Journal of Economic Growth and Development Review

Vol 3(2) September 2026
https://jegar.professorline.com/index.php/journal/Home

Domestic Demand as the Foundation of Indonesia's Economic Growth: An Economic Development Perspective

Nur Aulya[1*], Ainun Ganisia[2]

[1,2]Global Scholarly Research Institute, Indonesia
*Correspondence author: nuraulyaa26@gmail.com

Abstract

Economic growth is often associated with exports, foreign investment, and industrial expansion. However, the Indonesian economy presents a distinctive development model in which domestic demand plays a dominant role in sustaining economic growth. This perspective article argues that domestic demand should be recognized as a strategic development asset and a fundamental driver of long-term economic performance. Using recent economic statistics from Indonesia, the article examines the contribution of household consumption, domestic investment, demographic dynamics, and market size to national economic development. The analysis suggests that Indonesia's large domestic market provides resilience against external shocks, supports business expansion, stimulates investment, and strengthens economic stability. Beyond its conventional role as a component of gross domestic product, domestic demand functions as an enabling foundation that supports economic activities across multiple sectors. The article proposes a conceptual framework that positions domestic demand as development infrastructure and discusses its implications for sustainable and inclusive economic growth. The findings highlight the importance of strengthening household purchasing power, expanding the middle class, enhancing labor productivity, and promoting inclusive development policies to maximize the long-term benefits of Indonesia's domestic market.

Keywords: Domestic Demand, Economic Growth, Economic Development, Household Consumption, Economic Resilience, Indonesia

1. Introduction

Economic development theories have traditionally emphasized exports, industrialization, foreign direct investment, and technological innovation as major drivers of economic growth [5], [6], [7], [11], [15]. Many countries have achieved rapid development through export-oriented strategies that integrate domestic production into global markets and enhance international competitiveness [9], [16]. The experiences of several East Asian economies, for example, have demonstrated how export expansion and industrial transformation can accelerate income growth and structural change

This work is licensed under a Creative Commons Attribution 4.0 International License.

[7], [15]. While these approaches have generated significant economic benefits, they do not fully explain the growth experiences of countries whose economic performance is supported primarily by large domestic markets [11], [20]. Consequently, alternative perspectives are needed to understand how internal economic dynamics contribute to long-term development.

Indonesia represents a unique case among emerging economies. With a population exceeding 280 million people, the country possesses one of the largest domestic markets in the world [1], [2]. Household consumption consistently contributes more than half of Indonesia's gross domestic product, making domestic demand a critical component of national economic performance [1], [3]. In addition, the expansion of the middle-income population, urbanization, and rising purchasing power have strengthened the role of domestic consumption as a source of economic growth [4], [8]. This characteristic distinguishes Indonesia from many export-dependent economies and suggests that domestic market dynamics play a more prominent role in shaping economic development outcomes [11], [15].

Recent economic performance further demonstrates the importance of domestic demand in sustaining growth during periods of global uncertainty [1], [3], [6], [7]. Over the past several years, the global economy has experienced various disruptions, including commodity price volatility, geopolitical tensions, supply chain disturbances, and slowing international trade [5], [6], [7]. Despite these challenges, Indonesia has maintained relatively stable economic growth compared to many developing economies [1], [3]. The resilience of household consumption, supported by domestic investment and expanding economic activity, has contributed significantly to maintaining economic stability [2], [3]. These developments indicate that domestic demand functions not only as a source of aggregate expenditure but also as a stabilizing force that supports economic resilience [10], [20].

This article argues that domestic demand should be viewed not merely as a component of economic output but as a strategic development asset [11], [15], [20]. Similar to physical infrastructure that facilitates economic activities, domestic demand creates market opportunities, encourages investment, supports business expansion, and strengthens economic resilience [15], [16], [19]. A large and dynamic domestic market provides incentives for firms to increase production, undertake long-term investments, and pursue innovation [18], [19]. From this perspective, domestic demand can be understood as a form of development infrastructure that enables productive economic activities and supports sustainable growth [11], [15]. Recognizing domestic demand as a strategic economic asset broadens conventional interpretations of economic development and provides a new framework for understanding Indonesia's long-term growth trajectory.

