

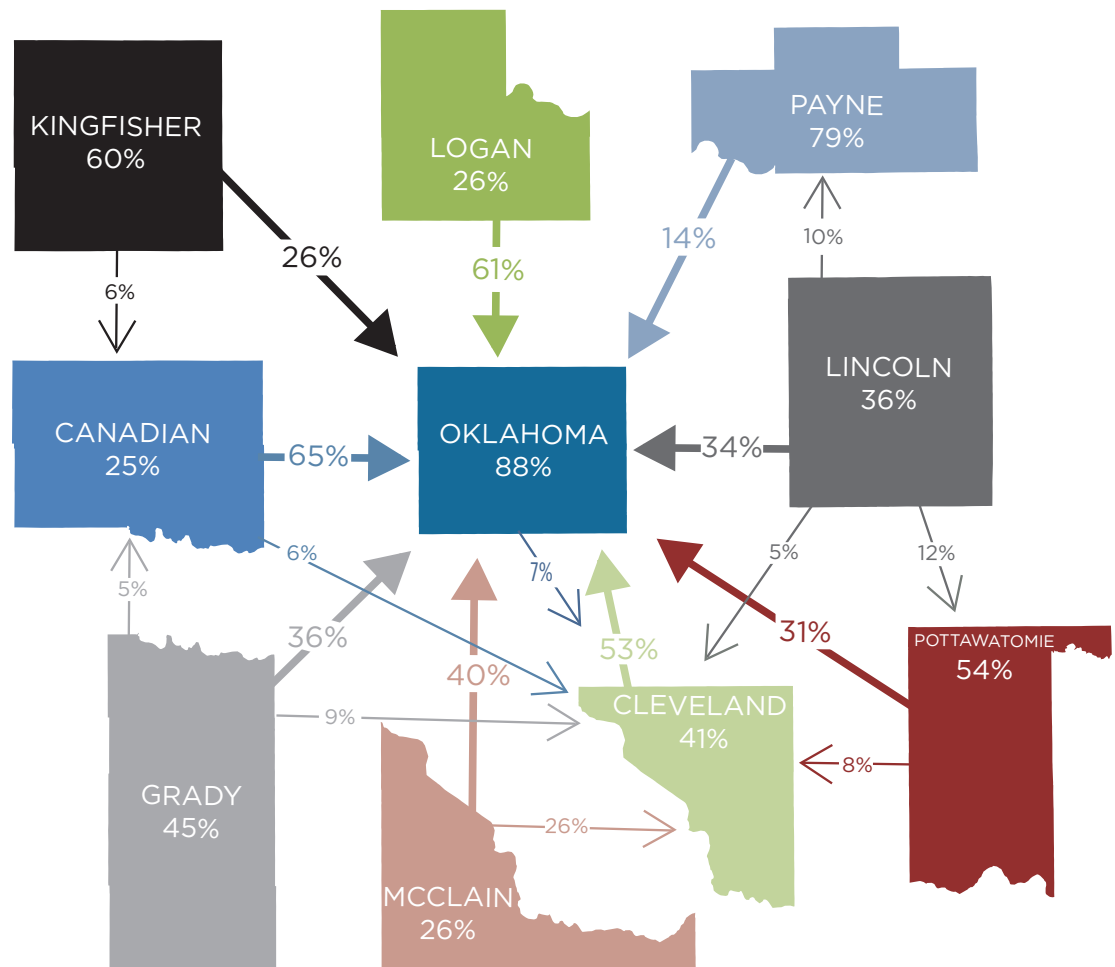
REGIONAL WORKFORCE COMMUTING PATTERNS

The regional commuting pattern map shows how interrelated the counties are within our region in terms of workforce. The graphic below provides employers an understanding of how far workers are willing to drive to find quality employment. This also speaks to the general ease of commuting in our market, providing workers a broad array of potential housing options in outlying communities. Oklahoma County continues to be the driving engine behind regional employment growth. The largest raw number of daily commuters flow

into Oklahoma County from Cleveland County (17,556). Comparatively, Canadian County has the largest percentage share of its residents working in Oklahoma County (65%), followed by Logan County (61%)*.

In the map, the number shown within each county outline is the percentage of residents who stay in their home county to work. The lines between counties show the percentage of residents who travel to other communities to work.

*Note: For simplicity, the percentages in the map image to the right assume that the 10 county regional partnership is an island and all commuting activity occurs within the region itself. Workers flowing outside the partnership are not included in the percentage calculations. However, for a better understanding of the overall labor market, the raw number commuting flows are provided in the table below - including the flow of workers who work outside the 10 county region. For the purpose of clarity, only commuter flows of 5% and above are pictured, so numbers for each county may not total 100%.
Source: OnTheMap, US Census



From ↓ To →	Canadian	Cleveland	Grady	Kingfisher	Lincoln	Logan	McClain	Oklahoma	Payne	Pottawatomie	Outside of region
Canadian	12,056	2,705	406	348	70	171	203	31,241	241	305	5,300
Cleveland	1,593	38,829	446	64	90	164	1,308	50,038	494	1,099	10,968
Grady	709	1,305	6,676	63	38	65	422	5,429	117	158	3,725
Kingfisher	317	170	32	3,469	14	107	24	1,469	95	46	1,657
Lincoln	121	484	57	24	3,649	64	32	3,400	989	1,236	2,089
Logan	292	616	34	159	41	3,793	54	8,881	494	113	1,998
McClain	294	3,104	387	51	28	28	3,114	4,860	78	171	2,268
Oklahoma	6,783	17,556	985	300	450	1,625	718	231,638	1,768	265	33,439
Payne	196	614	41	69	268	235	46	2,989	17,292	265	7,734
Pottawatomie	297	1,655	68	37	554	46	120	6,497	355	11,480	4,506