



Next Generation Housing Technology.

Affordable, Resilient and Insurable.



SupReMo™



Contact us today info@remo.homes

www.remo.homes



Highly Desirable. Expertly Designed.

3 Bed / 2 Bath Starter Home · 1,365 SF

Resilient & Energy-Efficient

- Built to comply with the IBHS Wildfire Prepared Home Plus standard
- Advanced insulation and air-sealing techniques reduce energy loss
- High-performance windows and doors minimize thermal bridging and optimize energy efficiency
- Energy-efficient HVAC systems and appliances provide energy savings
- Factory-installed solar and battery storage supply renewable energy to match energy consumption

Quiet & Comfortable

- Sound-attenuating materials and quality windows and doors ensure a quiet living environment
- Consistent temperatures with electric heating and cooling, providing efficient and uniform temperature control
- Advanced HVAC systems for optimal humidity levels, enhancing comfort and reducing mold growth

Healthier Living

- Ample natural light and day lighting
- Better air quality through advanced ventilation systems reduces exposure to allergens and pollutants
- Low VOCs (volatile organics compounds) and non-toxic, sustainable building materials
- Emissions-free, all-electric systems
- Pest and mold-resistant building materials prevent allergens and improve indoor air quality

Smart & Secure

- Energy monitoring systems track and optimize consumption
- IoT-connected devices monitor and manage smart fixtures:
 - Smart lighting controls and water monitor
 - Smart doorbell, security cameras, and door locks
 - Indoor air quality sensors
 - Smart thermostats optimize energy usage



A Lower Cost, Turnkey Delivery

Efficient Delivery & Cost Certainty

- Site work and installation costs are extra and vary based on site conditions
- Streamlined design and engineering result in no redesign costs
- Complete project delivery - ReMo handles manufacturing and logistics and partners with GCs for seamless coordination on all site work - permitting, foundation, utilities, and inspection

Manufacturing, Not Construction

- Factory precision—greater precision manufacturing ensures consistent quality and minimizes on-site rework
- Factory-installed solar and battery storage is 40-50% lower cost than field installation
- Efficiency in parallel workflows
 - Site work and home building are completed simultaneously, saving time
 - No weather delays—work continues in the factory under controlled conditions
- Improved scheduling and coordination—all stages are pre-scheduled, ensuring timely delivery with fewer bottlenecks

Pre-Approved Plans & Time Certainty

- Specifications are set upfront, ensuring known costs with no surprises
- Inspection requirements met by the state, reducing reliance on varying local regulations
- No change orders, maintaining project scope and minimizing cost overruns
- Factory lead time is 6 months with a 3-day site installation

Lower Cost to Own & Operate

- Lower utility costs (all electric)
- AI-powered preventative maintenance and repair
- Highly resilient and cheaper to insure
 - Class A fire-rated envelope
 - Smart water monitor for advanced leak detection
 - All electric (gas-free), eliminating gas lines and appliances to reduce fire and explosion risks, and eliminating carbon monoxide hazards
 - Maximum LVDC (low-voltage direct current) and minimum line-voltage outlets as required by code
- Long-term useful life
 - 50-year structure
 - 30-year life for solar
 - 15-20 year heat pumps and batteries



From R&D to full-scale production, ReMo's footprint across California enables us to design and deliver zero-carbon, all-electric, and resilient homes that cost less than traditional construction.

The information in this document is for illustrative purposes only and is subject to change. Final design, features, and specifications may vary.

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