



Home Remodel Tips for Energy Efficient Upgrades in San Diego



It's no secret that home remodels in San Diego are more and more popular these days, but there are many different reasons why people remodel their homes in the first place. Many people remodel their homes for cosmetic reasons, but if you're thinking about a complete home remodel San Diego, one of the most important aspects to consider is energy efficiency. This isn't just good for the environment; it can also impact your monthly utility bills and even help you get a good deal when it comes time to sell your home down the road.

It's crucial to have your home remodeled after some years to create a home environment that feels fresh and welcoming. When deciding on the best way to improve your house, it's vital to consider ways to reduce your energy costs and water usage over time. Fortunately, there are several steps you can take during your next [home renovation](#) San Diego that will make your home more energy-efficient and save you money in the long run!

These top 10 home remodel tips for energy-efficient upgrades in San Diego will help you transform your space into a more comfortable, efficient, and sustainable place that will benefit you and the environment for years to come.

Replace Windows

Windows are one of your largest sources of heat loss, so it's important to replace old ones when possible. The U.S. Department of Energy recommends installing storm windows on your windows during the summer to cut down on heat loss and UV damage. If you're planning [home remodeling](#) San Diego, consider installing double-paned or low-E glass (particularly important if you live in a cold climate). And although replacing older windows with newer ones is expensive upfront, they will save money on energy bills over time because they help keep cool air inside and hot air out. In fact, single-pane windows can lose up to 64 percent of heating and cooling costs!

Add Solar Panels

Adding solar panels is a great way to reduce your energy costs, especially if you're lucky enough to live in a place with plentiful sunshine. Unfortunately, getting those panels installed can be pricey. It does not, however, have to be an all-or-nothing proposition. Consider adopting solar if you intend to stay in your house for a long time. If you don't like where you are living once your lease is up, just sell your house and move elsewhere! It's worth noting that these panels take a long time to pay off their costs, but once they do, you'll see savings year after year.

Get New Siding

Siding is a great area to focus on when it comes to home remodel in San Diego. Your home's siding protects you from high temperatures, damaging UV rays, and even water damage. If your siding is old or has become a dingy shade of gray, it may be costing you more than just your curb appeal. What's more, several types of siding are specifically designed to save energy. The right new siding can save your energy bills by as much as 20%. Vinyl siding, for example, insulates extremely well and lasts longer than any other kind of siding and since it's made out of plastic, you don't have to worry about rot or mildew like with wood panels.

Install Solar Lights

Not only are they good for your bank account and wallet, but solar lights are also a great way to keep home energy costs down. The first step is determining what kind of lights will work

best for your space. Do you need something small that can fit into a planter or something larger for a deck? Solar lights typically run anywhere from \$10-\$50 depending on size, so it's smart to shop around online and see which ones will be easiest on your budget. Remember to look at wattage as well – high wattage typically means more light output, but it could also mean higher utility bills over time. Once you've selected your solar lights, find out if there's an existing outlet nearby where you can install them or if you'll need to run new wires.

Replace Heating and Cooling Systems

Replacing heating and cooling systems is an energy-efficient home remodel worth looking into. Not only will you help lower your carbon footprint, but you can also save up to 50% on your annual utility bills! It might sound expensive at first, but modern heating and cooling systems are highly efficient, meaning that after a few years of making monthly payments, you'll start seeing returns on your investment! Talk to professional [home renovation contractors San Diego](#) to gain more insights about upgrading or replacing outdated heating or cooling systems.

Cover Your Walls with Rugs

A well-placed rug is a great way to maximize your home's energy efficiency. Rugs are non-conductive, so they don't steal heat from your floors. Plus, during cold months, rugs can insulate against drafts and keep your floor warmer longer. And on hot days, rugs can help absorb excess heat and reduce your air conditioning bill by up to 15%. In fact, one study found that replacing 70% of an asphalt shingle roof with a green alternative could be offset by just two area rugs costing \$500 each. Your home will be happier and healthier as a result.

Upgrade Insulation

While insulation may not sound like a big deal to you, it's actually one of the most cost-effective ways to reduce your energy bills. Insulation can often be one of your biggest energy-savers when it comes to [home remodeling projects](#). Older homes are notoriously under-insulated, so we recommend sealing air leaks and upgrading insulation to reduce your energy bills. Insulation helps keep you warm during winter and keeps your home cool during summer. The most common type of insulation used by homeowners is Fiberglass, which acts as a barrier against airflow from outside. Before installing Fiberglass, it's important to check with a professional first on how much you need and where it should be placed.

Install Smart Power Strips

Smart power strips use technology to keep electronics from drawing as much power when they're not in use. It's an easy way to reduce your energy usage. When you get home, plug all of your devices into a single power strip that's connected to a switch. Turn off devices like computers and TVs at night, so they aren't sucking up electricity when you're not using them. Unplug other devices like smartphones and iPads, so they're not charging when you don't need them during certain hours of the day. Though initially a bit pricey, smart power strips make it easy to cut your energy bills by more than 25 percent—without having to unplug anything. To save even more energy, avoid plugging multiple devices into each outlet; better yet, replace many with USB chargers that don't require you to turn on a second power strip at all.

Use LED Light Bulbs Everywhere

While you're renovating your home in San Diego, think about adding energy-efficient light bulbs throughout if you're looking to reduce your home's carbon footprint. LED light bulbs are an easy way to start. The typical LED bulb consumes about 70% less energy than its incandescent counterpart and can last up to 50 times longer. Replacing incandescent bulbs with compact fluorescent lamps (CFLs) or light emitting diode (LED) bulbs can cut down on your energy bill significantly. Not only will a switch to LED light bulbs save you money on energy bills now, but also for years down the road when you eventually have to replace them again.

Buy Energy-Efficient Appliances

The easiest way to increase your home's energy efficiency is by buying [energy efficient appliances](#). Compared to older models, today's refrigerators, washing machines, and light bulbs are far more efficient; some can use up to one-third less energy. There are many different models on the market, but you can be assured that you're helping your home save money each month no matter what you buy. Newer appliances use about 20% less energy than older models. They also tend to last longer, which is good for your home and for your bank account, as you'll save money on repairs or replacements. When considering a new appliance, look for models with A+ or higher energy efficiency ratings. Choosing ENERGY STAR-certified appliances is another great way to ensure that you're investing in energy-efficient products.

Conclusion:

For many homeowners, putting money into home remodeling projects can be incredibly intimidating, whether you're a first-time homeowner or not. However, the benefits of home

upgrades far outweigh the initial cost of them, which means that you should consider investing in energy-efficient home upgrades as soon as possible so that you can enjoy those long-term benefits. An energy-efficient home can save you money, protect the environment, and make your house more comfortable to live in. Investing in [home remodel](#) San Diego to make your home energy-efficient is beneficial to your health, safety, and wallet.

So, have you decided to give your home a face-lift with energy-efficient upgrades, but you're not sure where to start? Worry not, just contact [Homednb](#)! It is a collaborative platform for homeowners and contractors for home renovation projects. Hiring home remodeling contractors can be stressful, and it can be even more challenging to know if you have hired the right one! So, we are here to take the hassle of finding qualified contractors for homeowners to complete their projects at fair prices.