2. Domestic Demand Beyond Consumption

Domestic demand is commonly measured through household consumption, government expenditure, and domestic investment. In conventional macroeconomic analysis, these components are primarily viewed as contributors to aggregate demand and economic output [10], [20]. However, the broader developmental significance of domestic demand extends beyond its immediate contribution to gross domestic product [11], [15].

A strong domestic market creates incentives for businesses to invest, expand production, and improve productivity [15], [18], [19]. Firms are more likely to undertake long-term investments when they anticipate sustained demand for goods and services. Consequently, domestic demand influences not only current economic activity but also future productive capacity [15], [19].

Domestic demand also contributes to economic stability by reducing excessive dependence on external markets [5], [6], [7]. Economies that rely heavily on exports may be vulnerable to international economic fluctuations, trade restrictions, and global demand shocks [9]. In contrast, economies supported by strong domestic markets possess additional sources of growth that can mitigate external risks [11], [20].

To better understand its broader economic role, domestic demand can be analyzed through four dimensions: its function as market infrastructure, its contribution to investment stimulation, its role in economic resilience, and its influence on inclusive development [11], [13], [15], [20].

2.1 Domestic Demand as Market Infrastructure

Traditionally, infrastructure refers to physical systems that facilitate economic activities, such as transportation networks, energy systems, and communication facilities [11], [15], [16]. These infrastructures connect producers and consumers, reduce transaction costs, and improve economic efficiency [15], [16].

Domestic demand performs a similar enabling function by creating markets for goods and services [15], [19], [20]. A large and growing consumer base provides businesses with opportunities to expand operations, achieve economies of scale, and generate sustainable revenues. Without sufficient demand, even highly productive industries may struggle to grow because production capacity cannot be fully absorbed by the market [10], [20].

The size of Indonesia's population creates a substantial domestic market that supports a wide range of economic sectors, including manufacturing, retail, services, transportation, and digital industries [1], [2]. This market acts as an economic foundation upon which businesses can build long-term growth strategies [2], [4], [11].

From this perspective, domestic demand functions as market infrastructure because it provides the economic space within which production, investment, and innovation can occur [11], [15], [19]. Therefore, strengthening domestic demand is not merely a matter of increasing consumption; it is a strategy for building the market foundation necessary for long-term economic development [15], [20].

2.2 Stimulating Investment and Business Expansion

Investment decisions are strongly influenced by market expectations [15], [18], [19]. Businesses are more willing to invest when they anticipate growing demand for their products and services. Consequently, domestic demand plays a critical role in shaping investment behavior [15], [20].

A large domestic market reduces uncertainty associated with future sales and revenue generation [15], [18]. Firms can justify investments in new facilities, technology adoption, workforce expansion, and product development when market prospects appear favorable [18], [19].

Domestic demand also supports the growth of small and medium-sized enterprises [2], [4], [19]. Unlike export-oriented firms that often require access to international markets, many local businesses depend primarily on domestic consumers. Strong local demand therefore contributes directly to entrepreneurial activity and business development [11], [19].

As domestic demand expands, investment opportunities increase across multiple sectors [15], [19], [20]. This relationship strengthens the connection between consumption, production, and economic growth [10], [20].

2.3 Enhancing Economic Resilience

Economic resilience refers to the ability of an economy to withstand and recover from external shocks [5], [6], [7]. Global recessions, commodity price fluctuations, trade disruptions, and geopolitical uncertainty can significantly affect economic performance [6], [7], [9].

Countries with strong domestic markets often possess greater resilience because economic activity is supported by internal demand [5], [6], [11]. Even when export markets weaken, household consumption and domestic investment can continue to sustain economic growth [10], [20].

