

Missouri

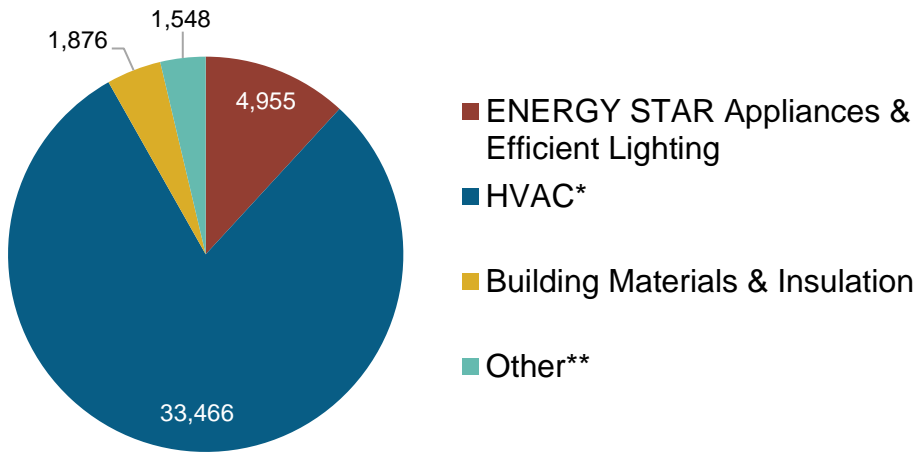
Energy Efficiency Jobs in America

41,845
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

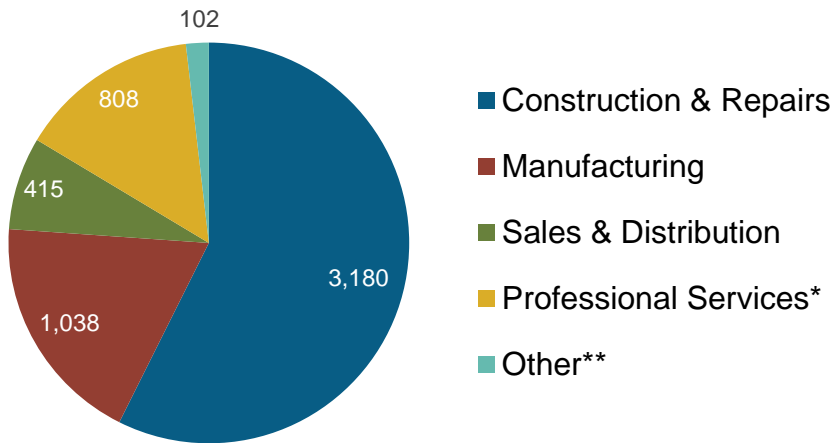
In Missouri, EE Jobs Comprise:

19%
of All
Construction Jobs

26%
of All
Energy Sector Jobs

10%
of Missouri residents
employed in EE are
Veterans

Firms by Supply Chain



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

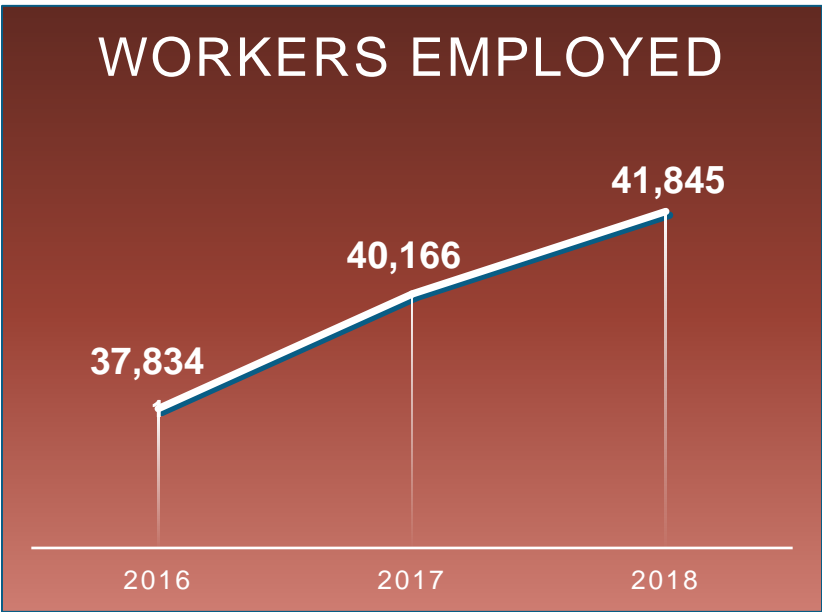
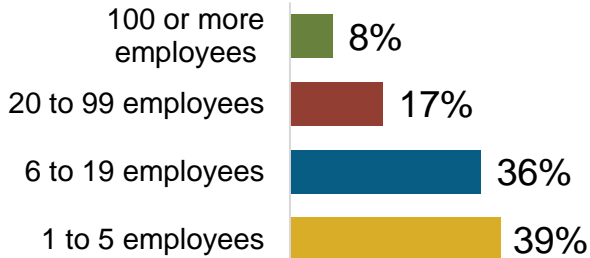
Presented by:



