Coal Mine Bonding Systems by State

The Surface Mining Control and Reclamation Act requires coal companies to secure reclamation bonds before mining begins. Under SMCRA both self-bonding and alternative bond systems are currently allowed. States with SMCRA primacy set up bonding programs that must be approved by the Office of Surface Mining Reclamation and Enforcement. The table below summarizes bonding systems allowed under state law, and which systems are actually utilized at this time. While many states discontinued the use of self-bonds in the last decade, and pool bonds are only utilized in six states, many states still allow the both types of bonding under state or federal statute and could implement either type in the future.¹

State	Pool Bond Allowed	Pool Bond Used	Self-Bonds Allowed	Self-Bonds Used
Alabama	Yes	No	Yes	No
Alaska	Yes	No	Yes	Yes
Arkansas ²	No	No	Yes	No
Colorado	No	No	Yes	No
Illinois	No	No	Yes	No
Indiana	Yes	Yes	Yes	No
Kentucky	Yes	Yes	No	No
Louisiana	No	No	Yes	No
Maryland	Yes	Yes	No	No
Mississippi	No	No	Yes	No
Missouri ³	Yes	No	Yes	Yes
Montana	No	No	No	No
New Mexico	No	No	Yes	No
North Dakota ³	No	No	Yes	Yes
Ohio	Yes	Yes	Yes	No
Oklahoma	Yes	No	Yes	No
Pennsylvania	Yes	No	Yes	No
Tennessee ⁴	Yes	No	Yes	No
Texas ³	Yes	No	Yes	Yes
Tribes ⁴	Yes	No	Yes	No
Utah	No	No	Yes	No
Virginia ⁵	Yes	Yes	No	Yes
Washington ⁴	Yes	No	Yes	No
West Virginia	Yes	Yes	Yes	No
Wyoming	No	No	Yes	No

¹ Information is based on research completed by Appalachian Voices through review of state statute, SMCRA, and bond information gathered through FOIA in 2022; information should be verified for individual states through the appropriate regulatory authority.

⁵ Virginia discontinued self-bonding through legislation in 2014, but some older self-bonds remain in place.



² Self-bonding allowed through regulation from regulatory authority.

³ Self-bonds are backed by electric utilities associated with specific coal mines.

⁴ Surface coal mining and bonding is directly regulated by the Office of Surface Mining Reclamation and Enforcement.