

# New Mexico

## Energy Efficiency Jobs in America

6,486  
Total Jobs

### What are EE jobs?

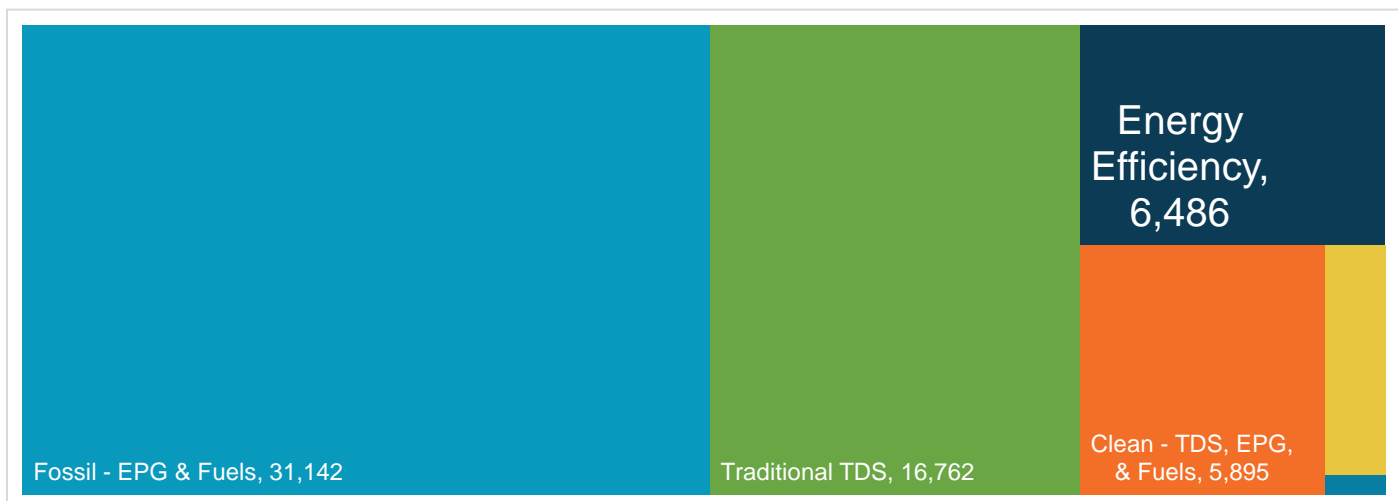
*Jobs that deliver goods and services that lower energy use by improving energy efficiency with a focus on appliances, buildings, data systems, financing, new technologies, and more.*

### What do EE workers do?

- **Manufacture and install** high-efficiency systems, controls, windows, insulation, and ENERGY STAR-certified appliances and products in existing and new homes, commercial and industrial buildings.
- **Design and construct** high-performance buildings such as those earning nationally recognized sustainability and environmental performance ratings.
- **Upgrade and repair** heating, air conditioning, and ventilation (HVAC) and water heating equipment.
- **Educate** property owners and managers on building improvements to unlock savings for businesses, homeowners, schools, states, municipalities, military bases, and more.
- **Analyze building data** using software to maximize energy savings through targeted performance improvements and behavioral changes.
- **Review and approve loans** to finance energy savings performance contracts to improve the comfort, health, and operational costs of buildings.

### How does EE compare in New Mexico?

*Energy efficiency is the third largest energy sector in New Mexico.*



TDS = Transmission, Distribution & Storage

EPG = Electric Power Generation

Nuclear (EPG & Fuels) = 116

Other\* = 1,344

\*Includes other energy subsectors such as corn ethanol, woody biomass, large hydropower, and others.

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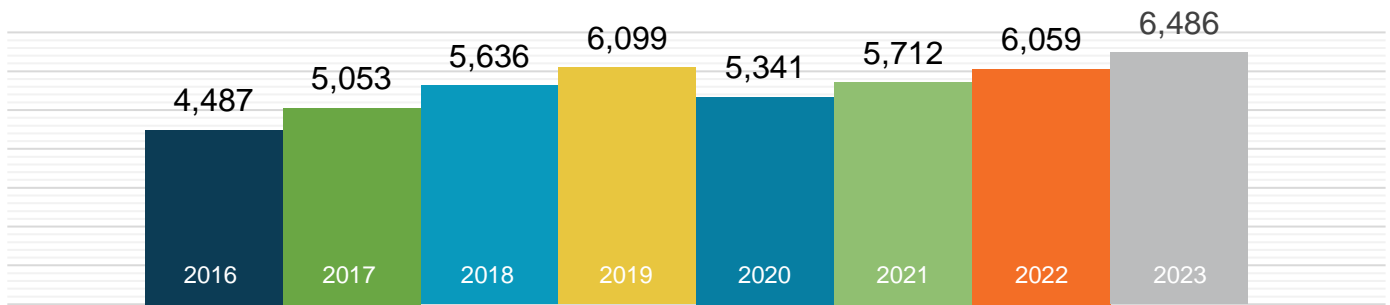


