

# Kansas

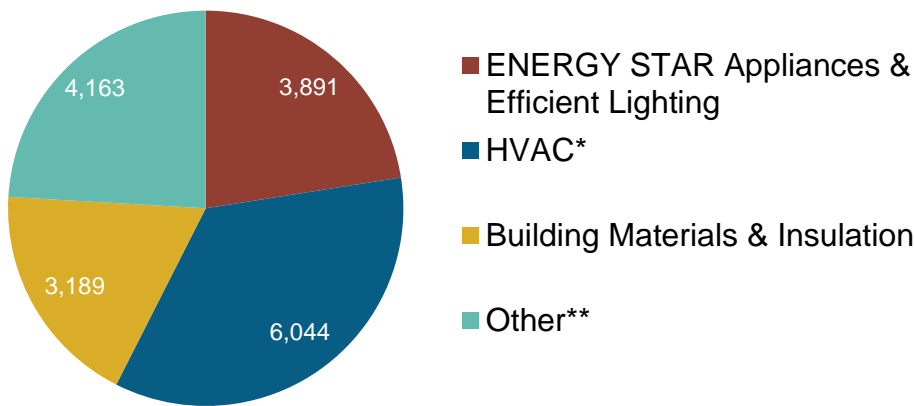
## Energy Efficiency Jobs in America

17,287  
Total Jobs

### What are EE Jobs?

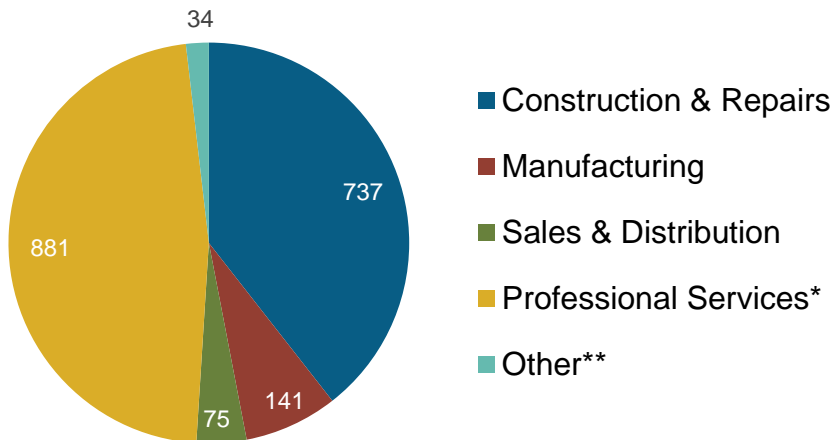
Delivery of goods and services that lower energy use by improving technologies, appliances, buildings, and energy systems.

### Jobs by Sector



\*Heating, Ventilation, Air Conditioning of higher than standard efficiency/renewable heating & cooling  
\*\*Other such as energy audits, building certifications, and software services

### Firms by Supply Chain



\*Professional services includes finance/accounting, architecture, engineering, R&D, etc.  
\*\*Other such as maintenance, and business and nonprofit organizations

In Kansas,  
EE Jobs  
Comprise:

