kehutanan

Komputer, agen elektronik, atau peralatan otomatis yang dimiliki, disewa, atau digunakan untuk menjalankan usaha melalui internet





Digital Services Tax : Unilateral Measures





<u>Threshold:</u> Global: £500Mill UK: £25Mill

• a social media platform,• search engine; and

• online marketplace

France 3%

<u>Threshold:</u> Global: €750Mill FRA: €25Mill

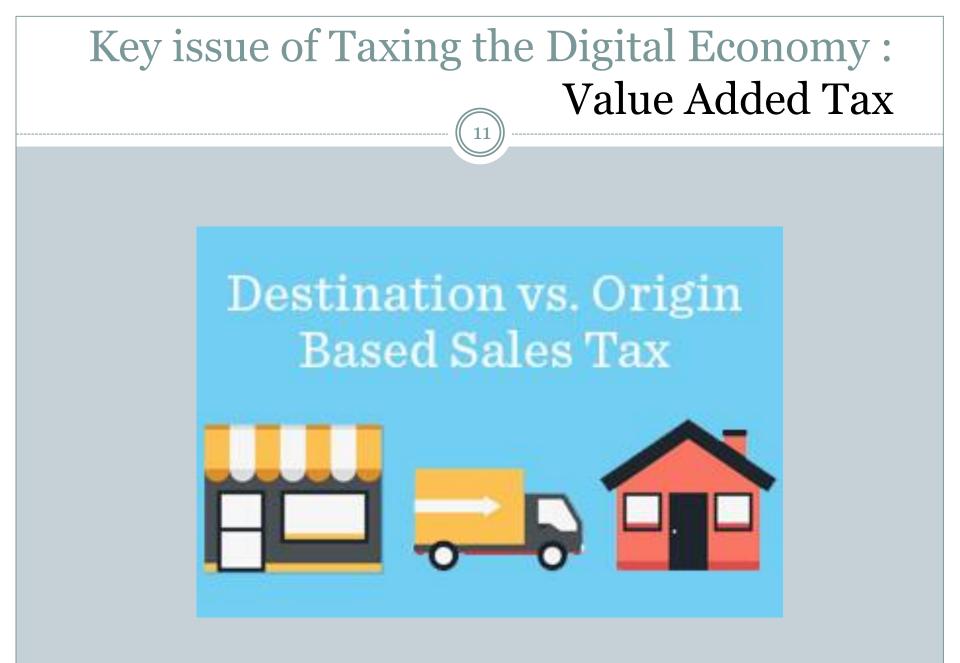
- digital interface to enable users of platforms to interact with each other in order to exchange goods or services
- Advertising conducted on digital interfaces
- The resale and management of personal data for advertising purposes