**E4** THE  
FUTURE

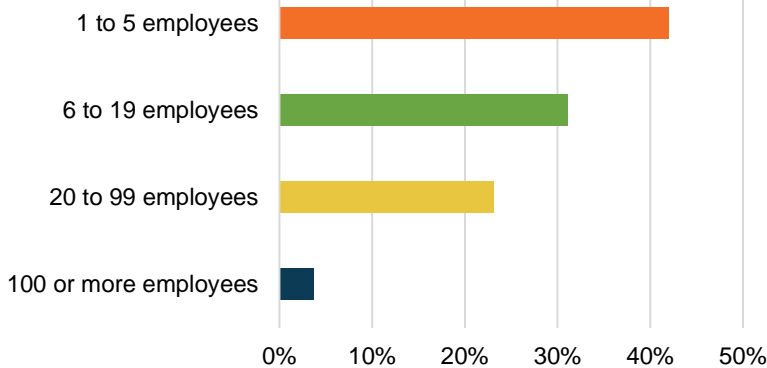
Updated April 2025

## What does EE look like in New Mexico?

### EE Workers Employed in NM



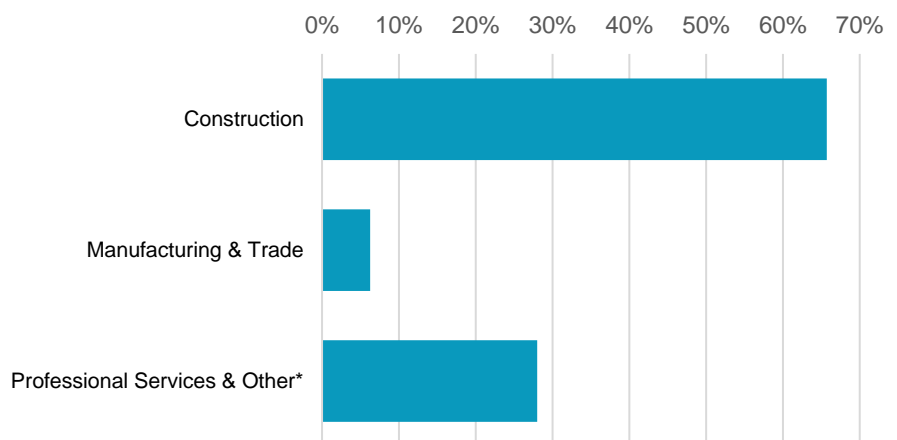
### 96.2% of NM EE Businesses Have Fewer Than 100 Employees



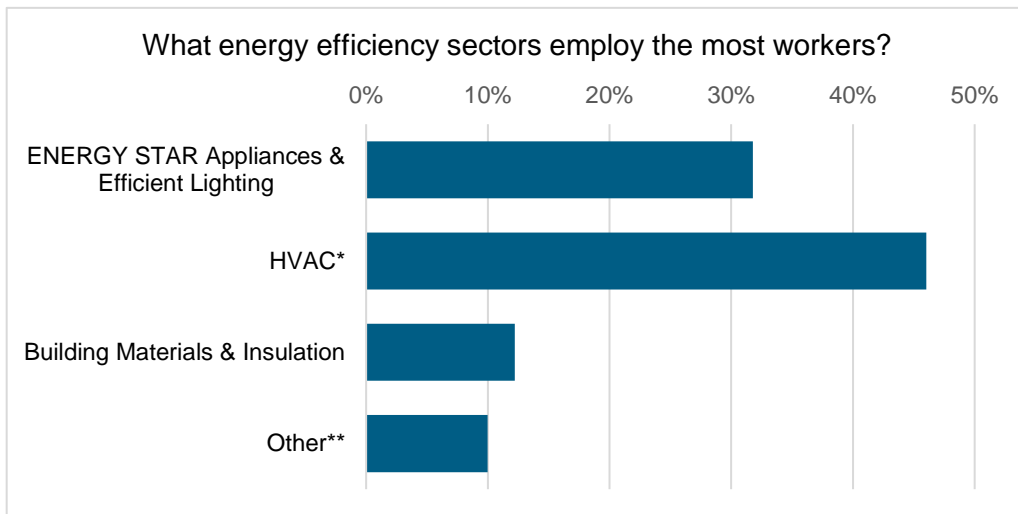
EE construction  
workers comprise  
**8%** of New Mexico's  
construction workforce



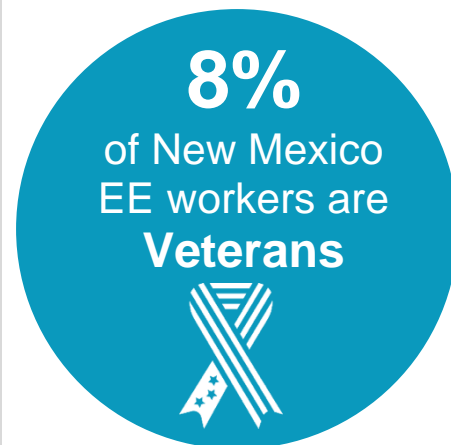
### What type of work do energy efficiency firms do?



