



Atlanta, Georgia

1. Visit the Georgia Department of Labor (GDOL) [Website](#)
2. Search ‘Labor Market’ in the Search Bar Located at the Top of the Page
3. Click ‘Get Labor Market Information’
4. Click ‘Get Occupational Trends’
5. Select the ‘Occupational Outlook’ Link
6. Select the Appropriate Dropdown for Desired Statistics
7. Download Information in Excel Form

Statistics are provided by The Georgia Department of Labor, Office of Workforce Statistics and Economic Research.

Direct Link to Projection Data: <https://explorer.gdol.ga.gov/gsipub/index.asp?docid=389>



Austin, Texas

1. Visit the Texas Workforce Commission [Website](#)
2. Click ‘Labor Market & Career Information’ Under Quick Links in the Top Left-Hand Corner
3. Click ‘Texas Interactive Workforce Data’ on the Right-Hand Side
4. Click ‘Employment Projections’ Under Workforce Data by Subject
5. Select Area Type (Texas or Workforce Development Area)
6. Select Desired Occupations
7. Select Desired Industries
8. Customize Report Under ‘Projected Employment for the Years 2016-2026’
9. Select ‘Export to Excel’ Under ‘Projected Employment for the Years 2016 – 2026’

Statistics are provided by The Texas Workforce Commission, Labor Market and Career Information.

Direct Link to Projection Data: <https://texaslmi.com/LMIbyCategory/Projections>



Baltimore, Maryland

1. Visit the Maryland Department of Labor, Licensing, & Regulation [Website](#)
2. Select ‘Labor Market Information’ on the Left-Hand Side
3. Select ‘**Projections Data**’ on the Left-Hand Side Under Quick Links
4. Under ‘Workforce Occupational Projections 2014 – 2024’ Select ‘Occupational Projections’
5. Select Your City or County

Statistics are provided by The Maryland Department of Labor, Licensing, & Regulation.

Direct Link to Projection Data: <https://www.dllr.state.md.us/lmi/iandoproj/wias.shtml>



Boston, Massachusetts

1. Visit the Massachusetts State [Website](#)
2. Search 'Labor Market Information'
3. Click 'Labor Market Information'
4. Scroll Down and Click 'Find Employment information by Occupation' under 'What Would You Like to Do?'
5. Click 'Find Long Term Occupation Projections'
6. Select Your Area (Boston WDA) Under the Dropdown Menu
7. Click 'Go'
8. Click 'CSV of This Data' to Download in Excel Form

Statistics are provided by The Massachusetts Department of Unemployment Assistance, Economic Research and hosted on the official website of the Executive Office of Labor and Workforce Development (EOLWD).

Direct Link to Projection Data: <http://lmi2.detma.org/Lmi/LTOccprojections.asp>



Chicago, Illinois

1. Visit the Illinois Department of Employment Security [Website](#)
2. Search Employment in the Search Bar Located at the Top of the Page
3. Click 'Employment Projections'
4. Select Your Region Under Local Workforce Investment Area (LWIA 7)
5. Select 'Long – Term Occupational (2014 – 2024)' Under Projection Type
6. Click 'Get File'
7. Open Downloaded Excel File

Statistics are provided by The Illinois Department of Employment Security.

Direct Link to Projection Data: <http://www.ides.illinois.gov/Pages/default.aspx>



Dallas, Texas

1. Visit the Texas Workforce Commission [Website](#)
2. Click 'Labor Market & Career Information' Under Quick Links in the Top Left-Hand Corner
3. Click 'Texas Interactive Workforce Data' on the Right-Hand Side
4. Click 'Employment Projections' Under Workforce Data by Subject
5. Select Area Type Workforce Development Area (WDA): Dallas
6. Select Desired Occupations
7. Select Desired Industries
8. Customize Report Under 'Projected Employment for the Years 2016-2026'
9. Select 'Export to Excel' Under 'Projected Employment for the Years 2016 – 2026'

Statistics are provided by The Texas Workforce Commission, Labor Market and Career Information.