Italy 3%

<u>Threshold:</u> Global: €750Mill ITA: €5,5Mill

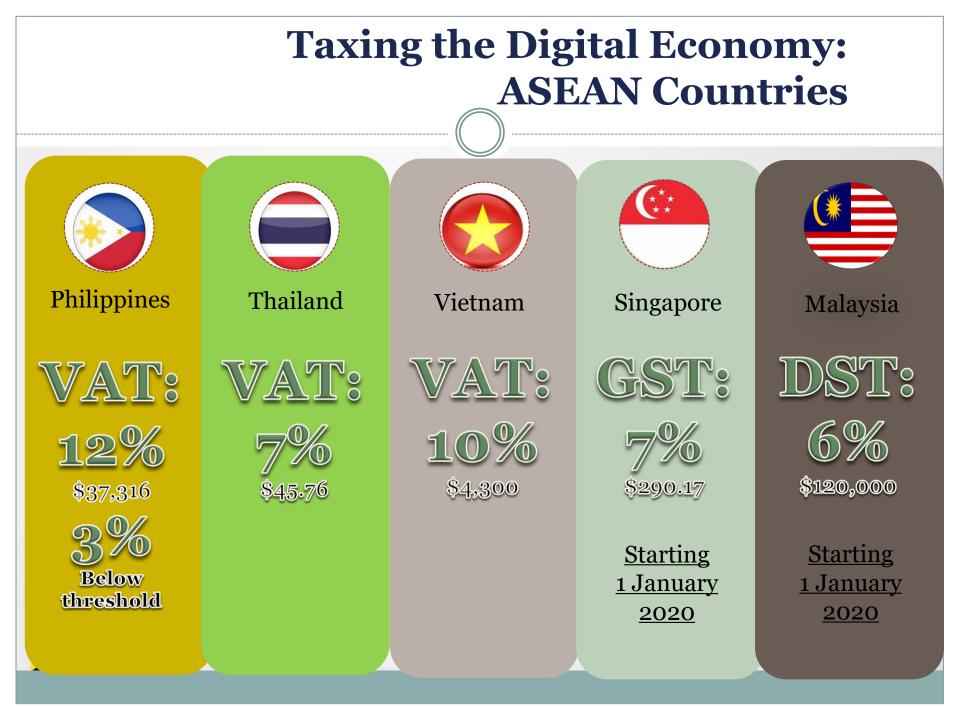
advertising

- •a digital multilateral interface
- Transmission of data collected from users



Challenges for Cross-border transaction: Indirect Tax

Import	VAT Collection	Challenges
Tangible Goods	 VAT is paid by the buyer and collected by DG of Customs Low value goods (<75USD) are exempted 	Difficulty in controlling numerous imported tangible goods, and many of them are undervalued
Intangible Goods	VAT is remitted by the buyer (reverse-charge mechanism)	There is no effective way to monitor VAT Payment in case of
Services		B2C transaction



- KEY ISSUES -

Income tax : Fair taxing right



VAT : Level playing field



Indonesia e-Commerce Road Map 2017-2019

(Presidential Decree No. 74 Year 2017)



SIMPLIFICATION:

Simplification for e-commerce SME

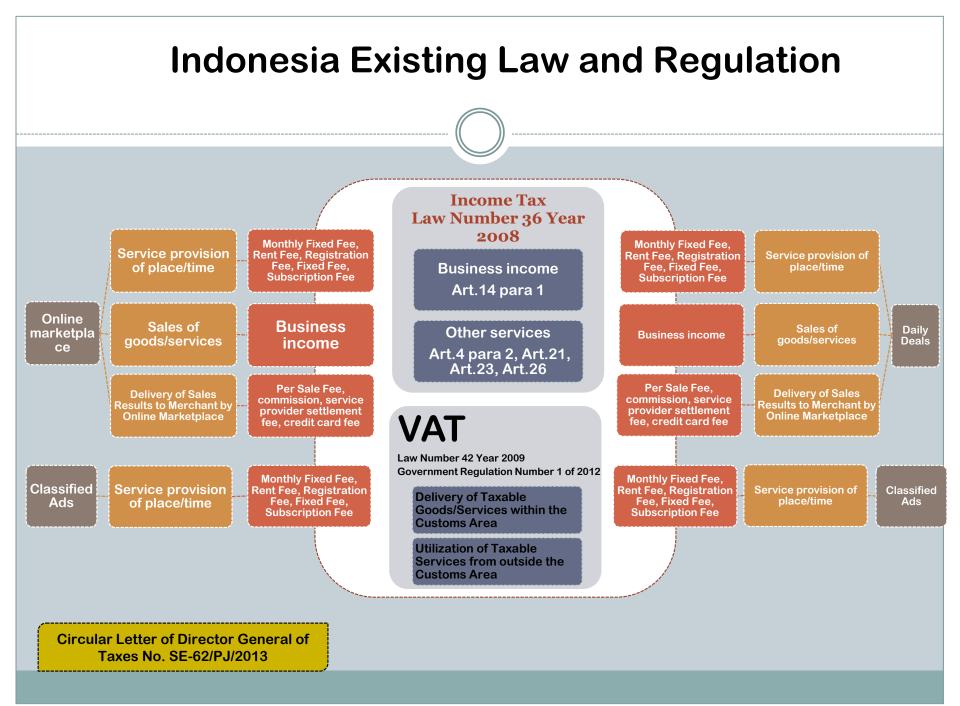
- Incentive for e-commerce investor
- □ Venture capital
- Angel Investor (Individuals who voluntarily invest their personal money) and Other investor for start-up

