

Palo Duro Homes, Inc.

Advanced Efficiency Home | Albuquerque, NM



PROJECT DATA

- Layout: 3 bed, 2.0 bath, 1 fl, 2064 ft²
- Climate: 2021 IECC Mixed Dry
- Category: Production

Modeled Performance Data

• ERI: with PV 49

TESTIMONIAL

This home meets ENERGY STAR Version 3, EPA Indoor airPLUS, LEED Gold, and the DOE Zero Energy Ready Home requirements. Every home has an HRV [a fresh air ventilation system with energy-saving heat exchanger], HEPA filters, radon mitigation, low-VOC paints, and Green Seal-certified cabinets. This is what we are providing – an affordable, highly efficient, healthy, and renewable-ready-to-go home.

- Justin Erickson, HERS rater for E3 Energy LLC

KEY FEATURES

- All-electric home
- Energy / Heat recovery ventilator
- High-efficiency variable-speed heat pump
- Unvented insulated attic
- ACH 50 < 2.5 or CFM50/SF of enclosure ? 0.25
- Hot Water Recirculation Pump

CONTACT

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U.S. DEPARTMENT
of ENERGYOffice of Energy Efficiency
and Renewable Energy