

# SB 122

## Corporate Income Tax Modernization

Senate Rules Committee  
Senator Bill Wielechowski, Chair

# SB 122 makes two reforms to bring Alaska's tax apportionment system into the 21st century

Market-based sourcing  
to ensure Alaskan sales  
are properly  
apportioned to the  
state

Single sales factor for  
highly digitized  
businesses

SB 122 makes no changes to corporate income tax rates or brackets.



# What is tax apportionment?

---



Under the Commerce Clause of the U.S. Constitution, states may only tax activity that is reasonably attributable to that state.

---

For taxpayers who operate in multiple states, it is necessary to determine what portion of their income can be taxed by each state.

To avoid taxpayers having to do separate accounting in each state, states have adopted mathematical formulas to determine tax apportionment.



The U.S. Supreme Court has ruled that states must use “fair apportionment” to determine what is taxable by their state, requiring the system be internally and externally consistent.

Internal consistency:

If all states used the same system, there would be no double taxation.

External consistency:

That the value taxed is “fairly attributable” to the state.

*Oklahoma Tax Comm'n v. Jefferson Lines, Inc.*, 514 U.S. 175 (1995)

# Traditionally states have used an equally weighted three-factor formula for tax apportionment

## Sales Factor

The percentage of a taxpayer's sales that are made in the state

## Property Factor

The percentage of a taxpayer's property that is located in the state

## Payroll Factor

The percentage of a taxpayer's payroll that is made in the state

## The Traditional Three-Factor Corporate Tax Apportionment Formula

$$\text{Share of Total Corporate Income Apportioned} = \frac{\frac{\text{Statewide Property}}{\text{Total Property}} + \frac{\text{Statewide Sales}}{\text{Total Sales}} + \frac{\text{Statewide Payroll}}{\text{Total Payroll}}}{3} \times \text{Total Income}$$

# Alaska is a member of the Multistate Tax Compact

---

This is an advisory compact with 14 other states and the District of Columbia that promotes uniformity in tax apportionment and filing procedures.

---

The Commissioner of Revenue represents Alaska on the commission that governs the compact.

---

The 6<sup>th</sup> Alaska State Legislature codified the compact in Alaska Statutes in 1970 as AS 43.19.010 which establishes Alaska's tax apportionment laws.

---

The Legislature has not made any amendments to this statutory language since then.





The current apportionment formula was designed for a brick-and-mortar world

---

In the modern digital economy a corporation can target advertising to Alaska, sell a product through Alaska's broadband infrastructure, and ship it through Alaska's roads, ports and airports without having any property or payroll in Alaska.

SB 122 makes common sense reforms to ensure these sales are properly apportioned to Alaska.



# Market-Based Sourcing

---

Currently Alaska uses a methodology called “cost of performance” to determine whether sales happened in Alaska

- Under cost of performance, a sale is considered to happen in Alaska when “the income producing activity is performed in this state.”
- This means that out-of-state corporations can argue that online sales to Alaskans do not take place in Alaska.

SB 122 replaces cost of performance with a “market-based” methodology where sales will be considered to happen in Alaska when the market for the sales is in Alaska.

# Under market-based sourcing a sale occurs in Alaska when:

- For sales of real property, when the property is located in the state
- For tangible personal property, when the property is located in the state
- For services, when the service is delivered in the state
- For intangible property, when it is used in the state

# At least 36 other states already use some form of market-based sourcing

- Alabama
- Arizona
- California
- Colorado
- Connecticut
- Georgia
- Hawaii
- Idaho
- Illinois
- Indiana
- Iowa
- Kentucky
- Louisiana
- Maine
- Maryland
- Massachusetts
- Michigan
- Minnesota
- Missouri
- Montana
- Nebraska
- New Hampshire
- New Jersey
- New Mexico
- New York
- North Carolina
- Ohio
- Oklahoma
- Oregon
- Pennsylvania
- Rhode Island
- Tennessee
- Utah
- Vermont
- West Virginia
- Wisconsin



# Single Sales Factor for Highly Digitized Businesses

---



For highly digitized businesses only, the sales factor would be the only factor used for tax apportionment.

$$\text{Share of Total Corporate Income Apportioned} = \left[ \frac{\text{Statewide Sales}}{\text{Total Sales}} \right] \times \text{Total Income}$$


