Table 13.13-- PERFORMANCE RANKINGS FOR METROPOLITAN STATISTICAL AREAS: 2023 AND 2024

		Rank 1/			
Category and year	Period	Large cities		Small cities	
2023		Urban Honolulu	Provo, Utah	Kahului, Maui	ldaho Falls, Idaho
Overall Job growth (5-year) Job growth (1-year) Wage growth (5-year) Wage growth (1-year) Short-term job growth High tech GDP growth (5-year) High-tech GDP growth (1-year) High-tech GDP concentration 2/ Number of high-tech GDP industries Households with broadband access Housing Affordability Index (4-year) Housing Affordability Index (1-year)	2023 2016 to 2021 2020 to 2021 2016 to 2021 2020 to 2021 Nov.: 2021 to 2022 2016 to 2021 2020 to 2021 2021 2021 2021 2021 2021 2017 to 2021 2021	152 200 114 194 112 43 103 21 155 106 51 191 193	1 1 2 1 9 34 12 48 14 16 18 71 46 Austin- Round	101 197 1 199 45 7 16 3 164 118 153 201 200	1 3 9 7 27 58 31 77 8 34 10 60 24 Idaho Falls,
2024		Honolulu	Rock,	Maui	Idaho
Overall Job growth (5-year) Job growth (1-year) Wage growth (5-year) Wage growth (1-year) Short-term job growth High tech GDP growth (5-year) High tech GDP growth (1-year) High-tech GDP concentration 2/ No. of high-tech GDP ind. w/LQ>1 Households with broadband access Households w/affordable housing costs Community resilience Gini index (income inequality)	2024 2017 to 2022 2021 to 2022 2017 to 2022 2021 to 2022 Aug.: 2022 to 2023 2017 to 2022 2021 to 2022 2022 2022 2022 2022 2017 to 2021 2022 2022 2017 to 2021 2022 2022	159 200 45 199 143 90 129 64 175 171 108 193 60 59	1 1 3 1 3 22 8 12 7 4 24 120 48 85	163 187 5 193 193 82 40 1 194 182 124 192 90 72	1 3 38 9 79 9 14 43 27 98 39 37 8

^{1/} Rank of 1 indicates most favorable.

Source: Milken Institute, *Best-Performing Cities 2023: Thriving in a Changing Economic Landscape* (May 15, 2023) https://milkeninstitute.org/reports/best-performing-cities-2023 accessed May 17, 2023; and Milken Institute, *Best-Performing Cities 2024: Focus on Sustainable Growth and Resilience* (February 6, 2024) https://milkeninstitute.org report/best-performing-cities-2024-sustainable-growth> accessed May 16, 2024.

^{2/} Measures the number of highly concentrated high-tech industries or those with a location quotient (LQ) compared to the U.S. average of 1.0.