

MISSOURI

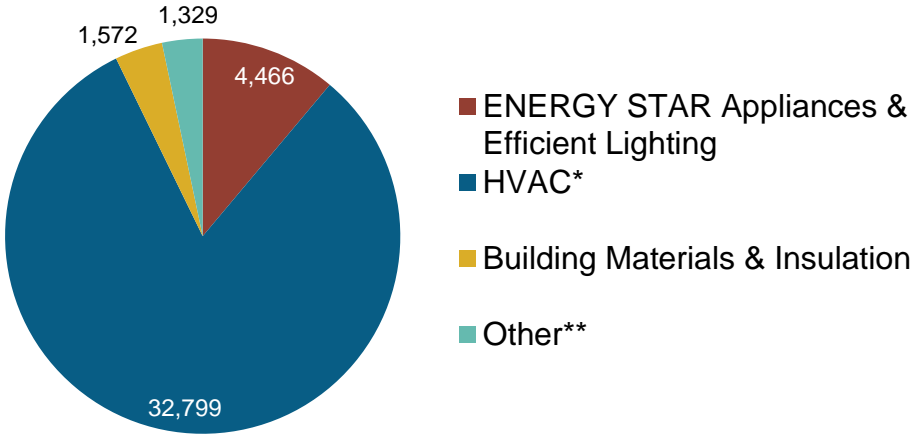
Energy Efficiency Jobs in America

40,166
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

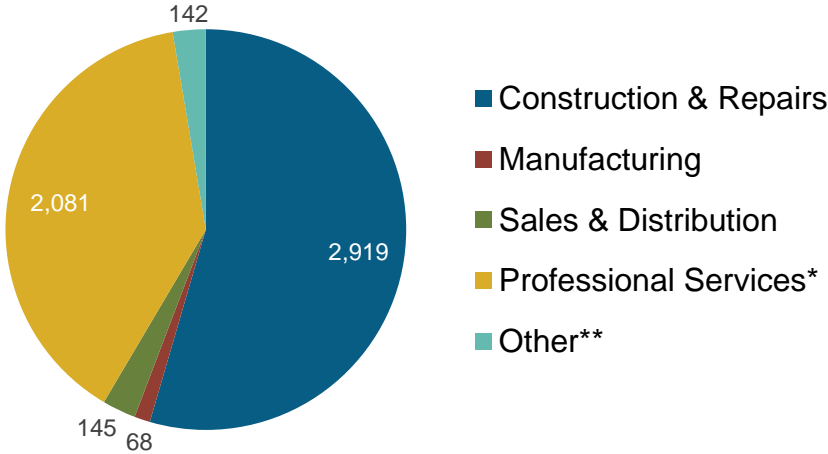
11%
of Missouri residents employed in EE are Veterans

Presented by:



Good for the Economy.
Good for the Environment.

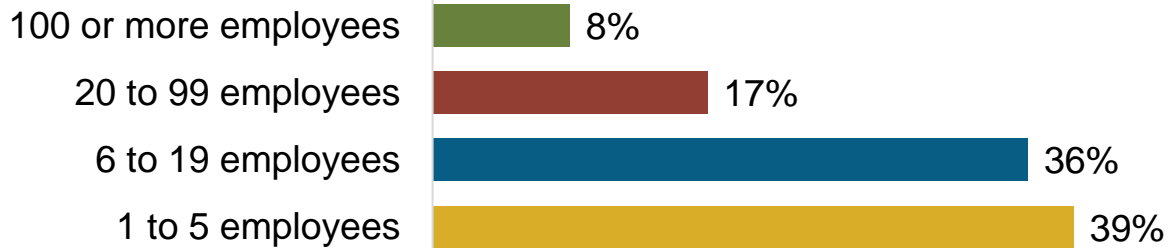
Firms by Supply Chain



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

5,355 Energy Efficiency Businesses

Firm Size



Where are EE Jobs?

Congressional		Metropolitan Areas	
District	Jobs	Area	Jobs
1	8,175	Cape Girardeau-Jackson	703
2	4,866	Columbia	1,233
3	4,914	Fayetteville-Springdale-Rogers	123
4	4,102	Jefferson City	1,000
5	6,429	Joplin	1,067
6	3,345	Kansas City	8,203
7	4,862	Springfield	3,258
8	3,475	St. Joseph	623
		St. Louis	15,059
		Rural	8,899

My company provides air sealant and insulation materials.

