

\$325,000 - 11086 Macaway Road, Adkins

MLS® #2326957

\$325,000

4 Bedroom, 3.00 Bathroom, 240 sqft

Residential on 0.80 Acres

Rural, Adkins, TX

Recently renovated home offers 3 bedrooms, 2 bathrooms, bonus room PLUS a complete mother-in-law suite with its own entry and full private bath. Great opportunity to enjoy real country living on this quiet and serene .80 acre property with no HOA. This inviting home has new flooring, custom cabinets with soft close, and fresh interior paint. New A/C with UV light system installed in 2021!! Large workshop with electricity and A/C window unit for DIY projects, along with two storage sheds. Quality home with plenty of style awaits your touch and no neighbors behind. On clear nights count the stars and enjoy fresh country air. This home is very convenient to San Antonio, shops, restaurants and pretty close to Interstate I-10.



Built in 1985

Essential Information

ListingFeed	abor_vow
MLS® #	2326957
List Price	\$325,000
Sale Price	\$305,000
Sale Date	March 29th, 2022
Bedrooms	4
Bathrooms	3.00
Full Baths	3
Square Footage	240
Acres	0.80

Year Built	1985
Type	Residential
Sub-Type	Single Family Residence
Status	Closed

Community Information

Address	11086 Macaway Road
Subdivision	Rural
City	Adkins
County	Bexar
State	TX
Zip Code	78101

Amenities

Utilities	Above Ground Utilities, Cable Available, High Speed Internet Available, Water Connected
Features	None
Parking	Additional Parking, Covered, Carport, RV Access/Parking
View	Pasture, Rural
Waterfront	None

Interior

Interior	Carpet, Vinyl
Appliances	Convection Oven, Dryer, Electric Oven, Electric Range, Electric Water Heater, Disposal, Refrigerator, Washer
Heating	Central
Cooling	Central Air, Ceiling Fan(s), Electric, Wall/Window Unit(s)
# of Stories	1
Stories	One

Exterior

Exterior Features	See Remarks
Lot Description	Front Yard, Open Lot, Few Trees
Windows	Vinyl
Roof	Shingle
Construction	Cement Siding, Masonry
Foundation	Pillar/Post/Pier

School Information

District	North East Isd
Elementary	Other
Middle	Other
High	Other