Indonesia's economic experience demonstrates this characteristic. During periods of global

uncertainty, domestic consumption has remained a major source of economic stability [1], [2], [3]. The continued spending of households helps maintain business activity and employment levels [3], [20].

Therefore, domestic demand functions as a stabilizing mechanism that strengthens economic resilience and reduces vulnerability to external economic fluctuations [5], [6], [15].

2.4 Supporting Inclusive Economic Development

Domestic demand is closely linked to income distribution, employment creation, and social welfare [8], [13], [14], [17]. Economic growth driven by broad-based consumption often reflects wider participation in economic activities [13], [17].

When household incomes increase, purchasing power expands and consumption rises [10], [11], [20]. This process creates additional demand for goods and services, encouraging businesses to increase production and hire more workers. As a result, economic benefits can spread across multiple sectors and population groups [11], [17].

The expansion of the middle class further strengthens domestic demand by increasing spending on education, healthcare, housing, transportation, and digital services [4], [8], [13]. These expenditures contribute to human capital development and productivity improvement [8], [11].

Consequently, domestic demand supports inclusive development by linking economic growth with broader social and economic participation [13], [14], [17].

3. Indonesia's Domestic Demand Performance

The proposition that domestic demand functions as a foundation of economic development can be illustrated through Indonesia's recent economic performance [1], [2], [3]. As one of the largest economies in Southeast Asia, Indonesia benefits from a substantial domestic market supported by a large population, rising household incomes, and expanding economic activities [1], [2]. These characteristics have enabled domestic demand to become a major contributor to national economic growth and a key source of economic stability [3], [20].

The strength of Indonesia's domestic demand can be observed through several interrelated dimensions [1], [2], [11]. Household consumption remains the largest contributor to economic activity, demographic advantages provide a broad and expanding consumer base, and domestic investment continues to support productive capacity and business development [1], [3], [4]. Together, these factors create a mutually reinforcing relationship between consumption, investment, employment, and income generation [10], [20].

3.1 Household Consumption as the Main Growth Driver

Household consumption consistently represents the largest component of Indonesia's GDP [1], [3]. This indicates that consumer spending remains the primary engine of economic activity and national growth [10], [20].

The large population base creates continuous demand for food, housing, transportation, education, healthcare, and consumer goods [1], [2]. Rising income levels further strengthen consumption capacity and expand market opportunities [3], [4].

As household consumption grows, businesses experience increased revenues, encouraging investment and employment creation [11], [15], [20]. This process reinforces the cycle between consumption and economic growth [10], [20].

3.2 Demographic Advantage and Market Size

Indonesia's demographic structure provides an important foundation for domestic demand [1], [4], [11]. A large working-age population contributes to labor force participation, income

generation, and consumer spending [11]. When a substantial share of the population is economically active, households have greater capacity to earn income and participate in market activities [4], [8].

The country's population size creates one of the largest domestic markets in Asia [1], [2]. This market potential provides strong incentives for businesses to expand production, develop new products, and invest in distribution networks [15], [16]. For firms, a large domestic market reduces dependence on external demand because substantial opportunities already exist within the national economy [2], [11].

Demographic advantage also supports the development of diverse market segments [11], [15]. Different income groups, age groups, and regional communities create varied demand for food, housing, education, healthcare, transportation, digital services, and consumer goods [1], [8]. This diversity allows multiple sectors to grow simultaneously and encourages businesses to adapt their products and services to different consumer needs [15], [16].

A large working-age population also has the potential to strengthen productivity if supported by education, skills development, employment opportunities, and technological adoption [4], [8], [11]. Therefore, domestic demand depends not only on population size but also on the quality of employment and income generation [11], [13].

Demographic advantages therefore contribute not only to labor supply but also to long-term market development [1], [2], [15]. When managed effectively, they can support inclusive growth, market expansion, and long-term national competitiveness [4], [16].