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



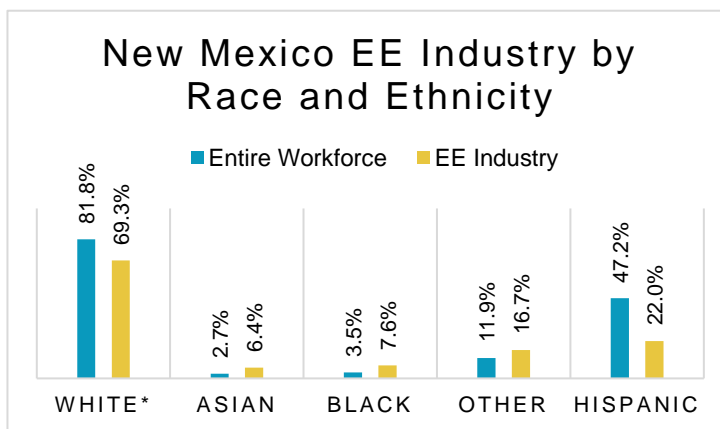
\*Heating, ventilation, air conditioning of higher than standard efficiency/renewable heating & cooling  
 \*\*Other such as energy audits, building certifications, and software services



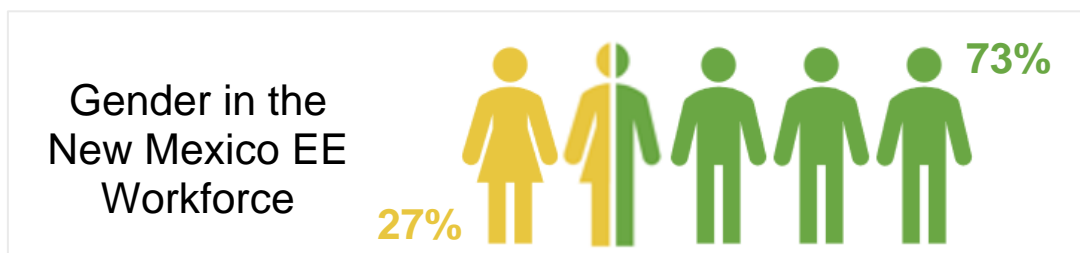
## How is EE doing on diversity in New Mexico?

*Demographic data is critical to measure progress in expanding the diversity of the EE industry. A more inclusive industry that reflects the communities it serves is a stronger one that better meets the needs of all U.S. residents. Promoting diversity in hiring is key to maintaining a future workforce of qualified professionals and ensuring all New Mexico communities are represented in the EE sector.*

The EE industry needs to do more to prioritize minorities and women for training and support that enables access to employment at New Mexico businesses.



