Aluminum Frame Replacement Windows- Smart Move for Energy Efficiency

What with soaring energy and fuel costs, energy efficiency in your home is more important today than ever before. That is why, when homeowners reach the point where it is necessary to replace windows for any reason, I highly recommend they choose energy efficient replacement aluminum windows. Aluminum replacement windows can appreciably influence the cost of heating and cooling a home. Of course, I realize everyone wants his or her home to be beautiful. Yes, often the more energy efficient windows are not your most visually pleasing option, and these windows are also more expensive upfront than other choices. However, overall savings over the lifetime of these windows in energy costs will more than return your investment. Remember that you will only pay the price of the windows once, but it is possible for energy prices to keep rising and costing you. Lower heating and cooling bills are not the only benefits from installing aluminum replacement windows. In **Allen Thomas homes for sale** 1989, Jan Fenhaus of Eugene, Oregon added an extension to her ranch-style home that used all wood-framed windows. Since then, she writes, I developed multiple chemical sensitivities (MCS). I became very sick and was unable to work; my life was miserable. After many months of suffering, while doing some research into MCS, I discovered that the wood frames of the new windows had been treated with water repellants and fungicidal chemicals which some people react to. I took out a home equity loan and had all the wood windows in the house removed. They were replaced with new aluminum windows, which I was told are the best for sensitive people. Within days of moving back in, Jan told us, the headaches and nausea cleared up and now I am 100% recoveredNow think about the reason you want replacement windows. Is it because your old windows are drafty, old and let so much outside air in your house? If the decision to replace has anything to do with energy consumption, then you would be making a mistake not to look for the more energy efficient windows available.

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