# Americans Keep Moving to States with Lower Taxes

By Sarah Quinlan

A mericans continued to migrate from states with more burdensome tax systems to ones with lower taxes in 2018, an analysis by the Tax Foundation states.

The Tax Foundation compared migration patterns to the structure and level of taxes and regulations as revealed by the more than 100 variables in its 2019 State Business Tax Climate Index.

The analysis used data from the National Movers Study released annually by United Van Lines, the largest moving company in the United States, which reveals relocations among the 48 contiguous states and the District of Columbia

# Where People Move From

Since 1977. United Van Lines has annually reported migration patterns on a state-by-state basis. The 2018 study is based on household moves handled by United and a survey of the company's clients, states a United Van Lines press release on the 2018 National Movers Study.

The states with the most outbound migration were New Jersey, Illinois, Connecticut, New York, and Kansas, in descending order. Roughly two people

for each person who moved into the state.

In the Northeast, Connecticut, New Jersey, and New York were among the top 10 outbound states for the fourth consecutive year. In the Midwest, Kansas, Illinois, Iowa, and Onio experienced high outbound relocations as well.

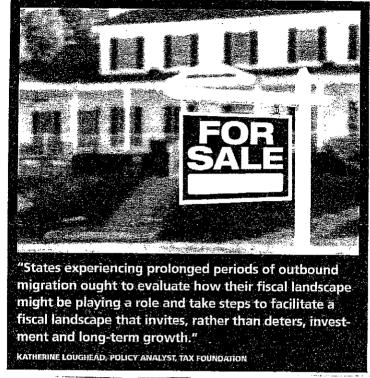
States where inbound migration nearly balanced outbound migration include Arkansas, Maine, and Mississippi, the study found.

# Where People Move To

The states with the most inbound migration as a percentage of interstate household moves were Vermont, Oregon, Idaho, Nevada, and Arizona Roughly three people moved into Vermont for each person who left the state, the study reports.

States in the Mountain West and Pacific West regions, including Oregon, Idaho, Nevada, Washington, and South Dakota, continue to increase in popularity for inbound moves. Arizona joined the list of top 10 inbound states in 2018

Several southern states also experienced high percentages of inbound migration, such as North Carolina and South Carolina United Van Lines determined the top reasons for moving



south include job change, for nearly half the people moving, and retirement.

# Why People Move

The survey showed a leading motivation behind these migration patterns across all regions is career change, the United Van Lines press release states. About half of the people who moved in the past year moved for a new job or company transfer.

Other reasons for the high percentage of moves to Mountain West states in 2018 include retirement, proximity to family, and lifestyle change. Idaho experienced the nation's largest influx of new residents desiring a lifestyle change.

More people flocked to New Mexico for retirement than to any other state. In past decades, the study found California was a popular destination for retirees, but now they are leaving California and moving to other states in the Pacific West and Mountain West.

Young professionals are migrating to vibrant metropolitan economies such as Washington, DC and Seattle, the press release states.

# Taxes Play a Role

Taxes are rarely cited as a reason for individual state-to-state moves, but they can certainly factor into relocation decisions, says Katherine Loughead, a policy analyst with the Tax Foundation who wrote "Where Did Americans Move in 2018?"

"A state's fiscal landscape, including tax structure and burdens, plays a role in the types of employment opportunities available and whether prospective employees would be willing to move to a particular state for a job," said Loughead.

Comparing the states with the highest percentage of inbound moves to the states with the best scores on the Tax Foundation's 2019 State Business Tax Climate Index shows significant overlap, says Loughead.

"Five of the ten worst-performing states on our State Business Tax Climate Index are also among the ten states showing the highest outbound moves on this year's United Van Lines National Movers Study," said Loughead.

# Population and Economic Growth

When it comes to demonstrating the effect of state tax policies, migration patterns provide powerful data to consider, says Loughead.

"States experiencing prolonged periods of outbound migration ought to evaluate how their fiscal landscape might be playing a role and take steps

to facilitate a fiscal landscape that invites, rather than deters, investment and long-term growth." Loughead said.