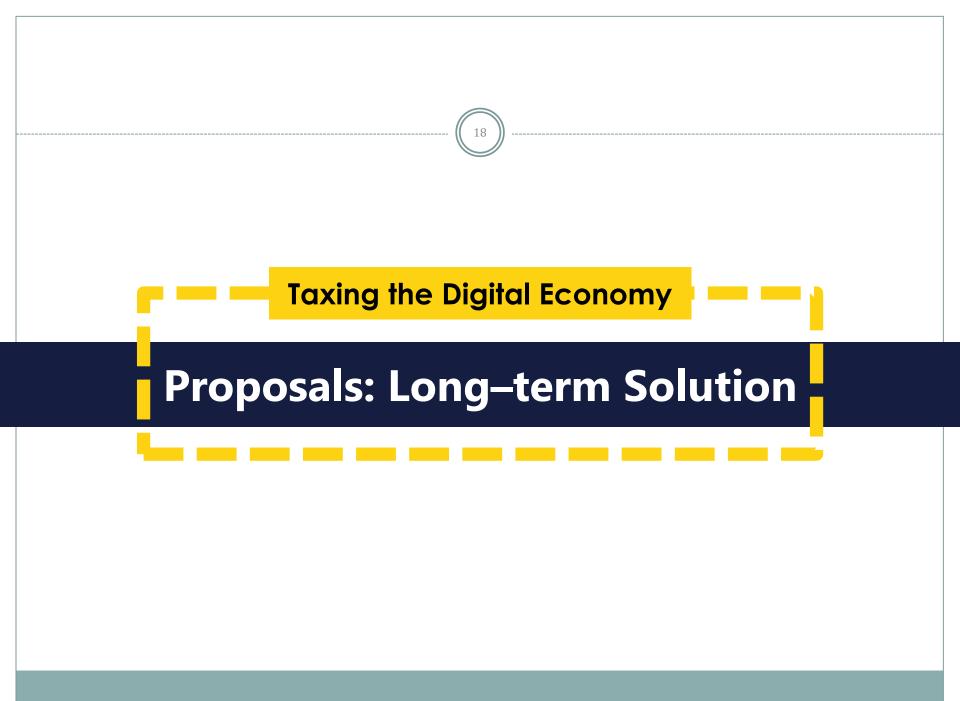
REGISTRATION PROCEDURE

✓Regulation for Registration through electronic system

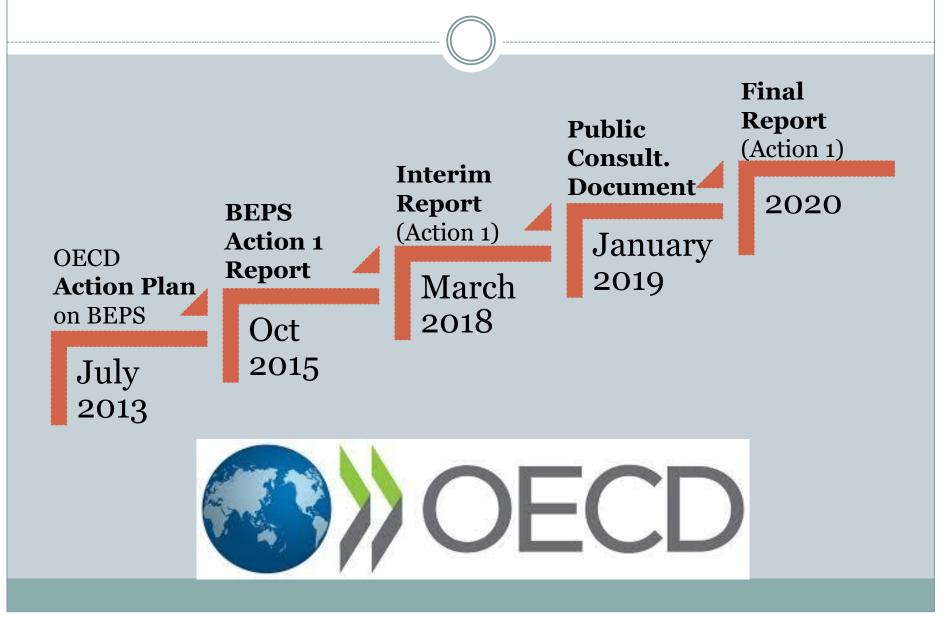
EQUAL TREATMENT

✓ Regulation to tax global e-commerce player as well as local player





TIMELINE



Current Development Task Force on the Digital Economy

1st Pillar

Nexus & Profit Allocation

User Participation

Marketing Intangibles

Significant Economic Presence

2nd Pillar

Global anti-base erosion proposal

1. Income inclusion rule that would tax the income of a foreign branch or a contr olled entity if that income was subject to a low effective tax rate in the jurisdiction of establishment or residence

2.A tax on base eroding payments tha t would deny a deduction or treaty relief f or certain payments unless that payment was subject to an effective tax rate at or a bove minimum rate

