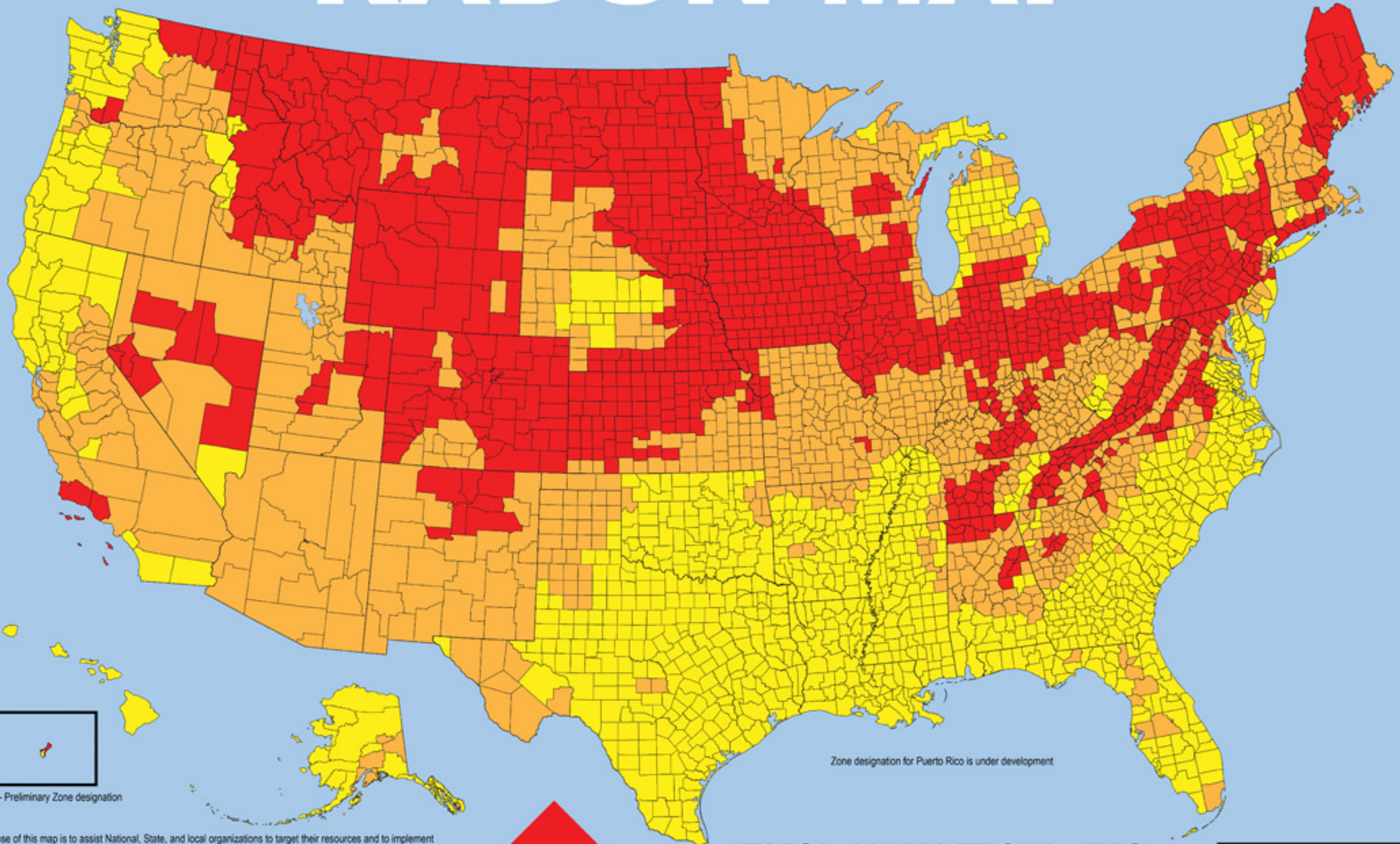


# RADON MAP



Zone designation for Puerto Rico is under development

Guam - Preliminary Zone designation

The Purpose of this map is to assist National, State, and local organizations to target their resources and to implement radon-resistant building codes. This map is not intended to be used to determine if a home in a given zone should be tested for radon. Homes with elevated levels of radon have been found in all three zones. All homes should be tested regardless of geographic location.

- All homes should test for radon, regardless of geographic location or zone designation.
- There are many thousands of individual homes with elevated radon 1 levels in Zone 2 and Zone 3. Elevated levels can be found in zone 2 and Zone 3 counties.
- All users of the map should carefully review the map documentation for information on within-county variations in radon potential and supplement the map with locally available information before making any decisions.
- The map is not to be used in lieu of testing during real estate transactions.

**Important:** Consult the EPA Map of Radon Zones document (EPA-402-R-93-071) before using this map. This document contains information on radon potential variations within counties. EPA also recommends that this map be supplemented with any available local data in order to further understand and predict the radon potential of a specific area.






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## LEGEND

-  Zone 1 counties have a predicted average indoor radon screening level greater than 4 pCi/L (pico curies per liter) (red zones)
-  Zone 2 counties have a predicted average indoor radon screening level between 2 and 4 pCi/L (orange zones)
-  Zone 3 counties have a predicted average indoor radon screening level less than 2 pCi/L (yellow zones)