

Taxation Policy to Support Automotive Industry

14th GAIKINDO International Automotive Conference

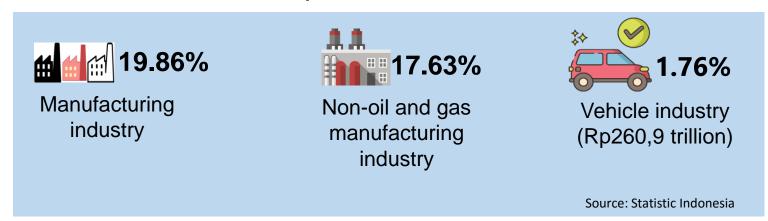
24 July 2019

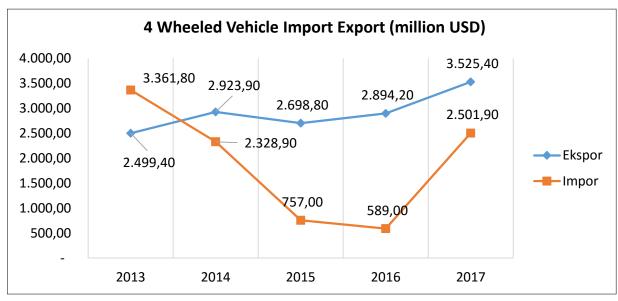
Industrial Contribution to the GDP and Export of Motor Vehicles

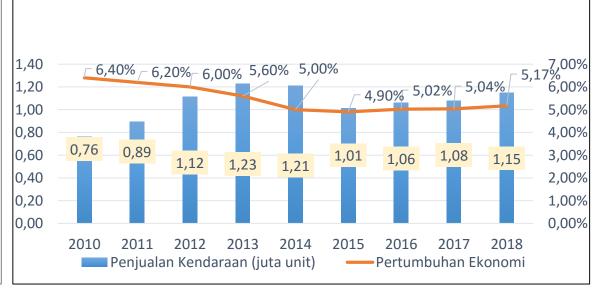


- The contribution of the vehicle industry to GDP is still relatively low
- Vehicle sales are relatively in line with economic growth
- There is opportunity to increase export

Contribution of Industry in 2018 GDP







Source: Statistic Indonesia



Changes in luxury tax on motor vehicle's scheme







Proposed Changes

Imposition Base	Engine Capacity	fuel consumption, CO2 emission level
Engine Capacity Grouping	Diesel 3 groups (≤ 1500, 1500-2500, >2500 cc) Gasoline 4 groups (≤ 1500, 1500-2500, 2500- 3000, >3000 cc)	3 groups (≤ 3000, 3000-4000 dan > 4000 cc)
Vehicle Type Grouping	Sedan, Non-Sedan	Does not distinguish between sedans and non-sedans
Imposition Principle	The bigger the engine capacity the higher the tax rate	The lower the emissions, the lower the tax rate
Incentives	LCGC	LCGC, Hybrid EV, Plug in HEV, Flexy Engine, Electric Vehicle

Fiscal incentives for battery electric vehicle industry



atas importasi KBL berbasis baterai dalam keadaan IKD, CKD, atau komponen utama untuk jumlah dan jangka waktu tertentu

Insentif Bea Masuk



Insentif **Pajak Penjualan Atas Barang Mewah**



Insentif Pembebasan/ pengurangan pajak pusat dan daerah

04

Insentif **bea masuk** dalam rangka



penanaman modal

Penangguhan bea

masuk dalam

rangka ekspor

Insentif BM DTP

Insentif

Pembuatan



Insentif **Pembiayaan** ekspor



Insentif fiskal untuk kegiatan litbang, inovasi teknologi, serta vokasi



Tarif Parkir di lokasi-lokasi tertentu yg ditentukan oleh Pemda



Keringanan **biaya** pengisian listrik di **SPKLU**

Dukungan Pembiayaan pembangunan infrastruktur **SPKLU**

Sertifikasi Kompetensi



Sertifikasi produk dan/atau staandar teknis





Peralatan SPKLU



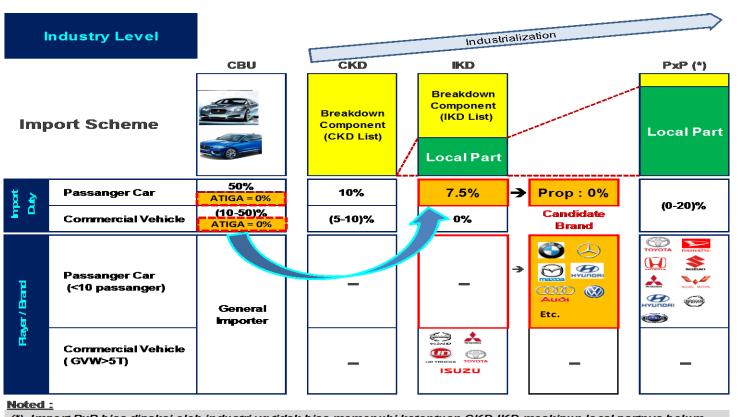
STRUCTURE OF TARIFF AND IMPORT DUTY POLICY



<u>Concept of Reducing IKD Import Duty</u>:

- Incomplete knock-down (IKD) scheme is a level up of the CBU & CKD scheme and it is expected that domestic added value will be greater than the CBU and CKD schemes
- Through the reduction of import duty rates, vehicles are expected to be more affordable. In the future with an increasing volume in in the market, industry can reach economies of scale towards the Part by Part scheme for certain component (small amount of component)