Taxing Income where value is created

Public consultation document

Secretariat Proposal for a "Unified Approach" under Pillar One

9 October 2019 - 12 November 2019

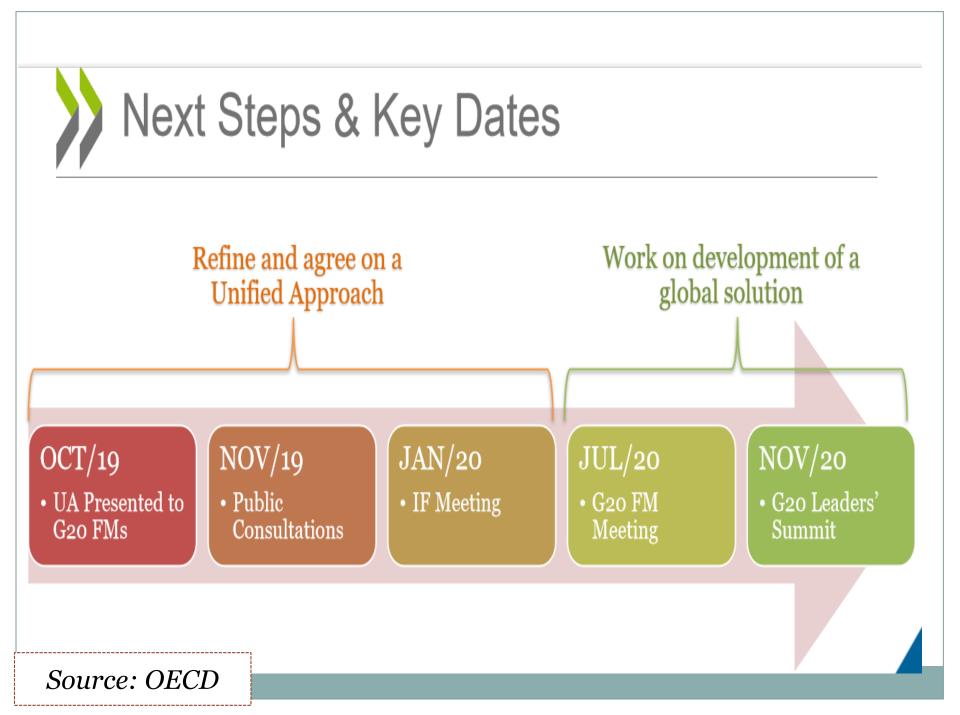
Public consultation document

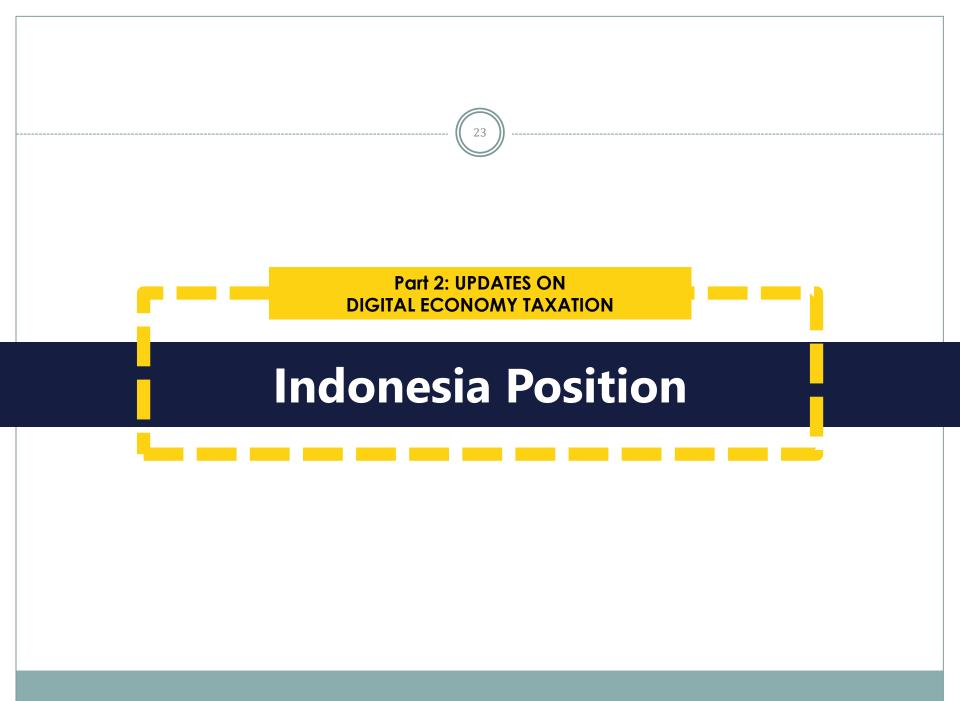
Global Anti-Base Erosion Proposal ("GloBE") -Pillar Two