A business would be considered highly digitized if 50% or more of its Alaska sales are of:

- Intangible property delivered electronically
- Services delivered electronically
- Services related to computers, electronic transmission, or internet technology
- Tangible property purchased through the internet

The three-factor formula will still be used for brick-and-mortar businesses

$$\text{Share of Total Corporate Income Apportioned} = \frac{\frac{\text{Statewide Property}}{\text{Total Property}} + \frac{\text{Statewide Sales}}{\text{Total Sales}} + \frac{\text{Statewide Payroll}}{\text{Total Payroll}}}{3} \times \text{Total Income}$$

Alaska has previously adopted a different apportionment formula for the oil and gas industry, because the Legislature found that the traditional formula did not fairly reflect their Alaska income.



Similarly, it is appropriate to use a different formula for highly digitized businesses, because the current formula does not fairly reflect Alaska sales.



The current three-factor formula is a disincentive to high-tech businesses opening Alaska facilities

---

Having payroll and property in Alaska can significantly increase an online business' Alaska taxes.

Adopting a single sales factor for this industry will remove this disincentive and level the playing field between out-of-state and Alaska businesses.

# At least 37 other states already use a single sales factor for at least some industries

- Alabama
- Arizona
- Arkansas
- California
- Colorado
- Connecticut
- Delaware
- Florida
- Georgia
- Idaho
- Illinois
- Indiana
- Iowa
- Kentucky
- Louisiana
- Maine
- Maryland
- Michigan
- Minnesota
- Mississippi
- Missouri
- Montana
- Nebraska
- New Hampshire
- New Jersey
- New Mexico
- New York
- North Carolina
- North Dakota
- Oregon
- Pennsylvania
- Rhode Island
- South Carolina
- Utah
- Vermont
- West Virginia
- Wisconsin



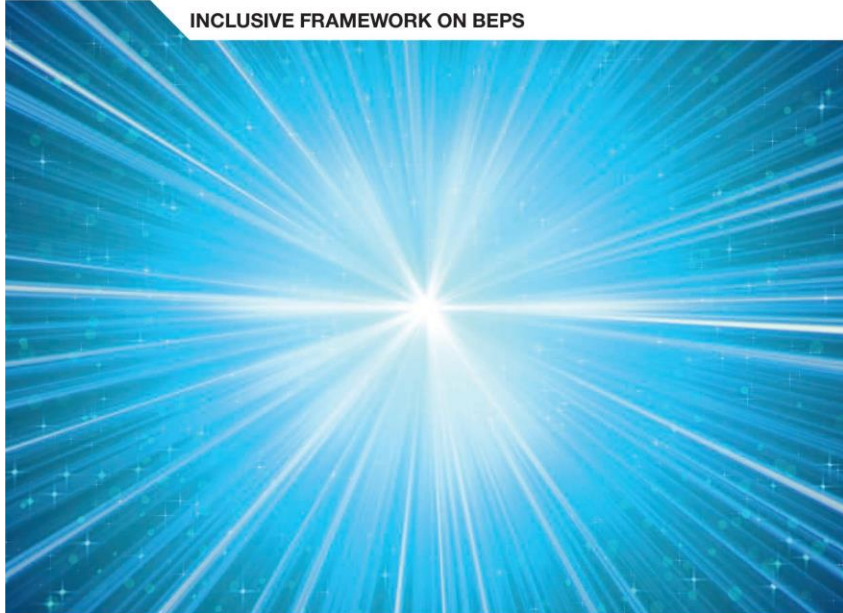
## Jurisdictions Globally Are Facing Challenges Determining How to Accurately Tax Digital Sales

OECD/G20 Base Erosion and Profit Shifting  
Project



### Tax Challenges Arising from Digitalisation –Interim Report 2018

INCLUSIVE FRAMEWORK ON BEPS



“Through the use of remote technology, many digitalised businesses can effectively be heavily involved in the economic life of different jurisdictions without any, or any significant physical presence... One consequence of this development is that a growing number of businesses may have an economic presence in a jurisdiction without having a physical presence.”

