\$149,900 - 7 Scotia Avenue, New Minas

MLS® #202300622

\$149,900

3 Bedroom, 1.50 Bathroom, 976 sqft Residential

V2, New Minas, NS

Parkview Subdivision, This 3 Bedroom 1.5 bath mini home is in great condition, well taken care of, and many updates have been done in the last 3 years. One side of the mini home is the master bedroom with a two piece ensuite, the other side has two more bedrooms and full bath. Some of the updates include two new decks, gazebo, new flooring, painted through out, new countertop, heat pump installed 3 years ago and much more. All appliances are included in the purchase price.



Built in 1998

Essential Information

MLS® # 202300622 Price \$149,900

Bedrooms 3
Bathrooms 1.50
Full Baths 1
Half Baths 1

Square Footage 976 Year Built 1998

Type Residential
Sub-Type Mobile Home

Status Closed

Date Sold February 27th, 2023

Community Information

Address 7 Scotia Avenue Area Annapolis Valley District Kings County

Sub-District V2

City New Minas

County Kings
Province NS

Postal Code B4N 3Z8

Amenities

Utilities Electric, Cable Connected, Phone Connected

Parking Spaces 2

Parking No Garage, Double, Paved

Interior

Interior Features High Speed Internet

Appliances Stove, Dryer, Washer, Refrigerator

Heating Baseboard, Ductless

of Stories 1

Stories One

Basement None

Exterior

Lot Description Under 0.5 Acres, Cleared, Landscaped

Roof Asphalt

Construction Vinyl Siding

Foundation Pillar/Post/Pier

School Information

Elementary New Minas Elementary School

Middle Evangeline Middle School

High Horton High School

Additional Information

Zoning Rented

Listing Details

Listing Office Royal LePage Atlantic (New Minas)

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 27th, 2025 at 11:02am ADT