3.3 Domestic Investment and Economic Activity

Domestic demand encourages investment by creating predictable market opportunities for businesses and investors [15], [18], [19]. When firms observe stable and growing demand for goods and services, they are more likely to commit resources to production expansion, technology adoption, and workforce development [15], [19].

Growth in domestic investment reflects confidence in Indonesia's economic potential [2], [3], [15]. Investors are more willing to allocate capital when they believe that the domestic market can absorb additional production and support business expansion [18], [19].

Investment supports productive capacity by financing factories, infrastructure, machinery, logistics networks, technology systems, and business facilities [11], [15], [19]. These investments increase the ability of firms to produce goods and services more efficiently and contribute to employment creation [15], [20].

The interaction between domestic demand and investment creates a reinforcing growth cycle [15], [20]. Strong demand encourages firms to invest, investment increases production capacity, and higher production supports job creation and income growth [10], [20].

From an economic development perspective, domestic investment plays a strategic role in transforming market potential into real productive capacity [4], [15], [19]. Therefore, policies that maintain purchasing power, improve the investment climate, strengthen domestic industries, and support productivity enhancement are essential for long-term development [4], [18], [19].

4. Domestic Demand as Development Infrastructure

Infrastructure is traditionally associated with physical assets such as transportation networks, energy systems, ports, telecommunications facilities, and other public investments that support economic activities [11], [15], [16]. These forms of infrastructure facilitate the movement of goods, services, information, and people, thereby improving economic efficiency and productivity [15], [16].

However, economic development depends not only on physical infrastructure but also on

the existence of enabling conditions that support production, investment, and market activities [11], [15], [20]. Businesses require not only roads, electricity, and communication systems but also sufficient demand capable of absorbing goods and services [10], [20].

From this perspective, domestic demand can be viewed as a form of development infrastructure [15], [19], [20]. A strong domestic market creates opportunities for firms to expand production, encourages investment, supports employment creation, and strengthens economic resilience [11], [15].

This perspective broadens the conventional understanding of infrastructure by recognizing the strategic role of market size, consumer spending, and purchasing power in economic development [1], [2], [11], [15]. In the context of Indonesia, where household consumption represents a major component of economic activity, domestic demand performs several infrastructure-like functions that contribute to long-term development [1], [3], [20].

4.1 Market Creation Infrastructure

Domestic demand creates markets that support production, trade, and business activities across the economy [11], [15], [20]. Economic growth cannot be sustained solely by the ability to produce goods and services; it also requires sufficient demand capable of absorbing production outputs [10], [20].

A strong domestic market provides businesses with a stable customer base and predictable revenue opportunities [15], [16], [19]. Market size also allows firms to benefit from economies of scale, whereby larger production volumes reduce average costs and improve competitiveness [15], [16].

The market-creating function of domestic demand is particularly important in large economies such as Indonesia [1], [2]. With a population exceeding 280 million people, the country possesses a vast consumer base that generates demand across multiple sectors [1], [2].

Domestic demand also encourages innovation and product diversification [15], [19]. Firms operating in large and dynamic markets are often motivated to develop new products, improve quality, and respond to changing consumer preferences [16], [18].

From an economic development perspective, domestic demand functions as market creation infrastructure because it establishes the economic environment within which production, investment, and entrepreneurship can flourish [11], [15], [20].

4.2 Investment Facilitation Infrastructure

Strong demand signals encourage investment and reduce uncertainty regarding future market opportunities [15], [18], [19]. Investors and businesses generally make investment decisions based on expectations about future sales, revenue growth, and market stability [15], [19].

A growing domestic market creates favorable conditions for capital formation [15], [19]. Businesses are more likely to invest in new production facilities, technology upgrades, logistics systems, and workforce development when they anticipate sustained consumer demand [18], [19].

The investment-facilitating role of domestic demand is particularly important for developing economies [5], [6], [18]. A large and stable domestic market helps mitigate uncertainty by providing a relatively predictable source of demand [11], [20].

