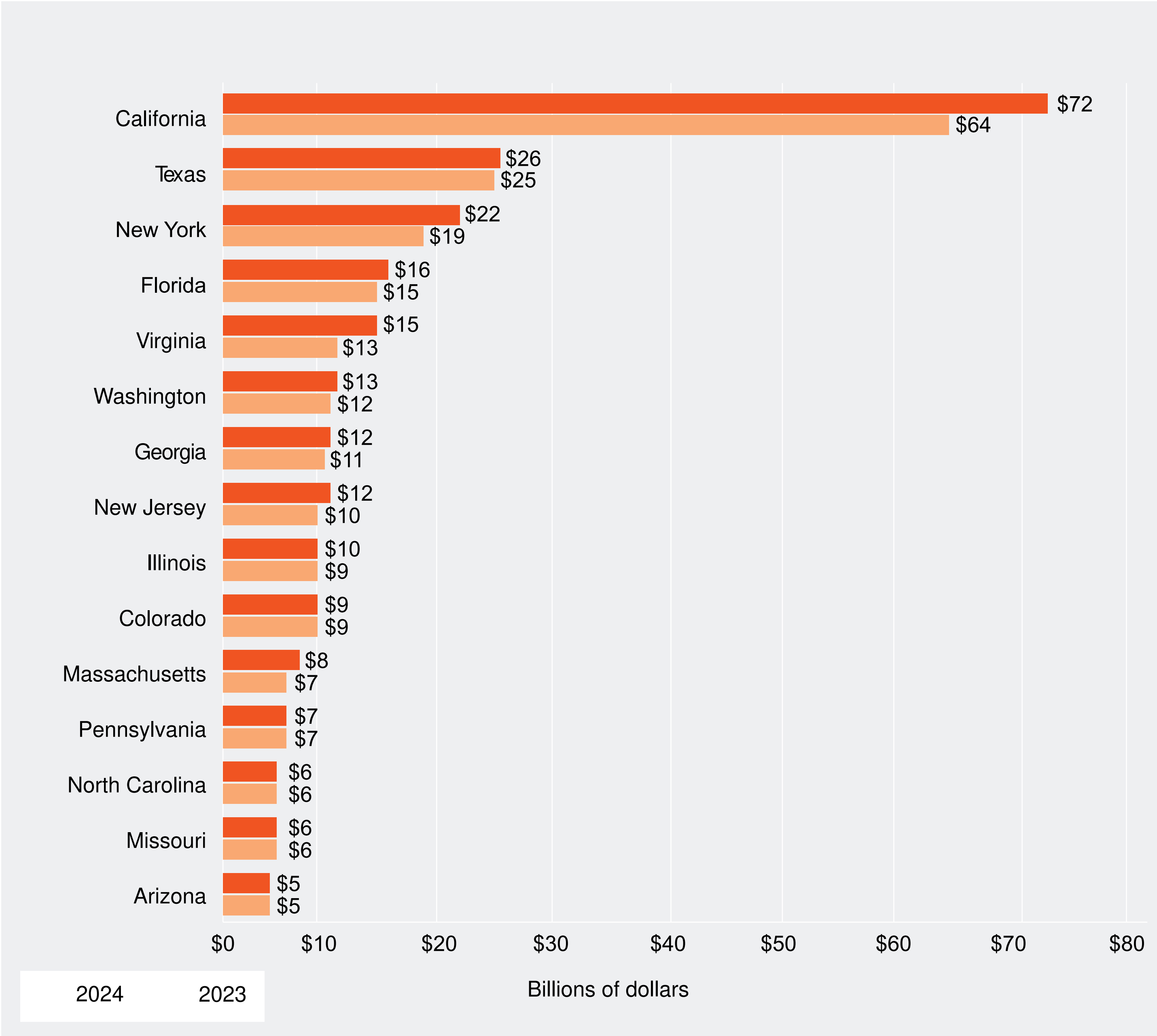
Figure III-3. The data center industry's direct contribution in top 15 states: value added, 2023-2024



Source: PwC calculations using the IMPLAN modeling system and public data. See Table A-1a and Table A-2a in Appendix A for underlying figures.

Figures III-4a through **III-6a**, below, present the total contributions of the data center industry by state, including direct, indirect, and induced contributions. These figures also include the cross-state spillover effects received by each state. Detailed state-level results with the cross-state spillover effects can be found in **Appendix A.**

Looking at the top 15 states in terms of total employment attributable to the data center industry, **Figure III-4a**, below, indicates that California ranks highest by this measure as well, followed by Texas, Florida, New York, and Georgia. These states also rank high in terms of labor income and value added attributable to the data center industry (see **Figures III-5a** and **III-6a**, below). These patterns reflect each state's economic scale, industry mix, and data center activity.