# \$184,900 - 1 Mini Park Crescent Drive, Wileville

MLS® #202404868

## \$184,900

3 Bedroom, 1.00 Bathroom, 1,027 sqft Residential

C2, Wileville, NS

**VERY WELL MAINTAINED 3 BEDROOM** HOME SITUATED ON A LARGER LOT IN RIDGEWAOOD PARK. LARGE 15 X 11.9 BACK DECK, 7.8 X 9.8 SHED. WALK INTO A LOVELY LARGE EAT IN KITCHEN WITH ISLAND, UPDATE COUNTER TOPS, LOADS OF CUPBOARDS. MASTER BEDROOM LOCATED AT THE FURTHER END OF HOME ,LAUNDRY LOCATED AT THE BACK OF HOME.THE LIVING WITH HEAT PUMP, WITH TWO OTHER BEDROOMS SITUATED DOWN A SHORT HALLWAY. SELLER PERFERS A MAY 27 CLOSING, PLUS THERE IS A PROPANE STOVE INSTALLED NO TANKS SHE HOOKED UP HEAT PUMP/COOLING. KEEP CAT INSIDE HOME



## Built in 2002

#### **Essential Information**

MLS® # 202404868

Price \$184,900

Bedrooms 3

Bathrooms 1.00

Full Baths 1

Square Footage 1,027 Year Built 2002

Type Residential
Sub-Type Mobile Home

Status Closed

Date Sold May 27th, 2024

## **Community Information**

Address 1 Mini Park Crescent Drive

Area South Shore

District 405-Lunenburg County

Sub-District C2

City Wileville

County Lunenburg

Province NS

Postal Code B4V 5K8

## **Amenities**

Utilities Electric, Cable Connected, Electricity Connected, Phone Connected

Parking Spaces

Parking No Garage, Gravel, Single

#### Interior

Interior Features High Speed Internet

Appliances Stove, Dishwasher, Refrigerator

Heating Ductless

Has Basement Yes

Basement Crawl Space, Other

#### **Exterior**

Lot Description Partial Landscaped

Roof Asphalt

Construction Vinyl Siding

Foundation Other

#### **Additional Information**

Zoning RES

## **Listing Details**

Listing Office Red and White Realty NS 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 13th, 2025 at 11:02pm ADT