Domestic demand also supports investment among micro, small, and medium-sized enterprises [2], [4], [19]. Strong domestic demand enables these enterprises to expand operations, adopt new technologies, and improve productivity [4], [18].

From an economic infrastructure perspective, domestic demand facilitates investment in much the same way that transportation infrastructure facilitates trade [15], [18], [19].

4.3 Economic Stability Infrastructure

Domestic demand provides a buffer against external economic shocks and supports macroeconomic stability [5], [6], [7]. In an increasingly interconnected global economy, countries are frequently exposed to risks arising from international trade fluctuations, financial market volatility, commodity price changes, geopolitical tensions, and global economic downturns [6], [7], [9].

A large domestic market enables economic activity to continue even when external demand weakens [5], [6], [11]. Household consumption and domestic investment can sustain production, business operations, and employment during periods of global uncertainty [10], [20].

Indonesia's economic experience demonstrates the stabilizing role of domestic demand [1], [2], [3]. Domestic consumption has consistently remained a major contributor to national economic growth [1], [3].

Domestic demand also contributes to macroeconomic stability by supporting employment and household income [11], [20]. When businesses continue to operate and generate revenues, workers maintain income and purchasing power, which in turn supports further consumption [10], [20].

From an economic infrastructure perspective, domestic demand functions as economic stability infrastructure because it provides a reliable foundation for economic activity during periods of uncertainty [5], [6], [15].

4.4 Inclusive Development Infrastructure

Broad-based demand promotes participation across sectors and supports inclusive economic growth [13], [14], [17]. When households from different income groups possess sufficient purchasing power, economic benefits can be distributed more widely across regions, sectors, and communities [13], [14].

Strong domestic demand creates opportunities for businesses of various sizes to participate in economic development [11], [17]. Increased demand for goods and services encourages firms to expand production, create jobs, and strengthen local supply chains [11], [20].

Domestic demand also contributes to social inclusion by supporting access to essential goods and services such as education, healthcare, housing, transportation, and digital connectivity [8], [13], [14]. This interaction strengthens human capital development, improves living standards, and enhances long-term productivity [8], [11].

From an economic infrastructure perspective, domestic demand functions as inclusive development infrastructure because it creates opportunities for participation across different segments of society [13], [14], [17].

5. Policy Challenges and Future Directions

Despite its strengths, Indonesia faces several challenges in maximizing the benefits of domestic demand as a foundation of economic growth [8], [14], [17]. Income inequality, regional disparities, labor productivity constraints, and inflationary pressures may limit the expansion of household purchasing power [8], [14].

Another important challenge involves ensuring that rising consumption is accompanied by productivity improvements [15], [18], [19]. Consumption-driven growth may become less sustainable if it is not supported by stronger production capacity, innovation, and industrial competitiveness [18], [19].

Inflation management is also essential for maintaining the strength of domestic demand [3], [5], [6]. Rising prices can reduce real household income and weaken purchasing power, particularly among low- and middle-income groups [3], [6].

Future policy priorities should focus on strengthening household purchasing power, expanding middle-class participation, improving employment quality, increasing labor productivity, and supporting domestic industries [4], [8], [11]. Policies that enhance education, skills development, formal employment, social protection, and access to affordable basic services can strengthen the income base of households [4], [8], [13].

By addressing these challenges, Indonesia can further leverage domestic demand as a strategic asset for long-term economic development [11], [15], [19]. Therefore, domestic demand should be integrated into a broader development strategy that links purchasing power, productivity, industrial transformation, and inclusive growth [4], [18], [19].

6. Conclusions

This perspective article argues that domestic demand should be recognized as a strategic foundation of Indonesia's economic growth rather than merely a component of aggregate demand [11], [15], [20]. Similar to physical infrastructure, domestic demand creates enabling conditions that support production, investment, business expansion, and economic development [15], [16], [19].