8 November 2019 – 2 December 2019







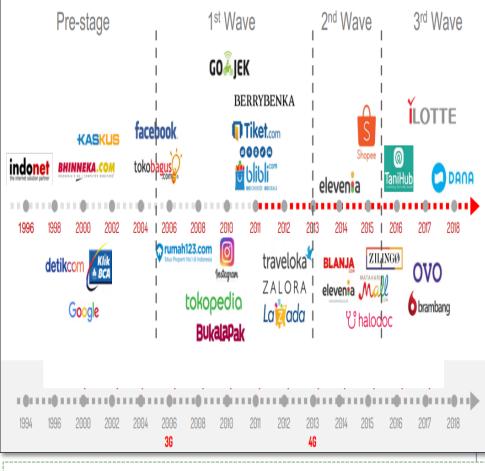


INDONESIAN CURRENT DIGITAL ECONOMY OVERVIEW

TOP 20 COUNTRIES WITH HIGHEST NUMBER OF INTERNET USERS - JUNE 30, 2019										
#	Country or Region	Population, 2019 Est.	Population 2000 Est.	Internet Users 30 June 2019	Internet Users 31 Dec 2000	Internet Growth 2000 - 2019				
1	<u>China</u>	1,420,062,022	1,283,198,970	829,000,000	22,500,000	3,584 %				
2	<u>India</u>	1,368,737,513	1,053,050,912	560,000,000	5,000,000	11,100 %				
3	United States	329,093,110	281,982,778	292,892,868	95,354,000	207 %				
4	<u>Brazil</u>	212,392,717	175,287,587	149,057,635	5,000,000	2,881 %				
5	Indonesia	269,536,482	211,540,429	143, 2 60,000	2,000,000	7,063 %				
6	<u>Japan</u>	126,854,745	127,533,934	118, <mark>626,67</mark> 2	47,080,000	152 %				
7	<u>Nigeria</u>	200,962,417	122,352,009	119,506,430	200,000	59,653 %				
8	<u>Russia</u>	143,895,551	146,396,514	109,552,842	3,100,000	3,434 %				
9	<u>Bangladesh</u>	168,065,920	131,581,243	94,445,000	100,000	94,345 %				
10	<u>Mexico</u>	132,328,035	101,719,673	88,000,000	2,712,400	3,144 %				
11	<u>Germany</u>	82,438,639	81,487,757	79,127,551	24,000,000	229 %				
12	<u>Turkey</u>	82,961,805	63,240,121	69,107,183	2,000,000	3,355 %				
13	Philippines	108,106,310	77,991,569	67,000,000	2,000,000	3,250 %				
14	<u>Vietnam</u>	97,429,061	80,285,562	64,000,000	200,000	31,900 %				
15	United Kingdom	66,959,016	58,950,848	63,356,621	15,400,000	311 %				
16	<u>Iran</u>	82,503,583	66,131,854	62,702,731	250,000	24,981 %				
17	<u>France</u>	65,480,710	59,608,201	60,421,689	8,500,000	610 %				
