

Brazilian Real Estate: Capturing Structural growth in a Complex Market

Across much of **Europe**, real estate is in a **difficult phase**: higher rates, lower values and slow transaction volumes, especially in offices and traditional retail. Many portfolios are heavily concentrated in these markets, with **limited room for growth**. Against this backdrop, **Brazil** offers a different story. It is a large, urban country, with more than **200 million inhabitants** and a housing deficit that is still far from closed. Popular and mid-market residential segments continue to see **solid demand**, supported by demographics and the gradual recovery of credit conditions. Logistics and selected retail assets benefit from the growth of e-commerce and the strength of dominant shopping centres in major cities. For **European investors**, this is not about replacing Europe, but about **adding exposure to a market that is on a different cycle**, with higher income yields and a clear potential to diversify an already stretched portfolio.

The difficulty is that “**Brazilian real estate**” is not one single, **homogeneous bet**. São Paulo and a few other large metros concentrate most of the institutional product and liquidity, while many medium-sized and coastal cities behave quite differently. On the **residential side**, data from the 20 largest developers show that **sales between 2019 and 2024 grew across all segments**, but at very different speeds, with mid- and high-end projects more than doubling in volume (around +113%). Popular housing still represents roughly 70–80% of units sold, but the mid-/high-end market is thickening in selected cities.

When you look at cities, the contrasts are even clearer. FIPE ZAP Residential Index numbers for the last 12 months point to a national rental **growth of around 10%**, but **Salvador** and **Vitória** are **above that with roughly 14–19%**. **Fortaleza** still has the lowest average residential rent in the sample, yet shows **double-digit increases**, while **Curitiba** is closer to the national average, with growth around 9–10%, which is more a **sign of maturity** than of distress. In other words, the “**good**” **outlook is concentrated** in specific combinations of city and segment, in growing regional capitals and a few **high-quality “quality of life” markets**.

On the corporate and listed side, the same pattern appears. Brazilian listed real estate funds (FII) on B3 form a market of roughly R\$ 96 billion, tilted towards logistics and retail. Between 2020 and 2025, **logistics funds delivered total return CAGRs of about 17%**, **retail around 15%**, and **office funds closer to 8.5%**, compared with inflation of roughly 5.7% and a risk-free rate near 11%. The **positive outlook** is therefore very real in **logistics** and **selected retail**, but much less convincing in broad office exposure, especially outside prime locations. At the same time, the macro environment remains **demanding for leverage**: mortgage credit is only about 10% of GDP (versus 50–60% in OECD countries), policy rates spent most of the period above 10%, and transaction costs and ESG/climate constraints add further frictions.

A sensible strategy is to **combine stable income with targeted growth pockets**, rather than make a single big bet. The core of the allocation can sit in popular and mid-market residential in large metros and in logistics along main corridors, while a smaller sleeve focuses on **higher-return opportunities in secondary cities** such as Vitória, Salvador, João Pessoa and Fortaleza, the markets that have shown the strongest price and rental appreciation.

To make this approach scalable, investors need an **analytical layer** that helps them **understand, compare and allocate capital more effectively**. **Performance attribution** is one example of the type of tools required: it decomposes returns between yield and price appreciation, distinguishes the impact of city and segment allocation, and compares the contribution of different vehicles (direct assets vs. FII) to overall **risk-adjusted performance**. Other tools follow the same logic: from **scenario and sensitivity analysis** to **benchmarking** and **Net Operating Income (NOI) decomposition** and the **assessment of decarbonisation costs and trajectories**, all designed to help investors **understand what truly drives performance**. Equipping themselves with this broader **analytical toolkit**, both in Brazil and across the rest of the portfolio, enables investors to replicate insights, refine allocation decisions and **turn Brazil's growth pockets into a disciplined, repeatable source of diversification rather than a one-off speculative allocation**.