PROGRAM FOR COOPERATION ON INDUSTRIAL PARKS DEVELOPMENT BETWEEN THE REPUBLIC OF THE PHILIPPINES AND THE PEOPLE'S REPUBLIC OF CHINA

The Department of Trade and Industry on behalf of the Government of the Republic of the Philippines and the Ministry of Commerce on behalf of the Government of the People's Republic of China, collectively referred to as "Participants";

WHEREAS, cooperation on industrial parks development was identified as a priority under the Six -Year Development Program (SYDP) for Trade and Economic Cooperation (2017-2022) and the Memorandum of Understanding (MOU) on Strengthening Bilateral Trade, Investment and Economic Cooperation;

WHEREAS, the MOU for Cooperation on Industrial Parks Development between the Department of Trade and Industry of the Republic of the Philippines and the Ministry of Commerce of the People's Republic of China, signed on 15 November 2017, provides that the Participants shall jointly formulate a Program for Cooperation on Industrial Parks Development, hereinafter referred to as the "Program", and utilize various investment promotion mechanisms and platforms to implement the Program in order to guide interested Chinese enterprises to invest in Philippine industrial parks development;

WHEREAS, that a Joint Working Group will be responsible for coordinating the relevant agencies and consultants in the formulation of the Program;

Will undertake the following:

I. Purposes, Objectives and Principles

1. Purposes

1.1 *The Program* is aimed at promoting bilateral cooperation on industrial parks development. It shall be guided by international production capacity cooperation and pragmatic efforts to create win-win outcomes. Both countries' aspirations for development, commitment to cooperate, investment environments, and industrial conditions, should be considered in order to make a scientific layout, progressively develop industrial parks, explore scope of bilateral cooperation, enhance industrial cooperation and promote economic development.

2. Overall Objectives

- 2.1 To further lay a solid foundation for expanding and deepening bilateral economic and trade cooperation and promote mutual exchanges in various areas.
- 2.2 To utilize respective comparative advantages and complementarity in a wide range of areas, establish an effective framework and mechanism for industrial park cooperation, propel social and economic development, improve investment environment, with a view to realizing mutual benefit and achieving common development goals.

- 2.3 To establish comprehensive scope and modes of cooperation in planning, construction, and operation of industrial parks.
- 2.4 To promote cooperation in international production capacity and manufacturing by encouraging investment in the industrial sector , improving infrastructure facilities , increasing level of industrialization, optimizing industrial plan and layout, and developing resources .

3. Underlying Principles

3.1 Cooperation on industrial parks development between both sides shall be guided by such principles as "government guidance, decision making by enterprises and market-based operation", "industrial complementation, production capacity cooperation and win-win cooperation", "efficiency, consideration of local conditions to tailor measures to meet participants' requirements, and "establishment of platforms, and service to enterprises. The type and industries to be developed within the industrial park shall be defined based on full consideration of Philippine development plan, industrial strategy, infrastructure and policies on foreign investment, and other factors.

4. Timeline

4.1 The effectivity of this *Program* is from 2018 to 2022 or five (5) years from date of signing. A mutual consent from both participants is necessary should there be a need for extension.

II. Mode and Focus of Cooperation

5. Mode of Cooperation

- 5.1 Based on the industrial development planning, resource endowments, current conditions of industries and infrastructures of the Philippines, both sides will consider focusing on promoting six types of industrial parks and developing industries engaged in high-value adding related activities/services in regions with corresponding comparative advantages. The list of indicative projects is attached as the Annex.
- 5.2 Both sides could explore to establish industrial parks in developed industrial agglomeration areas, such as the special economic zones under the Philippine Economic Zone Authority (PEZA), Subic Bay Metropolitan Authority (SBMA), and Clark Development Corporation (CDC), or within existing economic zones, which is referred to as the "zone in the park" or "sub-zone" model, with a view to utilize available transportation and infrastructures to achieve rapid industrial agglomeration. Both sides will focus on developing export-oriented processing/manufacturing industrial parks, which will attract Chinese enterprises to settle and operate.
- 5.3 Capable Chinese enterprises interested in large-scale industrial park development projects may undertake such in the form of joint ventures, among others , (i. e . with comprehensive development companies or infrastructure development and operation companies) to fulfil their advantages in cooperation . Contractual arrangements in the context of Private-Public Partnerships (PPP) are also encouraged for industrial park development projects.

5.4 Specific mode of cooperation and equity proportion shall be negotiated in accordance with existing Philippine laws, rules and regulations in establishing a sustainable business model.

6. Focus of Cooperation

6.1 Processing/Manufacturing-Oriented Industrial Parks

Priority is given to industrial cluster areas and regions in the countryside including Clark Special Economic Zone , Laguna , Cavite , Batangas and Cebu. The industrial parks could mainly focus on export-oriented industries including light industries such as but not limited to furniture , gifts, housewares, footwear and leather goods, particularly on manufacturing activities focused on production of related parts and components such as: (a) tool and die; (b) rubber; (c) adhesives; (d) textile; (e) tannery for leather; (f) chemicals; (g) plastic products; (h) electronic products and IC Design; (i) automobile and auto parts; j) electric vehicles including parts; (k) metal casting, engineering and machinery, metal machine parts, and building materials for aerospace parts; and (l) food processing and chemicals. Research and development, service outsourcing, and business offices are secondary focuses. High-tech and high value-added industries should be encouraged and guided to form several major industry categories and relatively integral industry chains, to further realize manufacturing clusters, labor-intensive industrial clusters and high-tech clusters.

6.2 Port-Neighboring Industrial Parks

This type of industrial parks shall be based on existing or newly built large-scale ports such as in Subic , Cebu , Iloilo , and Zamboanga . Port-neighboring parks could facilitate promotion of various industries such as modern business logistics and manufacturing to further realize the comprehensive development throughout the region. Leading industries could include transport and logistics, manufacture of construction materials, furniture, electric appliances, automobile and spare parts, engineering and machinery, and plastic products.

6.3 Agribusiness/Agro-Industrial Parks

This type of industrial parks could be located in Philippine main agricultural production areas and fishery-clustering regions with comparatively better infrastructures. Industries may include high value processing for agricultural products including grain crops planting and processing; poultry breeding and processing; tropical fruits production; and fishery products processing. Such parks could rely on key leading enterprises, improve related pre- and post harvest facilities and logistics infrastructure, adopt independent planting, cooperative planting and contract farming.

The focus shall be on planting rice, corn, and high - value crops; cultivating superior quality crops/seeds; planting and processing tropical fruits such as coconut, pineapple, mango and dragon fruit preferably in Davao, SOCCSKSARGEN, Northern Mindanao, Eastern Visayas, Western Visayas and Central Luzon; and developing fishery cultivation and processing industries in Davao and Eastern Visayas.

6.4 Resource-Based Processing Parks