(This has been done in the Bus and Truck segment> 5 tons)



Import duty for CBU from ASEAN countries using ATIGA is 0% while import duty of IKD is 7.5% This scheme does not encourage industry to increase their investment in Indonesia Realization of National Industrialization

Localization Increase

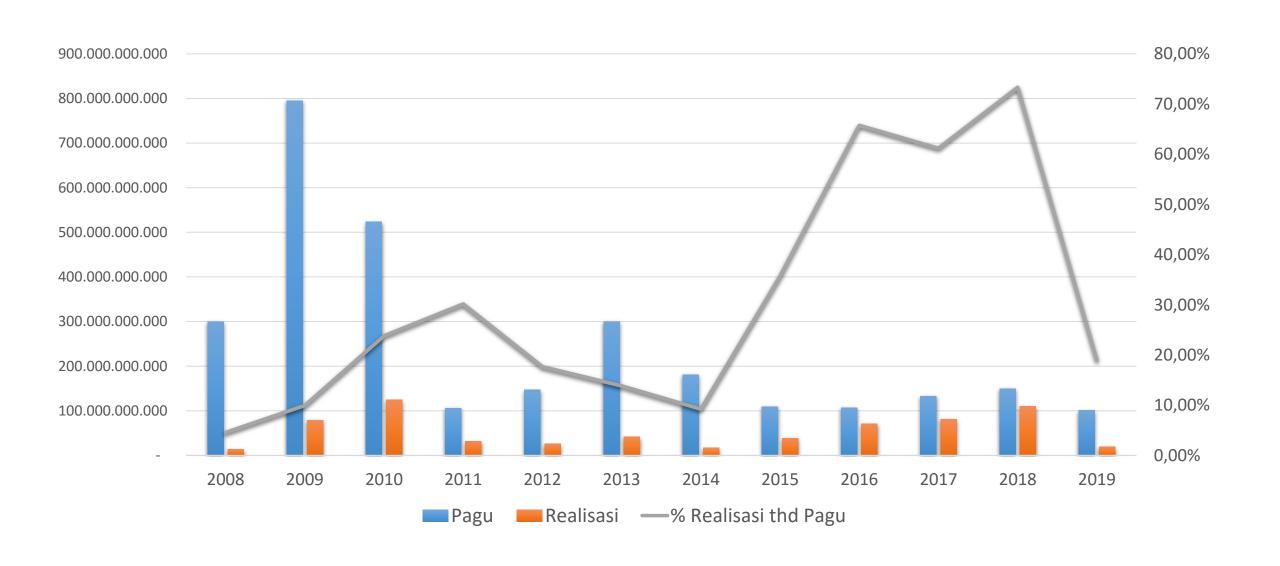
Automotive Industry
Development and
Strengthen Industry
Structure

IF THE HARMONIZATION POLICY IS EXTENDED IN 2019 * MINISTRY OF INDUSTRY PROJECTED AN INCREASING OF INVESTMENT IN THE 2020 - 2023 IN AUTOMOTIVE INDUSTRY BY ± 1 BILLION USD, (THIS FIGURE DOES NOT INCLUDE INVESTMENT IN AUTO PARTS)

(*). Import PxP bisa dipakai oleh industri yg tidak bisa memenuhi ketentuan CKD,IKD meskipun local partnya belum banyak.

Import Duty borne by Government - Motor Vehicle Component Industry

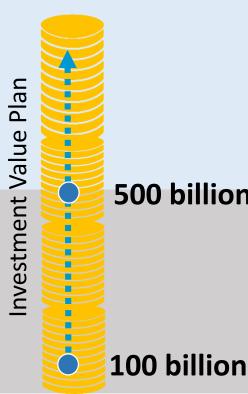




Tax Holiday Facilities

Minister of Finance Decree 150/2018





100%

•5 th : Rp500 M s.d. < Rp1 T

•7 th : Rp1 T s.d. < Rp5 T

•10 th: Rp5 T s.d. < Rp15 T

•15 th: Rp15 T s.d. < Rp30 T

•20 th: minimal Rp30 T

2 years

50% reduction

500 billion

Reduction of Corporate Income Tax

50%



Time period

5 years



Transition

2 years 25% reduction

Which industry can get

Tax Holiday?

pioneer industry

new investment

minimum investment plan of 100 billion



manufacturing of irradiation, electromedical or electrotherapy equipment

manufacturing of robotic

components that support

machinery manufacturing



Manufacturing of major components of electronic or telematics equipment



industrial machinery manufacture and its main components



manufacturing of robotic components that support manufacturing of machinery industries



Manufacturing of motor vehicles and major components of motor vehicles



upstream metal industry: steel / non-steel, without or with integrated derivatives



refining or refining industries of oil and gas without or with integrated derivatives



petroleum based petrochemical industry, natural gas or coal without or with integrated derivatives



manufacturing of main components of ships



manufacturing of main train components



manufacturing of main components of aircraft and aerospace industry supporting activities



basic organic chemical industries sourced from agricultural, plantation or forestry products without or with integrated derivatives



inorganic basic chemical industry without or with integrated derivatives



the main pharmaceutical raw material industry without or with integrated derivatives



agricultural, plantation or forestry-based processing industries that produce pulp without or with their derivatives



economic infrastructure



digital economy that includes data processing, hosting, and related activities

The details of the business sectors included in the scope of the Pioneer Industry are regulated in BKPM Regulation Number 1 of 2019

Thank you!