"For example, tens of thousands of individuals work in greater Chicago but live in Indiana, where many interstate commutes are attributable, at least in part, to stark differences in tax land-scape," Loughead noted in her analysis.

### Driving Out the Middle Class'

Some states have natural advantages that outweigh the burden of state taxes, says economist Devon Herrick, a policy advisor to The Heartland Institute, which publishes Budget & Tax News.

"California and the southwestern states, and Florida and other southern states. have sunny climates that attract people," said Herrick. "And coastal states with natural harbors, such as New York City and Los Angeles, have advantages as major hubs of international commerce that could allow them to have more burdensome tax regimes but also have higher incomes," Herrick said.

Despite those advantages, the higher cost of living, including tax burdens, in some states makes them less attractive to the middle class and retirees, says Herrick

"States like California and New York Class," Said Herrick.

Sarah Quinlan (think@heartland. org) writes from New York City, New York.

# INTERNET INFO

Katherine Loughead, "Where Did Americans Move in 2018?" Tax Foundation, January 3, 2019: https://taxfoundation.org/where-didamericans-move in 2018/

"United Van Lines: National Movers Study Reveals Americans Are Moving West and South," press release, United Van Lines, January 2, 2019: https://www.hearlandorg/publications-resources/ publications/2018-national-moversstudy.

Jared Walczak, Scott Drenkard, and Joseph, Bishop-Henchman, "2019 State Business Tax Climate Index," Tax Foundation, September 2018: https://www.heartland.org/.publications-resources/publications/tax-foundation-2019-state-business-tax-climate-index.

Table 1. Fiscal Impact of Social Security Benefit (SSB) Tax Policy Changes

Simulation	Number of Returns Affected	Social Security Benefit (SSB) Subtraction	Fiscal Impact*
Allowing SSS Subtraction for Married Filing Jointly with FAGI< \$150K	43,514	\$1,020,560,679	(\$51,488,090)
Allowing SSB Subtraction for All Taxpayers (No income Threshold)	71,772	\$1,672,167,676	(\$87.789.006)

(\$51,488,050)-Additional fiscal impact if legislation allowed MFJ with FAGI of \$150,000 or less to claim a subtraction modification of SSB (\$87,759,006)-Additional fiscal impact if legislation allowed all filers to claim a subtraction modification of SSB with no FAGI limitation

Table 2: Income Sources of KS Social Security Receipients

	Count	Average Amount	Median Amount	
Social Security Benefits	271,152	\$22,453	\$20,676	
Pensions	73,049	\$52,343	\$27,592	
Capital Gains	72,798	\$21,200	• \$3,781	
Business Income	25,216	\$15,102	\$4,119	
Farm Income	5,912	520,204	\$6,596	

KS resident taxpayers that are receiving SSB and other income

Table 3: Current Social Security Income Exemptions by Filing Status

	Number of KS Returns Reporting SSB Subtraction Modification	Social Security Benefit (SSB) Subtraction	Tax Impact*
Married Filing Jointly	60,674	\$\$89,098,020	(\$22,247,567)
Married Filing Separately	2,452	\$32,176,626	(\$1,363,735)
Single	60,734	5411,888,495	(\$19,800,819)
Head of Household	2,417	\$16,673,095	(\$744,127)
Total	116,277	\$1,049,635,136	(\$44,176,248)

# Note:

<sup>\*</sup> Fiscal/Tax Impact was computed by applying the 2019 Kansas income tax rates. Sources:

<sup>1.</sup> Kansas Department of Revenue, Tax Year 2017 K40 tax returns.