18	<u>Thailand</u>	69,306,160	62,958,021	57,000,000	2,300,000	2,378 %				
19	<u>ltaly</u>	59,216,525	57,293,721	54,798,299	13,200,000	315 %				
20	<u>Egypt</u>	101,168,745	69,905,988	49,231,493	450,000	10,840 %				
TOP	20 Countries	5,187,499,066	4,312,497,691	3,131,087,014	251,346,400	1,145 %				
Res	t of the World	2,528,724,143	1,832,509,298	1,291,407,608	109,639,092	1,077 %				
<u>Tota</u>	il World	7,716,223,209	6,145,006,989	4,422,494,622	360,985,492	1,125 %				

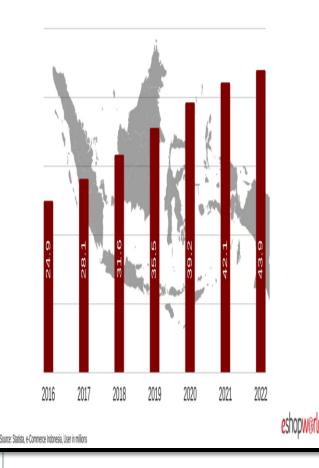
Source: https://www.internetworldstats.com/top20.htm

Milestone E-commerce Indonesia



Source: idEA (indonesian E-commerce Association)

NUMBER OF ONLINE SHOPPERS IN INDONESIA (in millions)



Retail Ecommerce Sales as a Percent of Total Retail Sales in Select Countries in Asia-Pacific and Worldwide, 2014-2019

	2014	2015	2016	2017	2018	2019
China*	12.4%	15.9%	19.6%	23.8%	28.6%	33.6%
South Korea	10.3%	11.2%	12.1%	13.0%	13.9%	14.7%
Japan	5.9%	6.7%	7.5%	8.2%	9.0%	9.7%
Australia	5.6%	5.9%	6.3%	6.6%	6.9%	7.2%
India	0.8%	1.7%	2.6%	3.6%	4.4%	4.8%
Indonesia	0.8%	1.4%	2.2%	3.1%	3.9%	4.4%
Other	3.0%	3.2%	3.4%	3.4%	3.7%	3.8%
Asia-Pacific	8.2%	10.2%	12.4%	14.9%	17.6%	20.4%
Worldwide	6.3%	7.4%	8.6%	9.9%	11.4%	12.8%

Indonesia is the 6th largest retail e-commerce buyers in Asia-Pasific, with total purchase USD10.92 million in 2018. However, retail e-commerce sales in Indonesia grows 22% annually, which is the highest.

INDONESIA POSITION On Income Tax

Potential drawbacks of unilateral measures:

- **1**. Double taxation
- 2. Dispute
- 3. Economic disruption
- 4. Legal & technical issues
- 5. Must be revoked when a global consensus is reached



THANK YOU