Good for the Economy.
Good for the Environment.

5,542 Energy Efficiency Businesses

Firm Size



Where are EE Jobs?

Congressional		Metropolitan Areas	
District	Jobs	Area	Jobs
1	8,412	Cape Girardeau-	727
2	4,964	Columbia	1,254
3	5,107	Fayetteville-Springdale-Rogers	137
4	4,266	Jefferson City	1,035
5	6,858	Joplin	1,100
6	3,515	Kansas City	8,697
7	5,101	Springfield	3,368
8	3,623	St. Joseph	637
		St. Louis	15,56
		Rural	9,324

We evaluate and [install] energy saving products.

Monica Miller Brown,
thyssenkrupp Elevator,
Thompson, MO

Energy efficiency:
America's
Job-creation
powerhouse



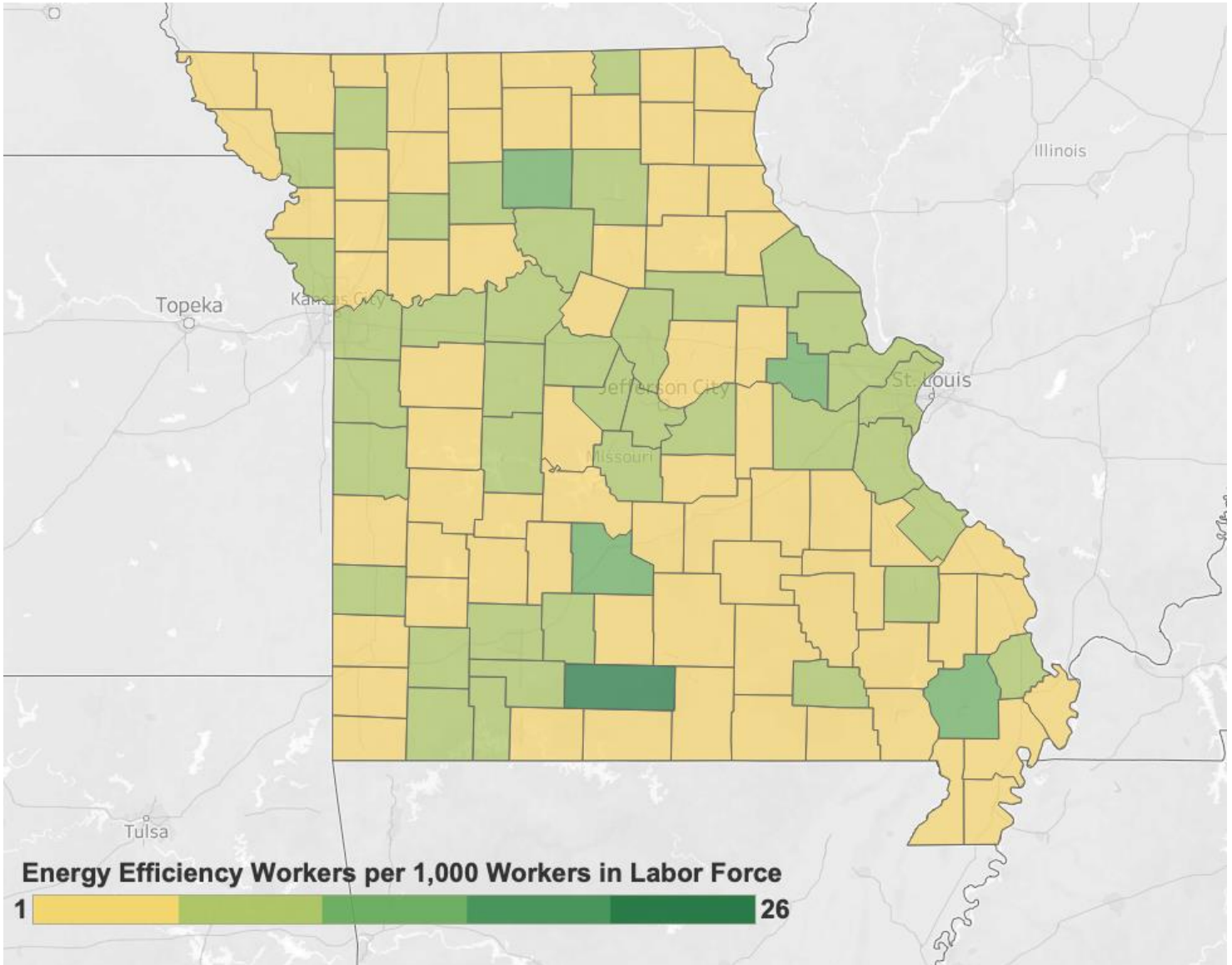
State Upper House

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	2,736	10	1,854	19	510	28	947
2	1,866	11	426	20	2,886	29	1,137
3	1,171	12	1,773	21	1,008	30	290
4	2,307	13	513	22	652	31	835
5	1,654	14	1,183	23	<5	32	871
6	2,106	15	2,114	24	995	33	747
7	3,279	16	796	25	1,111	34	888
8	1,530	17	779	26	548		
9	548	18	928	27	860		

State Lower House

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	261	43	837	85	<5	127	492
2	318	44	<5	86	<5	128	217
3	301	45	349	87	<5	129	23
4	220	46	<5	88	236	130	1,307
5	228	47	127	89	379	131	<5
6	216	48	518	90	195	132	1,042
7	338	49	729	91	147	133	60
8	188	50	90	92	199	134	<5
