

## Long-term Industry Projections Data Dictionary

| Column | Data Label    | Data Type | Data Description   |
|--------|---------------|-----------|--|
| A      | area          | text      | <p>Geographic areas:</p> <ul style="list-style-type: none"> <li>• New York State;</li> <li>• Capital Region (Albany, Columbia, Greene, Rensselaer, Saratoga, Schenectady, Warren, and Washington Counties);</li> <li>• Central New York (Cayuga, Cortland, Madison, Onondaga and Oswego Counties);</li> <li>• Finger Lakes (Genesee, Livingston, Monroe, Ontario, Orleans, Seneca, Wayne, Wyoming and Yates Counties);</li> <li>• Hudson Valley (Dutchess, Orange, Putnam, Rockland, Sullivan, Ulster and Westchester Counties);</li> <li>• Long Island (Nassau and Suffolk Counties); Mohawk Valley (Fulton, Herkimer, Montgomery, Oneida, Otsego and Schoharie Counties);</li> <li>• New York City (Bronx, Kings, New York, Queens and Richmond Counties);</li> <li>• North Country (Clinton, Essex, Franklin, Hamilton, Jefferson, Lewis and St. Lawrence Counties);</li> <li>• Southern Tier (Broome, Chemung, Chenango, Delaware, Schuyler, Steuben, Tioga and Tompkins Counties); and</li> <li>• Western New York (Allegany, Cattaraugus, Chautauqua, Erie and Niagara Counties).</li> </ul> |
| B      | period        | text      | Four digit year identifying the base year and projected year.  |
| C      | industry code | character | Matrix Industry Codes. The U.S. Bureau of Labor Statistics combines the structures used to report estimates from the Current Employment Statistics (CES), the Occupational Employment Statistics (OES),  |

|          |                |         |   |
|----------|----------------|---------|---|
|          |                |         | and Current Populations Survey (CPS) programs to construct the industry codes used in the employment projections. The code listing is available in the supplementary documentation. |
| <b>D</b> | industry title | text    | Matrix Industry Title.  |
| <b>E</b> | Base year      | numeric | A numerical value representing a base year employment estimate for an industry.   |
| <b>F</b> | Projected year | numeric | A numerical value representing the projected year employment estimate for an industry.  |
| <b>G</b> | Net Change     | numeric | Numeric Change between the projected estimate and the base estimate.  |
| <b>H</b> | Growth rate    | numeric | A value representing the percentage growth. This value is calculated by dividing the Projected year by the Base year.   |