Jay Zhang, DAP Foam, Inc., Ballwin, MO

Energy efficiency: America's Job-creation powerhouse

Faces of EE JOBS



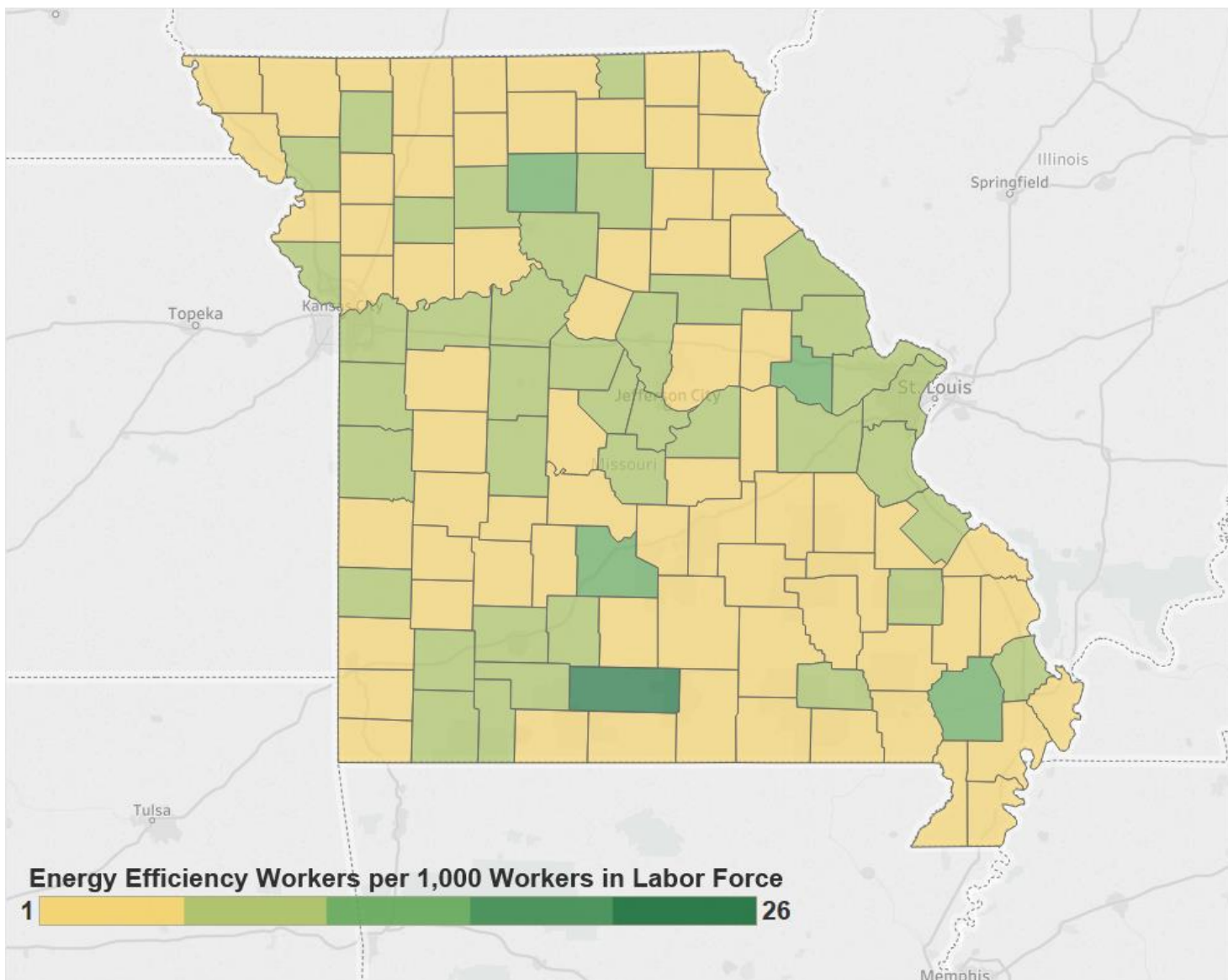
State Upper House

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	2,462	10	1,804	19	498	28	925
2	1,837	11	410	20	2,771	29	1,098
3	1,157	12	1,692	21	977	30	286
4	2,281	13	505	22	645	31	813
5	1,550	14	1,143	23	-	32	837
6	2,043	15	2,088	24	961	33	725
7	3,126	16	769	25	1,076	34	864
8	1,275	17	761	26	542		
9	527	18	895	27	824		

State Lower House

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	249	43	821	85	-	127	483
2	307	44	-	86	-	128	214
3	294	45	344	87	-	129	22
4	213	46	-	88	234	130	1,223
5	220	47	124	89	373	131	-
6	205	48	505	90	192	132	1,027
7	252	49	703	91	146	133	59
8	183	50	88	92	198	134	-
9	395	51	242	93	117	135	60
10	146	52	15	94	190	136	220
11	139	53	205	95	-	137	139
12	491	54	37	96	467	138	652
13	388	55	234	97	316	139	22
14	439	56	37	98	183	140	22
15	117	57	264	99	37	141	198
16	37	58	351	100	-	142	220
17	117	59	15	101	25	143	337
18	-	60	-	102	212	144	44
19	769	61	571	103	-	145	88
20	608	62	439	104	-	146	476
21	168	63	37	105	-	147	205
22	300	64	1,083	106	-	148	307
23	542	65	-	107	-	149	132
24	1,061	66	198	108	-	150	88
25	492	67	212	109	161	151	154
26	37	68	-	110	-	152	249
27	158	69	351	111	271	153	-
28	-	70	1,684	112	95	154	22
29	176	71	1,070	113	-	155	81
30	294	72	51	114	205	156	22
31	59	73	183	115	425	157	242
32	81	74	-	116	268	158	117
33	293	75	-	117	44	159	293
34	271	76	146	118	190	160	168
35	-	77	1,111	119	66	161	324
36	183	78	940	120	117	162	66
37	37	79	-	121	73	163	-
38	81	80	154	122	59		
39	227	81	102	123	476		
40	404	82	520	124	242		
41	402	83	1,098	125	205		
42	395	84	1,223	126	220		

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



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Data Source: Unless otherwise stated, all data are from the 2018 U.S. Energy and Employment Report, May 2018, by NASEO and EFI (see pages 15-17 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.