# \$649,900 - 51019 Rge Road 273, Rural Parkland County

MLS® #E4456855

## \$649,900

3 Bedroom, 2.00 Bathroom, 2,056 sqft Single Family on 31.47 Acres

None, Rural Parkland County, Alberta

Amazing parcel with an updated home just 12 minutes south of Spruce Grove. Just over 31 acres of beautiful rolling land. It's fenced and cross fenced. Bordering a creek to the north, there is water for animals and plenty of building sites if you want to build your dream home in the future. Or a spot for a shop or barn or whatever else you dream up! The current home has been nicely renovated over the past few months. New flooring, new paint and other upgrades. Large, heated front porch, perfect for summer evenings without the bugs! Living room features a wood fireplace & loft. Big dining area can expand to host family and friends. Very functional kitchen with lots of natural light. 3 bedrooms all on the main level along with 2 full bathrooms. There's even a loft area for a kids play place, home office or a quiet get away. Pavement all the way from Spruce Grove!!! (id:6289)



#### **Essential Information**

Listing # E4456855 Price \$649,900

Bedrooms 3

Bathrooms 2.00

Square Footage 2,056

Acres 31.47

Year Built 1983

Type Single Family







# **Community Information**

Address 51019 Rge Road 273

Subdivision None

City Rural Parkland County

Province Alberta
Postal Code T7Z1Z7

### **Amenities**

Features Flat site, No Smoking Home

Parking Attached Garage

# of Garages 1

#### Interior

Appliances Dishwasher, Dryer, Hood Fan, Refrigerator, Stove, Washer

Heating Forced air

Fireplace Yes

Fireplaces Wood

# of Stories 2

## **Listing Details**

Listing Office RE/MAX Real Estate





The trademarks MLS®, Multiple Listing Service® and the associated logos are owned by The Canadian Real Estate Association (CREA) and identify the quality of services provided by real estate professionals who are members of CREA. REALTOR®. Member of CREA and more.

Listing information last updated on October 24th, 2025 at 11:46am PDT