9	404	51	247	93	118	135	60
10	149	52	15	94	192	136	223
11	144	53	211	95	<5	137	142
12	526	54	39	96	466	138	669
13	397	55	237	97	319	139	22
14	727	56	38	98	186	140	24
15	121	57	269	99	37	141	202
16	38	58	359	100	<5	142	225
17	118	59	15	101	24	143	345
18	<5	60	<5	102	185	144	47
19	844	61	579	103	<5	145	91
20	644	62	451	104	<5	146	495
21	174	63	37	105	<5	147	212
22	315	64	1,129	106	<5	148	316
23	597	65	<5	107	<5	149	134
24	1,100	66	204	108	<5	150	91
25	497	67	215	109	162	151	160
26	40	68	<5	110	<5	152	256
27	168	69	355	111	271	153	<5
28	<5	70	1,704	112	97	154	22
29	199	71	1,149	113	<5	155	85
30	298	72	77	114	208	156	22
31	65	73	185	115	433	157	248
32	81	74	<5	116	275	158	121
33	488	75	<5	117	44	159	302
34	277	76	148	118	193	160	174
35	<5	77	1,153	119	66	161	342
36	186	78	943	120	120	162	67
37	38	79	<5	121	76	163	<5
38	82	80	156	122	60		
39	236	81	103	123	493		
40	416	82	526	124	246		
41	406	83	1,073	125	209		
42	403	84	1,232	126	228		

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



E2 is a national, nonpartisan group of business leaders, investors and others who advocate for smart policies that are good for the environment and good for the economy. Visit www.e2.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.