State Buy America Efforts

Since 2012, 31 states have taken action on Buy America legislation. Each bill varied, but most applied to iron, steel, and manufactured goods.

<u>Bills Introduced:</u> Alaska; Arizona; Arkansas; California; Colorado; Connecticut; Georgia; Hawaii; Illinois; Indiana; Iowa; Kansas; Kentucky; Maine; Maryland; Massachusetts; Minnesota; Nebraska; Nevada; New Hampshire; New Jersey; New York; Ohio; Oklahoma; Oregon; Pennsylvania; Texas; Virginia; Washington; West Virginia; and Wisconsin.

<u>Bill Passed by a Chamber</u>: Arkansas; Colorado; Illinois; Iowa; Kentucky; Maine; Maryland; Minnesota; New Jersey; New York; Oregon; Pennsylvania; Texas; and West Virginia.

<u>Bills Signed by Governor:</u> Colorado; Illinois; Maryland; New Hampshire; New York, Oregon; Pennsylvania; Texas; and West Virginia.

States with Buy America Laws

Since not all procurement is federal, many states have wisely decided to do Buy America for their own spending.

Alabama – steel and other goods from AL

California – U.S. materials

Colorado - Transparency in sourcing of materials

Georgia – GA lumber

Illinois – steel and manufactured goods

Indiana – foundry products

Iowa – IA goods

Louisiana – U.S. materials/goods; reject goods from communist countries

Maryland – steel, manufactured goods

Massachusetts – preference for MA goods first, U.S. second

Missouri – manufactured goods

Montana – U.S. products

New Hampshire – flags

New York – iron and steel for transportation infrastructure, covers the authorities in NY as well.

North Carolina – NC goods first, U.S. second

North Dakota – flags

Ohio – manufactured goods

Oklahoma – goods/equipment

Oregon – domestic content preference for I-5 Bridge replacement & transit projects

Pennsylvania – steel products

Rhode Island – steel

South Carolina – SC products first, U.S. second

Texas – TX products first, U.S. second; domestic steel and iron preference for transportation/water projects

West Virginia – steel, glass, aluminum

Wisconsin – manufactured materials