11%  
of All  
Construction Jobs

20%  
of All  
Energy Sector Jobs

13%  
of Kansas residents  
employed in EE are  
Veterans

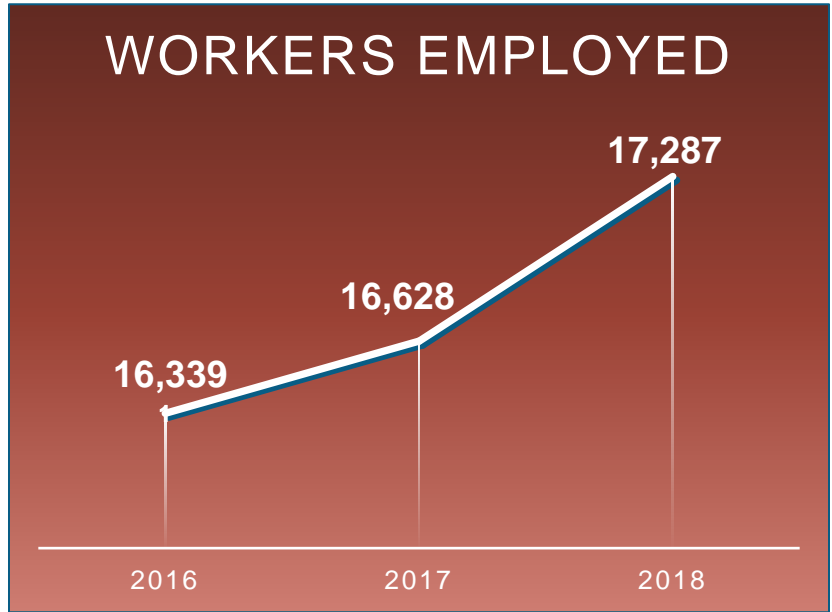
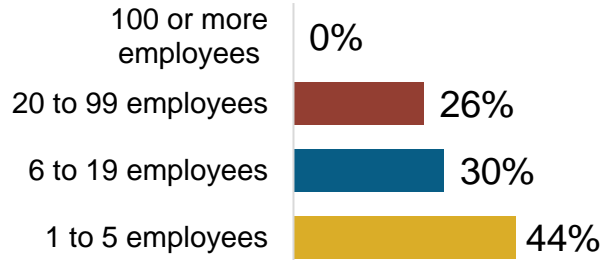
Presented by:



Good for the Economy.  
Good for the Environment.

# 1,869 Energy Efficiency Businesses

## Firm Size



## Where are EE Jobs?

Congressional		Metropolitan Areas	
District	Jobs	Area	Jobs
1	5,154	Kansas City	5,510
2	3,566	Lawrence	640
3	4,650	Manhattan	596
4	3,918	St. Joseph	39
		Topeka	1,281
		Wichita	3,627
		Rural	5,593

