What Data Centers Mean to Wyoming

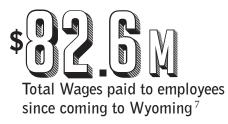
Data Centers are good for Wyoming as they bring high capital investment, high wage technology jobs, low fiscal impact on local and state government services and diversify the economy. Additionally, hundreds of construction workers are employed during the development of a data center. It is a growing industry for Wyoming as at least **seven** new centers are currently considering Wyoming.

How does Wyoming rank in attracting & retaining data centers?

Mature Companies: 2nd (behind Nebraska) New Companies: 10th Sixteen states offer investment tax credits, 15 offer property tax abatements, 14 offer withholding tax credits and 13 offer job creation credits. Elimination of the Data Center Sales and Use Tax Exemption would further reduce Wyoming's tax competitiveness for data center's.











Additional jobs in support occupations, not including construction employment⁵



Other states offer data center Sales & Use Tax Exemptions

5 States charge no sales tax



\$ Over Capital investment since opening⁶



Sales Taxes paid on power⁸

AVERAGE DATA CENTER WAGES: 10

Operations Engineer: Average - \$161,782

Technician: Average - \$80,509



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- 1. Tax Foundation & KPMG. Location Matters 2021, The State Tax Costs of Doing Business
- 2. Microsoft, Lunavi, EchoStar/Dish, MineOne, The National Center for Atmospheric Research
- 3. University of Wyoming CBEA
- 4. UW CBEA Quarterly Census of Employment and Wages
- 5. Regional Economic Models Inc. and University of Wyoming, 2020

- 6. Cheyenne/Laramie County Building Permit valuations and companies
- 7. Regional Economic Models Inc. and University of Wyoming,2020
- 8. Regional Economic Models Inc. and University of Wyoming, 2020
- 9. Laramie County Assessor-Does not include EchoStar or NCAR 10. Glassdoor.com/Microsoft. 2023