

Connecticut

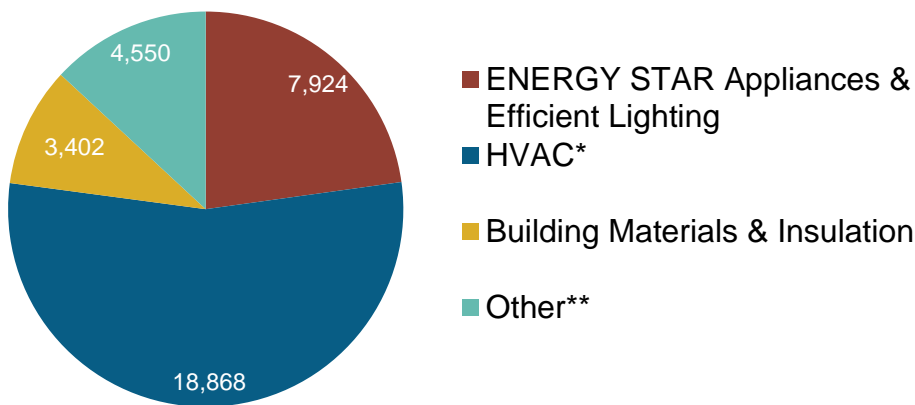
Energy Efficiency Jobs in America

34,743
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

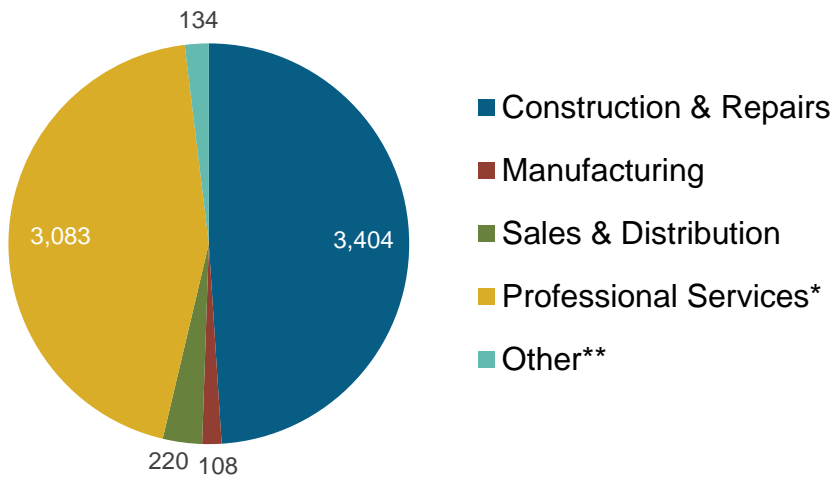
In Connecticut, EE Jobs Comprise:

28%
of All Construction Jobs

47%
of All Energy Sector Jobs

6%
of Connecticut 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

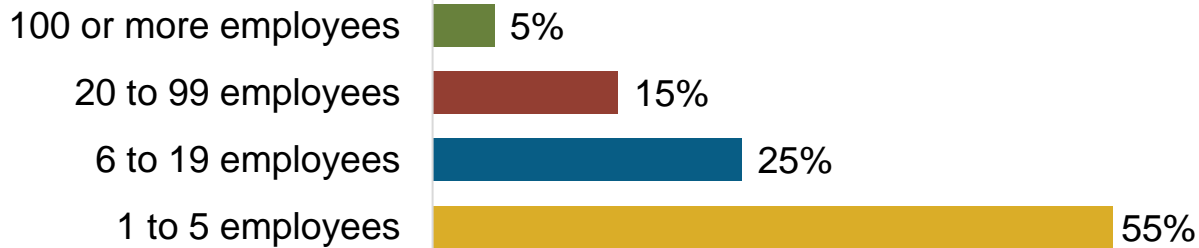
Presented by:



Good for the Economy.
Good for the Environment.

6,949 Energy Efficiency Businesses

Firm Size



Where are EE Jobs?

Congressional		Metropolitan Areas	
District	Jobs	Area	Jobs
1	7,930	Bridgeport-Stamford-Norwalk	2,377
2	5,370	Hartford-W. Hartford-E. Hartford	3,387
3	7,133	New Haven-Milford	15,844
4	8,752	Norwich-New London	2,114
5	5,558	Rural	5,383

We manufacture glass interior storm windows so people can save energy & money.

