



BUY HOME FROM OWNER



New!

NO IMAGE

\$279,900



Address

776 Stevens Creek Blvd., Forsyth, Illinois, 62535

ABOUT HOME

Located in Stevens Creek Estates, this is a great family home with lots of space for the kids, inside and out, 3813 total square feet on 1.5 acres (lot next door included).

This home features a brick fireplace, large deck off the breakfast area, 4 bedrooms on the second floor, 2.5 baths, 3 car garage and a full finished basement that houses the kids play area/rec room, an office and a workshop, all on 1.5 acres with a creek in the backyard.

Oak cabinets, Center Island in kitchen, breakfast area, vaulted and cathedral ceilings throughout, large master bedroom with walk-in closet and large master bathroom with additional large closet.

Located in Forsyth, this is a growing area, close to shopping and mall and it is in the Moroa-Forsyth School district!

Property Features:

Â·Single Family

Â·Year built â€“ 1996

Â·Alarm system

Â·4 bedrooms

Â·2.5 baths

Â·Large Deck

Â·Large front porch

Â·Tile entry

Â·Tile kitchen & breakfast area

Â·Brand New Stainless Refrigerator, Stove and dishwasher

Â·Fireplace with built in bookcases

Â·Vaulted & Cathedral ceilings

contact@leadfsbo.com



Â·Full finished basement

Â·Water softener system

Â·1.5 acres

Â·Moroa-Forsyth School district

PROPERTY DETAILS

Sq. Footage: 3813
of Floors: 3
of Bedrooms: 4
of Bathrooms: 2
Year Built: 1996

If you like this house, call its owner by telephone (217)521-1579 or leave him message. With him you may on all agree. Without go-betweens. Without comission.

Contact Information

Contact: Greg DiRenzo
Phone: (217)521-1579
Phone:

Email:

All information is deemed reliable but is not guaranteed and should be independently verified.

When you re looking through the Sunday paper you might see ads that say [fsbo home](#), [fsbo house](#), or [fsbo land](#). What does fsbo mean? FSBO stands for For Sale By Owner. This is when a seller puts up his home or land for sale without the use of a real estate agent.

NEW!