\$355,000 - 1109 Old Trail Road, Beaufort

MLS #193023

\$355,000

3 Bedroom, 1.00 Bathroom, 1,104 sqft Residential on 0.23 Acres

Mossy Oaks, Beaufort, SC

Welcome to this cozy 3-bedroom, 1-bath home offering both comfort and opportunity! With a new roof and vapor seal (2024), the major updates are already done! Making this the perfect move-in ready home or a smart short-term rental investment. Step inside to find a warm, inviting layout that feels instantly welcoming. The spacious living area and functional kitchen make everyday living a breeze, while the three comfortable bedrooms provide flexible options for family, guests, or even a home office. With a fully fenced in yard, with a double gate for your toys! Located within a short walking distance to the local elementary school & just minutes from all area military bases, this home offers unbeatable convenience for families and commuters alike.

Built in 1958

Essential Information

MLS # 193023 Price \$355,000

Bedrooms 3
Bathrooms 1.00

Full Baths 1

Square Footage 1,104 Acres 0.23 Year Built 1958

Type Residential

Sub-Type Single Family Residence







Style Ranch
Status Active

Community Information

Address 1109 Old Trail Road

Area Mossy Oaks
Subdivision Mossy Oaks

City Beaufort County Beaufort

State SC

Zip Code 29902

Amenities

Waterfront None

Interior

Appliances Dishwasher, Elec/Oven/Range, Refrigerator

Exterior

Exterior Brick, Vinyl Siding

Roof Composition

Construction Brick, Vinyl Siding

Foundation Crawl

Additional Information

Zoning Residential

Listing Details

Listing Agent Danielle Spykerman

Listing Office eXp Realty LLC

Data last updated: November 1st, 2025 at 3:02pm EDT and updating occurs every 15 minutes© 2024 Low Country Regional Multiple Listing Service. Information is deemed reliable but not guaranteed. Information is provided exclusively for the consumer's personal, non-commercial use, and may not be used for any purpose other than to identify prospective properties consumers may be interested in purchasing.