

There are many probable crucial consequences associated with climate change as the burning of fossil fuels gradually raises the temperature of our atmosphere. The future is about clean energy.

As a builder we should accept responsibility when it comes to reducing the carbon footprint of the homes we intend to build.

Society is now well aware of our fragile environment and has implemented an assortment of solutions in attempting to preserve the future for generations to follow. There are many facts that support data and opinions describing the deterioration of our environment. MC Building is promoting an effort to introduce new building methods and products to ease the use of fossil fuels resulting with less effect on Climate Change. If everyone does their small part, it will make an impact.

We are presenting on our website "BoKS House", a carbon reducing smart home. We will detail our confident environmental ideas in the design of "BoKS House".

There is tons of information available on the internet to inform the public of important "climate change" programs offering solutions and government actions that have been employed throughout the US.

Here is a partial listing of "Climate Change" active websites:

Argonne National Laboratory anl.gov/crocus
Carbon Neutral carbonneutral.com
Center for American Progress americanprogress.org/topic/climate-change
Center for Climate & Energy Solutions c2es.org
Center for Sustainable Energy energycenter.org
Citizens Climate Lobby cclusa.org
Climate.gov Science & Information for a Climate-Smart Nation
Department of Energy energy.gov/climate-change
Environmental Protection Agency epa.gov/climate-change
Go Carbon Neutral carbonfund.org
NASA Global Climate Change Vital Signs of our Planet climate.nasa.gov
National Oceanic Atmospheric Administration noaa.gov
National Resources Defense Council nrdc.org
The Intergovernmental Panel on Climate Change ipcc.ch
The White House whitehouse.gov/climate
Union of Concerned Scientists ucsusa.org
United Nations Climate Action un.org/climatechange
U.S. Department of Agriculture usda.gov/climate-solutions
US Green Building Council usgbc.org developed LEED rating system for buildings

Please review our "BoKS House" presentation by clicking on the orange square below "BoKS House". And learn carbon reducing features in "BoKS House".

BoKS House