**[I do] training for weatherization crews, inspectors and auditors.**

Michael Shivers, South Central Kansas Economic Development District, Wichita, KS

Energy efficiency: America's Job-creation powerhouse

Faces of EE JOBS



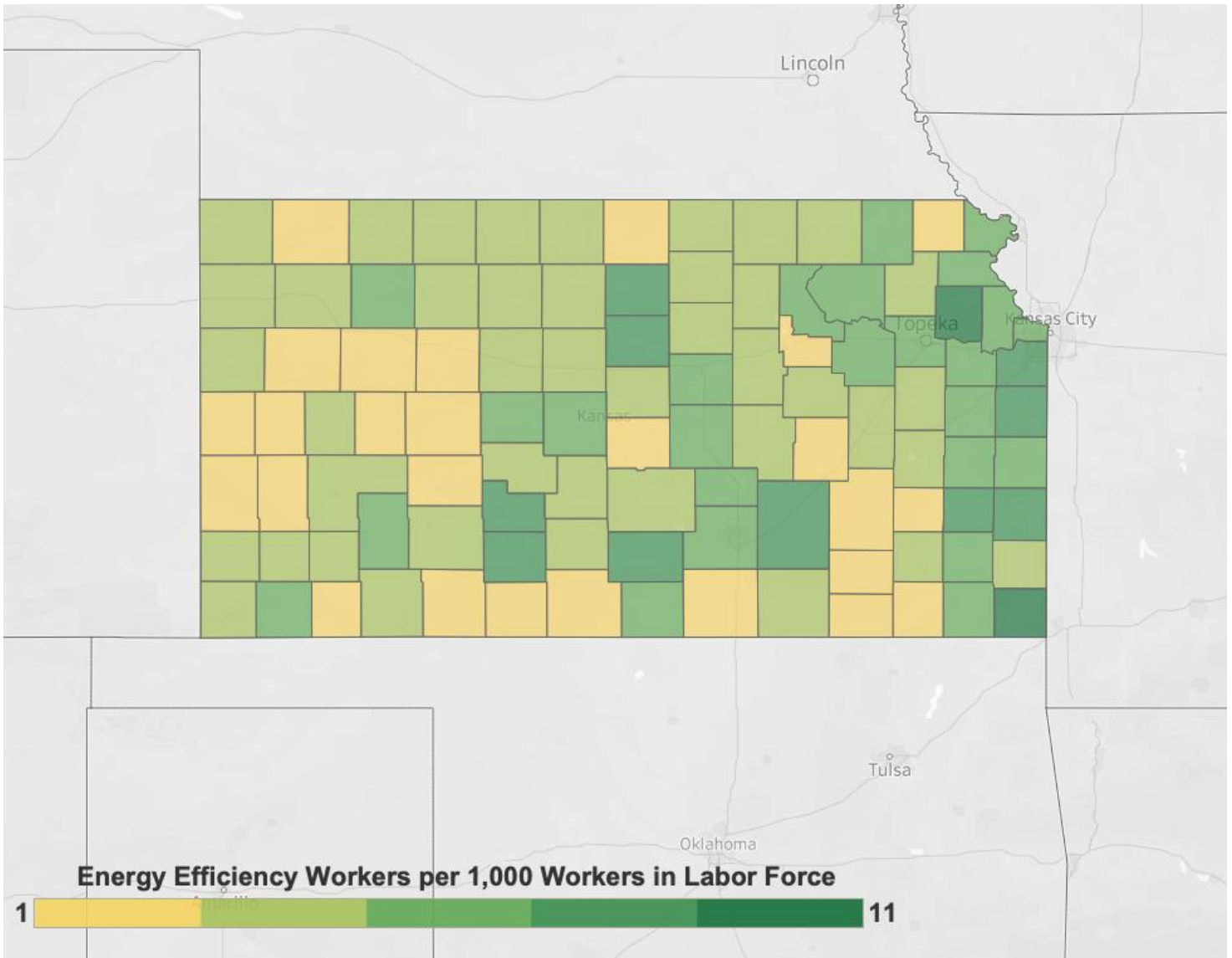
## State Senate

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	868	14	870	27	133	40	684
2	659	15	162	28	67		
3	338	16	736	29	821		
4	333	17	338	30	<5		
5	45	18	731	31	94		
6	572	19	304	32	301		
7	701	20	28	33	794		
8	1,305	21	33	34	359		
9	1,057	22	222	35	350		
10	161	23	<5	36	401		
11	454	24	459	37	66		
12	511	25	983	38	374		
13	343	26	333	39	295		

## State House of Representatives

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	271	33	177	65	6	97	<5
2	266	34	28	66	6	98	<5
3	<5	35	<5	67	<5	99	<5
4	67	36	<5	68	44	100	<5
5	249	37	<5	69	408	101	352
6	94	38	210	70	67	102	<5
7	167	39	17	71	<5	103	<5
8	505	40	6	72	207	104	<5
9	56	41	11	73	256	105	<5
10	281	42	354	74	83	106	155
11	28	43	<5	75	22	107	148
12	396	44	95	76	44	108	133
13	67	45	39	77	132	109	292
14	787	46	11	78	<5	110	373
15	<5	47	211	79	160	111	<5
16	978	48	<5	80	39	112	<5
17	116	49	<5	81	322	113	161
18	117	50	376	82	<5	114	28
19	559	51	663	83	388	115	428
20	348	52	<5	84	659	116	56
21	88	53	95	85	199	117	111
22	<5	54	78	86	177	118	267
23	<5	55	254	87	<5	119	<5
24	237	56	120	88	<5	120	171
25	61	57	<5	89	116	121	17
26	66	58	<5	90	150	122	194
27	193	59	17	91	77	123	<5
28	<5	60	<5	92	222	124	234
29	<5	61	50	93	299	125	<5
30	<5	62	166	94	324		
31	190	63	39	95	<5		
32	238	64	321	96	<5		

# Energy Efficiency Jobs by County



E4TheFuture is dedicated to bringing clean, efficient energy home for every American and promotes energy solutions to advance climate protection and economic fairness. Visit [www.E4TheFuture.org](http://www.E4TheFuture.org)



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Data Source: Unless otherwise stated, all data are from the 2019 U.S. Energy and Employment Report, March 2019, by NASEO and EFI (see pages 9-13 for methodology details). This methodology -- adopted by the U.S. Dept. of Energy for its 2017 U.S. Energy and Employment Report, approved by the Office of Management and Budget and grounded on data collected by the Bureau of Labor Statistics -- provides the broadly accepted best accounting of all U.S. energy workers.