<sup>2.</sup> Internal Revenue Services, Tax Year 2017 1040 tax returns

Number of Retirees and Monthly Retirement Benefits						
KP&F Retirees Only Calendar Year 2017						
•			2017	D		
	Number of KP&F	Percent of KP&F	Total Monthly MOST	Percent of		
	Retirees	Retirees	Total Monthly KP&F Retirement Benefits	Total Monthly KP&F		
State Alabama	2	0.0%	\$5,844	Retirement Benefits 0.09		
Alaska	2	0.0%	\$5,644 \$2,061	0.09		
Arizona	22	0.5%	\$69,462	0.5%		
Arkansas	23	0.6%		0.49		
California	11111111111111111111111111111111111111	0.2%	\$17.564	0.19		
Colorado	26	0.6%		0.69		
Connecticut	1	0.0%	\$1,338	0.0%		
Delaware		0.0%	<b>S</b> C	0.09		
District of Columbia	- ************************************	0.0%	\$0	0.09		
Florica	48	1.2%	\$144,121	1.19		
Georgia	8	0.2%	\$23,375	0.29		
Hawaii		0.0%	\$0	0.09		
Idaho .	2	0.0%	\$3,581	0.0%		
Illinois:	1 15	0.1%	e-e-Creation and elimination and membly recular design and affect about	0.19		
Indiana	1	0.0%	\$3,716	0.09		
lowa will be a series of the s	Z	0.0%	\$5,823	0.09		
Kansas i jih ali jih kantiti jili jili	3,610	88.3%	\$10,622,805	89.89		
Kentucký a pod pod pod pod pod		0.0%	መቆል <b>አቀል</b> ና አመር ለተቀመር ለተምመተት የረጃዊ ተጋላ ዘመት እንተ ግጥ ነው ነው ነው የተመጠረ ለተመር	0.19		
Louisiana		0.0%	\$0	0.0%		
Maine Maryland		0.0%	SEASON CONTRACTOR OF THE PROPERTY OF THE PROPE	0.09		
Massachusetts	1		\$3,202	0.0%		
Massachuseus Michigan		0.0%	\$0 \$2,000	0.09 0.09		
Minnesota	100111111111111111111111111111111111111	0.0%		0.09		
Mississippi	.⊪	0.0%	\$3,109	0.0%		
Missouri	171	4.2%	\$482,416	3.79		
Montana	1	0.0%	\$1,335	0.0%		
Nebraska	3 1 1 1 1 1 1 1 1 1	0.1%	\$11,349	0.19		
nevada	11	0.3%	\$30,733	0.2%		
New Hampshire	4.4.3	0.0%	\$4,067			
New Jersey	1	0.0%	\$1,188-	0.0%		
New Mexico	5	0.1%	\$13,502	0.19		
New York	2	0.0%	\$5,702	0.0%		
North Carolina	650,0450	6 0.1%	Maria 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. To Bure d. in 0.19		
North Dakota	_	0.0%	\$0	0.0%		
Ohio (Inglis II) e de la	12	0.0%	enda i hadi anta i interescenti i en en X en anta entre entre y a anti-y entre	normalization are a demonstrative described the special and a second state of the second seco		
Oklahoma	35	0.9%	\$82,129	0.69		
Oregon	914 J	0.1%	\$6,410	0.09		
Pennsylvania	1 Speciel enement	0.0%	\$4,184	0.09		
uerto Rico	•	0.0%	\$0.	0.09		
Rhode Island		0.0%	\$0	0.09		
South Carolina	7	4835568 TEXE TOXE PARAMETER 1947.		0.29		
South Dakota	9	0.2%	\$35,411	0.3%		
Tennessee	20 di di di	0.2%	and a course commencial directal consistent two where & reference in the first of t	0.29		
Texas U <b>tan</b>	39	1.0% 0.0%	\$92,007	0.7% e.e.e.		
vermont	dekalezik id. 1	0.0%	\$0 \$3,654	0.09 0.09		
Virginia Virginia	4	0.0%		and a second residency from a contract that they be the suppose or your processor and a second second residency		
Mashington	9	0.2%	\$20,582	0.2%		
West Virginia		al concesso estandade todorar a como merco.	\$20,362			
Misconsin	8700141141444 1	0.0%	\$2.547	0.0%		
Wyorning is a sale and a second second			\$4,065	0.0%		
JS Military Overseas	1	0.0%	\$5,254	0.0%		
Outside of the United States	_	0.0%	\$0	0.0%		

# Notes:

This table reflects payments to retired KP&F members who received at least one retirement payment during CY 2017. No payments to beneficiaries are included.