Kimber Degling,
Innerglass Window Systems, Granby, CT

Energy efficiency:
America's
Job-creation
powerhouse



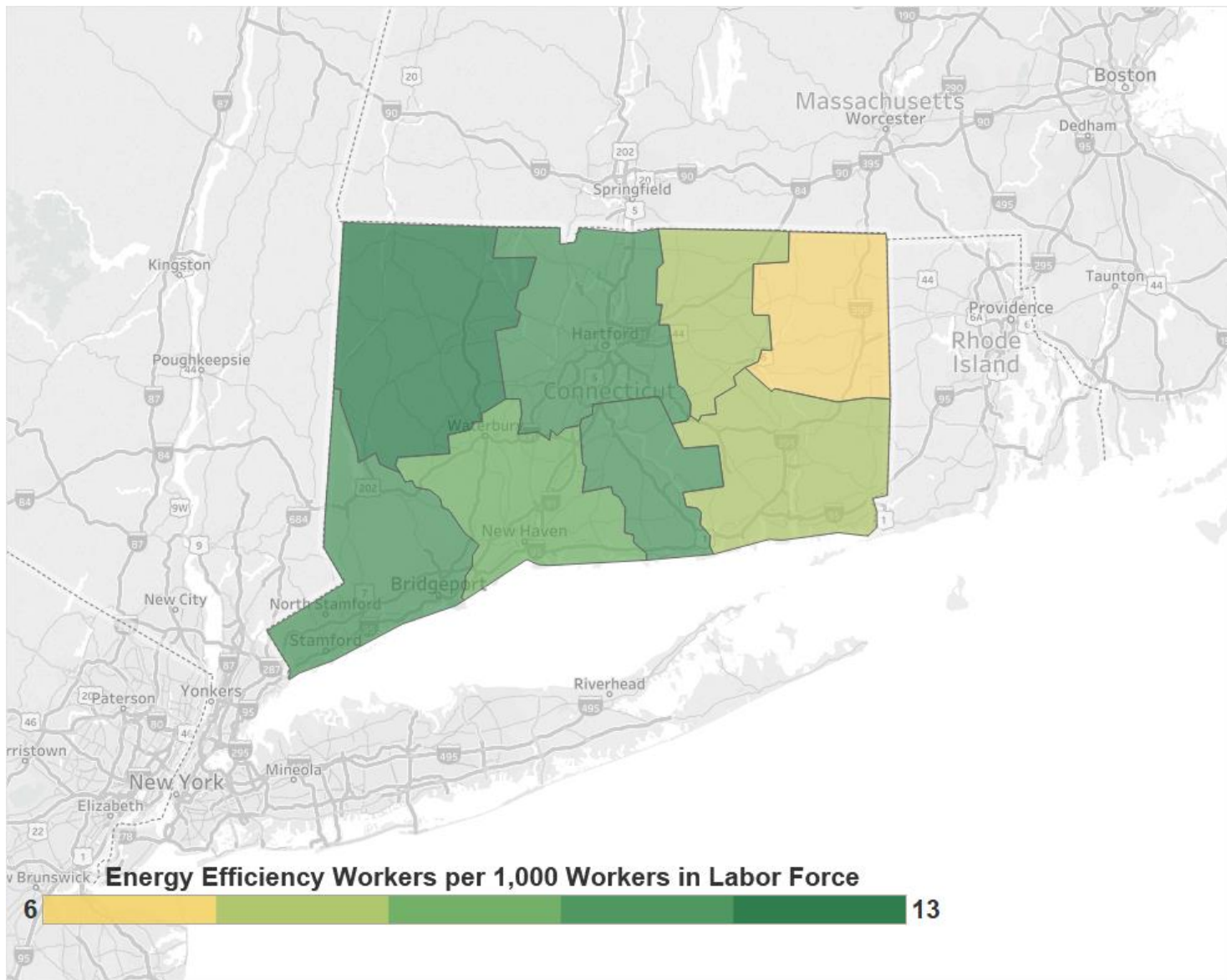
State Upper House

District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	1,763	11	1,033	21	1,668	31	695
2	550	12	1,069	22	668	32	828
3	1,197	13	1,198	23	73	33	886
4	878	14	985	24	1,841	34	-
5	1,108	15	996	25	2,034	35	349
6	454	16	447	26	1,163	36	1,313
7	706	17	279	27	2,227		
8	1,205	18	891	28	1,210		
9	977	19	721	29	489		
10	1,218	20	1,092	30	534		

State Lower House

District	Jobs	District	Jobs	District	Jobs	District	Jobs	District	Jobs
1	206	32	195	63	614	94	-	125	607
2	1,593	33	370	64	267	95	149	126	172
3	496	34	286	65	-	96	-	127	-
4	859	35	198	66	481	97	111	128	141
5	195	36	408	67	298	98	386	129	-
6	-	37	130	68	198	99	-	130	-
7	65	38	527	69	290	100	-	131	176
8	375	39	-	70	215	101	229	132	821
9	706	40	382	71	137	102	-	133	-
10	-	41	-	72	313	103	-	134	794
11	452	42	257	73	164	104	191	135	130
12	-	43	130	74	-	105	149	136	-
13	485	44	183	75	-	106	99	137	908
14	-	45	43	76	84	107	275	138	-
15	290	46	308	77	405	108	95	139	27
16	443	47	225	78	88	109	-	140	-
17	187	48	118	79	-	110	-	141	332
18	444	49	31	80	95	111	373	142	-
19	366	50	238	81	99	112	229	143	-
20	-	51	107	82	294	113	481	144	1,620
21	80	52	107	83	-	114	302	145	607
22	202	53	15	84	-	115	218	146	-
23	436	54	4	85	805	116	-	147	-
24	458	55	160	86	401	117	519	148	-
25	-	56	-	87	-	118	164	149	1,103
26	-	57	179	88	433	119	-	150	210
27	-	58	256	89	504	120	462	151	-
28	202	59	-	90	-	121	69		
29	260	60	107	91	-	122	317		
30	416	61	221	92	603	123	-		
31	34	62	233	93	397	124	427		

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.