Memphis, TN-MS-AR — #2 of 10: Accommodation Establishments

Accommodation Establishments: 316

Based on 2022 Census data, published November 18, 2026

Swipe for insights →

Photo: Warren LeMay · CC BY-SA 2.0 · Wikimedia Commons

THE DATA

316

Accommodation Establishments (2022)

Memphis, TN-MS-AR ranks #2 of 10 Tennessee metros in the number of accommodation establishments, according to the U.S. Census Bureau's 2022 County Business Patterns.

This figure reflects a robust and growing hospitality infrastructure, driven not just by tourism but by sustained industrial investment and population retention. The high count is not a function of transient visitation alone, but a structural indicator of economic activity tied to logistics, manufacturing, and workforce housing.



Photo: Warren LeMay from Chicago, IL, United States · CC BY-SA 2.0 · Wikimedia Commons

Source: U.S. Census Bureau, County Business Patterns 2022, NAICS 721 (Accommodation) · ALEX Intelligence computation
https://alex-companies.com/data/2026-11-18-memphis-istand-721-msa

01

Accommodation density signals industrial momentum

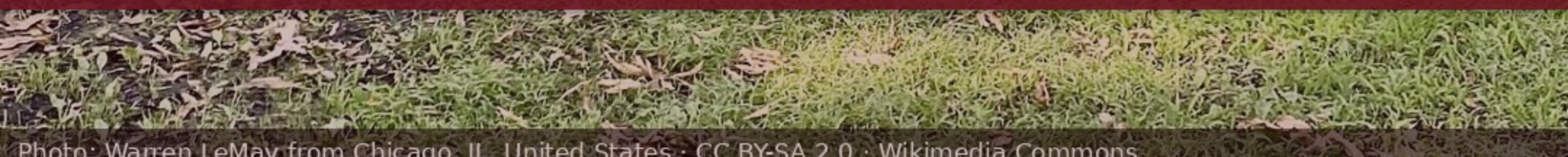


Photo: Warren LeMay from Chicago, IL, United States · CC BY-SA 2.0 · Wikimedia Commons



Photo: Warren LeMay from Chicago, IL, United States · CC BY-SA 2.0 · Wikimedia Commons

02

Environmental risk may reshape future accommodation planning

For investors and developers, the next frontier is not just location, but sustainability. Accommodation infrastructure that integrates environmental safeguards will be better positioned for long-term value capture.

Real Estate Strategy & Intelligence Leader. Democratized Blue Ocean Strategist & Operator.

Diane Hart Alexander, MBA, MHA

Chair & CEO, ALEX Companies

Designated Broker, Alexander Tiffany Southwest, LLC dba ALEX.realestate, et.al.

Texas License #574877-B · Broker License #565194-BB

diane@alex.realestate · +1 713.591.9902

ALEX

ALEX Intelligence
deep intelligence

ALEX Real Estate
genius real estate

ALEX Advisory
uncontested strategy

ALEX Cares
purposeful philanthropy