Monthly retirement benefits reflects the sum of the monthly benefit amount for each KP&F retiree that received a payment in CY 2017. It is not a sum of total KP&F benefits paid in CY 2017.



#### Number of Retirees and Monthly Retirement Benefits Calendar Year 2017 Percent of **Total Monthly** Total Monthly Number Percent Retirement Benefits Retirement Benefits State of Retirees of Retirees 69 0.1% \$60,693 0.0% Alabama Alaska 22 0.0% \$20,140% 0.0% 0.6% \$739,369 641 0.7% Arizona 0.5% 5562,853 0.4% Arkansas 484 0.3% 0.4% \$335,883 California 337 0.9% Colorado 941 1.0% ,072,589 Connecticut 15 0.0% \$17,720 0.0% Delaware 0.0% \$13,191 0.0% 10 District of Columbia 0.0% \$17,414 0.0% 1,155,338 0.9% Florida 840 0.9% \$172,561 0.1% 172 0.2% Georgia 0.0% Hawaii 14 0.0% \$16,288 0.0% 65 0.7% \$59,314 Idaho Illinois 160 0.2% \$143,609 0.1% 0.1% \$104,236 0.1% 111 Indiana 0.2% lowa 207 0.2% \$204,256 \$110,099,743 7-9% 82,041 86.1% Kansas Kentucky 61 0.1% \$57,287 0.0% 0.0% 0.1% \$61,223 Louisiana 65 \$35,321 0.0% Maine 31 0.0% \$47,998 0.0% Maryland 45 0.0% 0.0% Massachusetts 21 0.0% \$28,017 Michigan 70 0.1% \$61.633 0.0% 125 \$121,391 0.1% Minnesota 0.1% Mississippi 44 0.0% \$37,306 0.0% ,670,013 3.7% 690 3.9% Missouri 0.0% 40 0.0% \$31,382 Montana \$336,670 0,3% Nebraska 381 0.4% 0.1% 157 0.2% \$178,939 Nevada 0.0% New Hampsh 14 0:0% \$11,063 \$29,753 0.0% 29 0.0% New Jersey New Mexico 164 0.2% \$162,215 0.1% \$64.537 0.1% New York 63 0.1% North Carolina 136 0.1% \$155,004 0.1% 0.0% \$22,525 North Dakota 20 0.0% Ohio 74 0.1% \$73,554 0.1% \$1,540,249 1.2% Oklahoma 1,447 1.5% 109 \$117,253 0.1% Oregon 0.1% 0.1% Pennsylvania 62 0.1% \$85,894 0.0% Puerto Rico . 2 0.0% \$702 0.0% \$5,123 0.0% Rhode Island 0.1% 0.1% \$141,181 South Carolina 109 0.1% \$114,195 0.1% South Dakota 86 \$150,624 0.1% Tennessee 136 0.1% \$1,488,728 1.2% 1,368 1.4% Texas 0.0% Utah 44 0.0% \$40,819 0.0% \$16,926 0.0% 11 Vermont 0.1% Virginia: 110 0.1% \$123,925 0.2% \$228,081 192 0.2% Washington 0.0% West Virginia 17 0.0% 513,469 \$66.844 0.1% 0.1% Wisconsin 77 62 ó.1% \$76,504 0.1% Wyoming \$7,404 0.0% **US Military Overseas** 3 0.0% 0.0% Outside of the United States 31 0.0% \$25,604 95,239 100.0% \$125,224,552 100.0% Total

## Notes:

This table reflects payments to retired members who received at least one retirement payment during CY 2017. No payments to beneficiaries are included.

Monthly retirement benefits reflects the sum of the monthly benefit amount for each retiree that received a payment in CY 2017. It is not a sum of total benefits paid in CY 2017.