# Market-Based Sourcing and Single Sales Factor Allow States to Solve the Issues that Are Vexing Jurisdictions Around the World

## SPECIAL REPORT

tax notes state

### State Adoption of European DSTs: Misguided and Unnecessary

by Karl A. Frieden and Stephanie T. Do



Karl A. Frieden

Stephanie T. Do

Karl A. Frieden is vice president and general counsel and Stephanie T. Do is senior tax counsel for the Council On State Taxation.

In this article, Frieden and Do explain why the adoption of state-level digital services taxes that mirror European DSTs represents a solution in search of a problem that generally does not exist at the state level: the absence of economic nexus and market sourcing principles to address the unique challenges of digital business models.

Over the last four years, a newfangled gross receipts tax on digital advertising and other forms of digital commerce, popularly known as a digital services tax, has proliferated in Europe and other countries. The first DST was enacted in India, but the concept gained momentum when it was seriously considered by the EU in 2018 and adopted by France in 2019. A virtual flood of enactments has followed in 26 countries, primarily in Europe, Asia, and Latin America.<sup>1</sup> The first DST in the United States was enacted by Maryland in February, and many other states are

considering legislation to adopt a similar gross receipts tax on digital advertising, marketplaces, or data collection.

U.S. subnational DSTs have received a surge of tax media attention highlighting the novelty of the legislation and analyzing the pros and cons of state-level DSTs. Among the arguments frequently raised in opposition to state DSTs are that these taxes are unconstitutional under the U.S. commerce clause; violate the federal Internet Tax Freedom Act; are punitive toward digital business models; and are overwhelmingly complex to administer.<sup>2</sup> Indeed, the recently enacted Maryland DST is facing two preemptory lawsuits — one in federal court and the other in Maryland state court.<sup>3</sup>

The numerous critiques of state-level DSTs are certainly merited. But state adoption of DSTs ignores a fundamental flaw that has received much less notice. State DSTs are generally designed to replicate the French DST and other national-level DSTs enacted or proposed in other advanced nations. But states ignore (or fail to consider) that adoption of DSTs in other countries is a temporary fix to structural deficiencies in the international income tax system that do not exist at the state level in the United States — the absence of economic nexus and market sourcing

<sup>2</sup> See Michael Semes, “Maryland’s Proposed Digital Advertising Gross Revenues Tax Should Not Be Enacted,” *Bloomberg Tax*, Feb. 4, 2021; Jeffrey Friedman, Charles Kearns, and Dennis Jansen, “If Md.’s Digital Ad Tax Is Passed, Court Challenges Will Follow,” *Law360*, Apr. 29, 2020; Lauren Loricchio, “Taking Cues From Other Countries, States Target Big Tech With Taxes,” *Tax Notes State*, Mar. 24, 2021, p. 1414; and letter from Richard Pomp, Alva P. Loiseleur Professor of Law, University of Connecticut Law School, to John Fontana and Sean Scanlon, co-chairs, Connecticut Joint Committee on Finance, Revenue and Bonding (Apr. 22, 2021).

<sup>3</sup> Complaint for Injunctive and Declaratory Relief, *Chamber of Commerce of the United States v. Franchot*, No. 21-cv-00410 (D. Md., filed Feb. 18, 2021); and Complaint for Declaratory Judgment, *Comptroller of California/Maryland/Pennsylvania/Virginia/West Virginia LLC v. Comptroller of the Treasury of Maryland*, No. \_\_\_\_ (Md. Cir. Ct. Anne Arundel, filed Apr. 15, 2021).

<sup>1</sup> KPMG LLP, “Taxation of the Digitalized Economy: Developments Summary” (Mar. 31, 2021).

© 2021 | Tax Analysts. All rights reserved. Tax Analysts does not claim copyright in any public domain or third party content.

“State corporate income tax systems — virtually alone among national or subnational corporate income tax systems in the world — facilitate the taxation of digital-only businesses...

A large majority of states have enacted economic nexus and market sourcing rules that are designed for and adaptable to the emerging digital economy.”

