Own the Sunshine & Save Every Month

Net Billing and Solar Panels Simplified for Buyers & Sellers

What is Net Billing?

- The home has solar panels producing electricity.
- When the system generates more power than the home uses, that extra electricity is sent to the grid.
- The utility gives the homeowner a credit for that excess power—typically at a lower rate than retail
- When the panels aren't producing enough (at night or on cloudy days), the home pulls from the grid and uses those credits to offset the bill.



- The solar system itself (panels, inverter, disconnects, etc.) is real property and transfers with the home.
- The utility agreement (net billing) does not automatically transfer. The new owner must apply or enroll with the utility (Duke Energy) to continue benefiting.
- Solar system is paid, No lease or payoff required

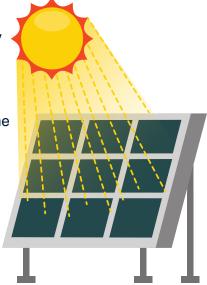
Additional Equipment Needed?

Typically, no extra equipment is needed if:

- The inverter and net meter are already installed.
- The buyer sets up their own utility account and signs the net billing agreement.

Optional (but helpful):

- Monitoring app login (like Enphase or SolarEdge) should be transferred so the new owner can track production.
- Battery backup not required for net billing but gives the buyer power security during outages if decide to add on at later date, available plugs in garage.



Advantages of Solar Energy:

- Renewable & Sustainable
- Energy Independence
- Resilience Against Price Fluctuations
- ✓ Long-Term Savings

Solar Energy Benefits at This Home

Home Tips

- A copy of the solar agreement, utility bills, and system specs (installer info, warranty, inverter brand) will be provided by sellers.
- Encourage buyers to contact the utility during due diligence to confirm how to transfer or enroll in the program.

What Buyers Need to Do

- · Set up a utility account in your name
- Enroll in the net billing program (form provided by the utility)
- Enjoy the energy savings and reduced electric bills

Benefits to You as the Buyer

- Lower monthly utility costs
- Clean, renewable energy from day one
- Home value boost with energy-efficient features
- Future-proofed for rising utility rates
- Potential tax incentives if system ownership transfers and qualifies

Quick Facts:



- 1. Grid-tied solar panel system with net billing (Net Metering 2.0 style)
- 2. No batteries required to function
- **Ownership:**
 - 1. Owned outright
- **Utility Provider:**
 - 1. Duke Energy Progress
 - Net billing agreement allows you to earn credit for extra energy sent back to the grid

Equipment Included:

- 1. Solar Panels
- 2. Inverter System
- 3. Utility-grade Net Meter (already installed)
- 4. Disconnect switch (required safety feature)
- 5. Monitoring App (Enphase/SolarEdge/etc.) access available



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Realtor | Broker

FRESH NEST HOMES

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