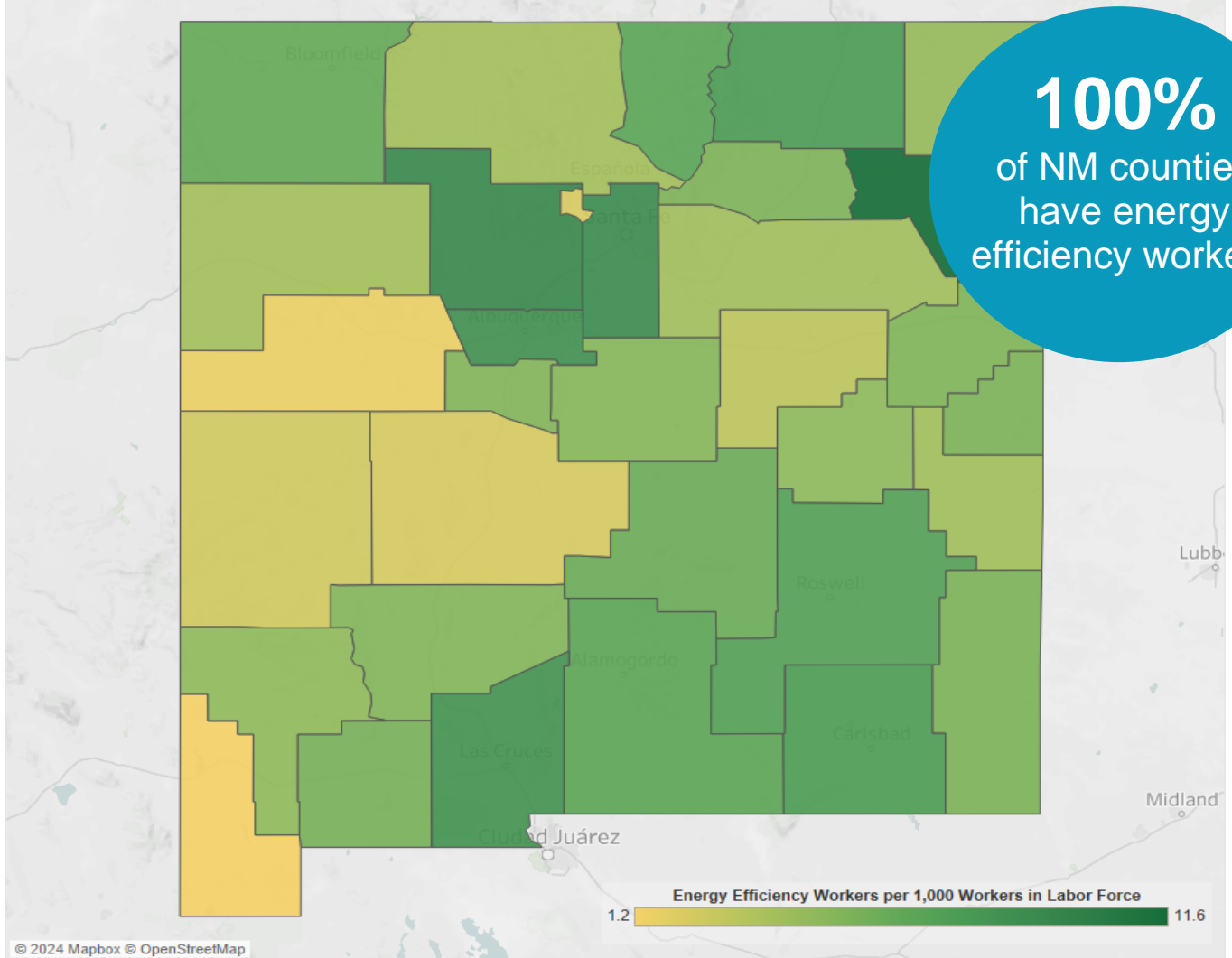
\*Includes non-Hispanic and Hispanic whites.



Note: The U.S. Bureau of Labor Statistics (BLS) only includes two genders in their survey. Non-binary gender data is missing from this document due to this limitation.

# Energy Efficiency Jobs are Everywhere

## EE Jobs by County



Congressional		Metropolitan Areas	
District	Jobs	Area	Jobs
1	2,260	Albuquerque	3,390
2	2,395	Farmington	291
3	1,831	Las Cruces	658
		Santa Fe	553
		Rural	1,594

State Senate										
District	Jobs		District	Jobs		District	Jobs		District	Jobs
1	302		12	980		23	<10		34	113
2	60		13	932		24	751		35	89
3	66		14	<10		25	<10		36	19
4	53		15	359		26	<10		37	<10
5	86		16	158		27	217		38	<10
6	131		17	<10		28	93		39	12
7	118		18	<10		29	86		40	<10
8	93		19	69		30	<10		41	181
9	376		20	41		31	263		42	16
10	373		21	<10		32	65			
11	162		22	11		33	154			

State House of Representatives										
District	Jobs		District	Jobs		District	Jobs		District	Jobs
1	291		19	<10		37	<10		55	<10
2	37		20	152		38	27		56	46
3	<10		21	<10		39	<10		57	<10
4	15		22	75		40	129		58	93
5	78		23	145		41	97		59	22
6	36		24	214		42	<10		60	<10
7	80		25	<10		43	340		61	204
8	<10		26	<10		44	32		62	<10
9	<10		27	40		45	314		63	115
10	1,048		28	<10		46	156		64	<10
11	313		29	<10		47	<10		65	<10
12	<10		30	<10		48	<10		66	13
13	<10		31	<10		49	31		67	39
14	<10		32	71		50	21		68	<10
15	1,208		33	245		51	93		69	<10
16	<10		34	43		52	<10		70	<10
17	<10		35	16		53	14			
18	230		36	<10		54	197			



The Building Performance Association (BPA) is a 501(c) 6 nonprofit industry association that serves as the hub for businesses, nonprofits, and government agencies working to make America's homes more comfortable, healthy, and energy efficient. Our mission is to transform the market for the home performance industry through advocacy, education, professional development, and networking. Visit [www.building-performance.org](http://www.building-performance.org)



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 U.S. Energy and Employment Report, August 2024, by the U.S. Department of Energy (see Appendix B 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.

For questions on BPA analyses please email: [communications@building-performance.org](mailto:communications@building-performance.org)

