\$310,000 - 2964 Sackville Drive, Upper Sackville

MLS® #202305693

\$310,000

2 Bedroom, 1.00 Bathroom, 815 sqft Residential on 0.96 Acres

26-A, Upper Sackville, NS

A beautiful setting, very quiet and with nature surroundings, a perfect small home with everything you need. Dwelling offers 2 bedrooms, 4pc bathroom, large kitchen, and a living room. Very well maintained. Perfectly located minutes to Highway 101 you have the best of country living but within minutes to all amenities. This neat and tidy home has a new roof 2020. The time is now! Call your agent now to book a showing and start building some equity in this great home. Offers held until morning of April 12th.



Built in 1987

Essential Information

MLS® # 202305693

Price \$310,000

Bedrooms 2

Bathrooms 1.00

Full Baths 1

Square Footage 815

Acres 0.96

Year Built 1987

Type Residential

Sub-Type Single Family Residence

Style Bungalow

Status Closed

Date Sold May 1st, 2023

Community Information

Address 2964 Sackville Drive

Area Halifax - Dartmouth

District 26-Beaverbank, Upper Sackville

Sub-District 26-A

City Upper Sackville

County Halifax
Province NS

Postal Code B4E 3C9

Amenities

Utilities Electric, Electricity Connected
Parking No Garage, Gravel, Shared

Interior

Heating Baseboard

Has Basement Yes

Basement Crawl Space

Exterior

Lot Description 0.5 to 0.99 Acres

Roof Asphalt

Construction Vinyl Siding

Foundation Block

School Information

Elementary Harry R Hamilton Elementary School
Middle Sackville Heights Junior High School

High Millwood High School

Additional Information

Zoning MU-2

Listing Details

Listing Office Viewpoint Realty Services Inc.

NSAR IDX Reciprocity listings are displayed in accordance with NSAR's IDX Agreements and property information is provided under copyright© by the Nova Scotia Association of REALTORS®. The above information is from sources deemed reliable but it should not be relied upon without independent verification.

Listing information last updated on October 28th, 2025 at 3:17am ADT