

LED Extraction Tool

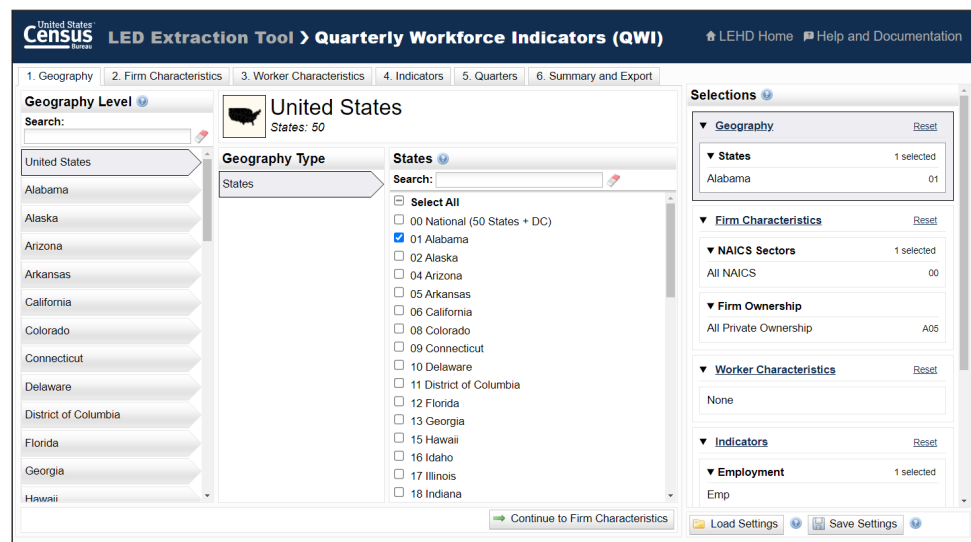
Local Employment Dynamics

ledextract.ces.census.gov

The LED Extraction Tool enables streamlined access to the raw public-use data produced through the Local Employment Dynamics (LED) Partnership. This easy-to-use tool provides comma-separated value (CSV) files for the exact variables and characteristics requested by users.

The LED Extraction Tool makes the Quarterly Workforce Indicators (QWI) and Job-to-Job Flows (J2J) datasets available in a simple query-building interface. Rather than having to download large and complicated tables of data, users can now extract the exact rows and columns needed for their analysis.

In a future update, the LEHD Origin-Destination Employment Statistics (LODES) dataset will be made available in the tool.



LED Extraction Tool Highlights

- **Comprehensive Data Coverage** – Access all 32 QWI and 67 J2J measures, all available years and quarters, all firm and worker characteristics, and all available geographies.
- **Intuitive Interface** – Streamlined interface walks users through the process of selecting the data they need.
- **Quick Results** – Data queries are processed quickly and then CSV and ZIP files (complete with metadata) are available for download. All completed data queries from a user's current session are saved for easy access in a query results list.
- **Easy-To-Use Documentation** – Online documentation, including tutorials and walkthroughs, is available at lehd.ces.census.gov/applications/help/led_extraction_tool.html.

Contact: <CES.QWI.Feedback@census.gov> or <CES.J2J.Feedback@census.gov>