-Karl A. Frieden and Stephanie T. Do

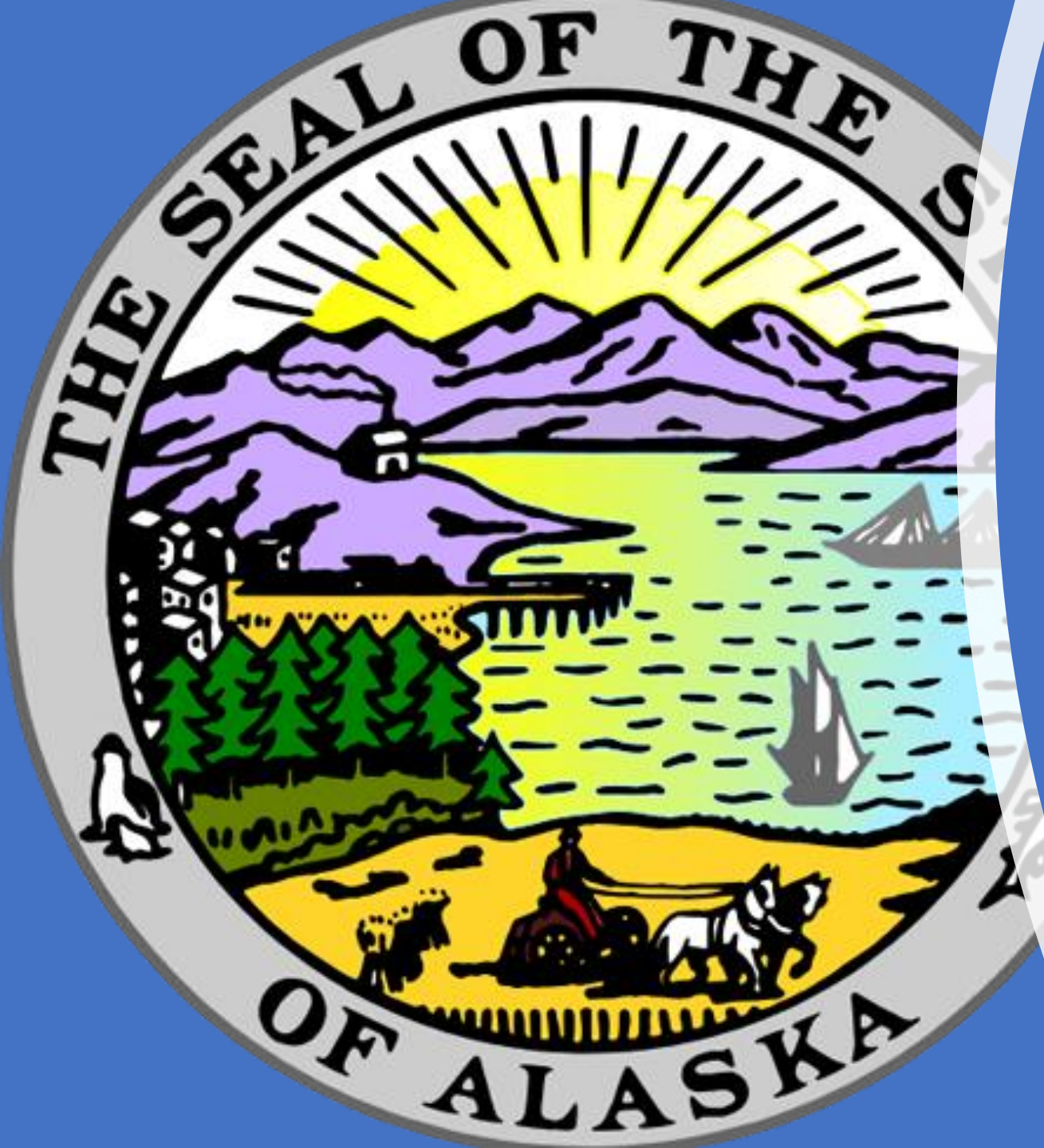
These  
reforms  
would have  
little or no  
impact on  
Alaskan  
consumers

Online businesses generally set their prices at the national or global level

Both market-based sourcing and single sales factor are common features of tax apportionment systems across the country

This bill does not change the tax rates or brackets at all, merely the formula for determining what income is taxable in Alaska.





# Questions?

Senator Bill Wielechowski  
(907) 465-2435  
[Sen.Bill.Wielechowski@akleg.gov](mailto:Sen.Bill.Wielechowski@akleg.gov)

David Dunsmore  
(907) 465-8164  
[David.Dunsmore@akleg.gov](mailto:David.Dunsmore@akleg.gov)