Indonesia's large population, growing middle class, and expanding domestic market provide significant advantages for sustaining economic growth [1], [2], [3]. Household consumption remains the dominant contributor to economic activity, while demographic characteristics create a broad and continuously evolving consumer base [1], [3].

The article advances the conceptual proposition that domestic demand functions as development infrastructure [11], [15], [19]. This perspective broadens conventional understandings of consumption by emphasizing its role in market creation, investment stimulation, economic resilience, and inclusive development [13], [15], [20].

The analysis also highlights that the benefits of domestic demand are not automatic [8], [15], [18]. The effectiveness of domestic demand as a development driver depends on the distribution of income, the quality of employment, labor productivity, and the capacity of domestic industries to respond to market opportunities [8], [14], [17].

As Indonesia continues pursuing sustainable development objectives, policies that strengthen household purchasing power, expand middle-class participation, improve employment quality, and encourage productive investment should remain central priorities [4], [11], [15], [19]. Maximizing the potential of domestic demand will be essential for maintaining economic resilience, enhancing national competitiveness, and supporting long-term prosperity [5], [6], [16].

References

[1] Badan Pusat Statistik, *Statistik Indonesia 2026*. Jakarta, Indonesia: BPS, 2026.

[2] Kamar Dagang dan Industri Indonesia (KADIN), *Profil Ekonomi Indonesia 2025*. Jakarta, Indonesia: KADIN Indonesia, 2025.

[3] Bank Indonesia, *Laporan Perekonomian Indonesia 2024*. Jakarta, Indonesia: Bank Indonesia, 2025.

[4] Ministry of National Development Planning (BAPPENAS), *Indonesia Long-Term Development Plan 2025–2045*. Jakarta, Indonesia: BAPPENAS, 2025.

[5] World Bank, *World Development Report 2024: The Middle-Income Trap*. Washington, DC: World Bank, 2024.

[6] Asian Development Bank, *Asian Development Outlook 2025*. Manila, Philippines: ADB, 2025.

[7] Organisation for Economic Co-operation and Development (OECD), *Economic Outlook for Southeast Asia, China and India 2024*. Paris, France: OECD Publishing, 2024.

[8] United Nations Development Programme, *Human Development Report 2023/2024*. New York, NY: UNDP, 2024.

[9] P. Krugman and M. Obstfeld, *International Economics: Theory and Policy*, 11th ed. New York, NY: Pearson, 2018.

[10] N. Gregory Mankiw, *Principles of Economics*, 10th ed. Boston, MA: Cengage Learning, 2024.

[11] M. P. Todaro and S. C. Smith, *Economic Development*, 13th ed. London, UK: Pearson Education, 2020.

[12] D. Acemoglu and J. A. Robinson, *Why Nations Fail: The Origins of Power, Prosperity, and Poverty*. New York, NY: Crown Publishing, 2012.

[13] A. Sen, *Development as Freedom*. New York, NY: Oxford University Press, 1999.

[14] J. E. Stiglitz, *The Price of Inequality*. New York, NY: W. W. Norton & Company, 2012.

[15] R. Barro and X. Sala-i-Martin, *Economic Growth*, 3rd ed. Cambridge, MA: MIT Press, 2020.

[16] M. E. Porter, *The Competitive Advantage of Nations*. New York, NY: Free Press, 1990.

[17] A. Alesina and D. Rodrik, "Distributive politics and economic growth," *Quarterly Journal of Economics*, vol. 109, no. 2, pp. 465–490, 1994.

[18] D. Rodrik, "Industrial policy for the twenty-first century," *Harvard Kennedy School Working Paper*, 2004.

[19] J. Lin and C. Monga, "Growth identification and facilitation: The role of the state in the dynamics of structural change," *World Development*, vol. 59, pp. 1–11, 2014.

[20] J. M. Keynes, *The General Theory of Employment, Interest and Money*. London, UK: Macmillan, 1936.