Direct Link to Projection Data: <https://texaslmi.com/LMIbyCategory/Projections>



Del Norte County, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Scroll Down and Click ‘Long Term Projections (Ten-years)’
4. Scroll Down to Del Norte County (Part of North Coast Region)
5. Click ‘2014 – 2024’ Under Occupational Projections

Statistics are provided by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



Denver, Colorado

1. Visit the Colorado Information Marketplace [Website](#)
2. Search ‘Employment’ in the Search Bar Located in the Top-Right Hand Corner
3. Click ‘Long-Term Employment Projections in Colorado’
4. Click ‘Export’
5. Click ‘CSV’ to Download Excel File
6. Click ‘Data’
7. Click ‘Filter’
8. Select ‘Column G’
9. Select ‘Denver – Aurora MSA’

Statistics are provided by The Colorado Department of Labor and Employment (CDLE).

Direct Link to Projection Data: <https://data.colorado.gov/Labor-Employment/Long-Term-Employment-Projections-in-Colorado/gyeb-jc69>



Detroit, Michigan

1. Visit the Michigan Bureau of Labor Market Information and Strategic Initiatives [Website](#)
2. Select the ‘Projections’ Dropdown
3. Click ‘Projections Data for Microsoft Excel’
4. Scroll Down to Michigan Regional Long –Term Employment Projections (2014 – 2024)
5. Click ‘Occupational Projections’ Next to Detroit Metro Prosperity Region

Statistics are provided by The Michigan Department of Technology, Management, and Budget, Bureau of Labor Market Information and Strategic Initiatives.

Direct Link to Projection Data: <http://milmi.org/datasearch/projections-excel>



Flint, Michigan

1. Visit the Michigan Bureau of Labor Market Information and Strategic Initiatives **Website**
2. Select 'Projections' Dropdown
3. Click 'Projection Data for Microsoft Excel'
4. Scroll Down to Michigan Regional Long-Term Employment Projections (2014 – 2024)
5. Click 'Occupational Projections' Next to East Michigan Prosperity Region

Statistics are provided by The Michigan Department of Technology, Management, and Budget, Bureau of Labor Market Information and Strategic Initiatives.

Direct Link to Projection Data: <http://milmi.org/datasearch/projections-excel>



Greenville, Mississippi

1. Visit the Mississippi Department of Employment Security **Website**
2. Search 'Employment Projections'
3. Click 'Occupational Projection's'
4. Select Your Region of Interest
 - Workforce Development Area: Delta
 - Planning & Development District: South Delta
 - Community College District: Mississippi Delta and Coahoma

Statistics are provided by The Mississippi Department of Employment Security.

Direct Link to Projection Data: <https://mdes.ms.gov/information-center/labor-market-information/occupational-projections/>



Hartford, Connecticut

1. Visit Connecticut's Official State **Website**
2. Search 'Employment Projections'
3. Click '2016 – 2026 State of Connecticut Occupational Projects'
4. Click 'Occupation Groups'

Statistics are provided by The State of Connecticut's Department of Labor Office of Research.

Direct Link to Projection Data: <https://www.l.ctdol.state.ct.us/lmi/projections.asp>



Hopi Reservation, Arizona

1. Visit the Arizona Office of Economic Opportunity [Website](#)
2. Click ‘Arizona Employment Statistics’
3. Hover Over ‘Research & Analysis’ and Select ‘Projections Reports’
4. Click ‘2016-2026 Coconino County Occupation Projections Tables’ Under ‘Long-Term Occupation Projections’

Statistics are provided by The Arizona Office of Economic Opportunity.

Direct Link to Projection Data: <https://laborstats.az.gov/employment-forecasts>

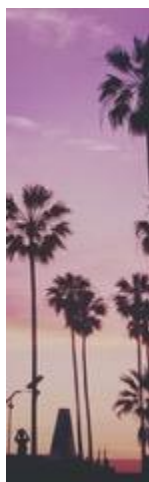


Jasper, Texas

1. Visit the Texas Workforce Commission [Website](#)
2. Click ‘Labor Market & Career Information’ Under Quick Links in the Top Left-Hand Corner
3. Click ‘Texas Interactive Workforce Data’ on the Right-Hand Side
4. Click ‘Employment Projections’ Under Workforce Data by Subject
5. Select Area Type Workforce Development Area (WDA): Deep East Texas
6. Select Desired Occupations
7. Select Desired Industries
8. Customize Report Under ‘Projected Employment for the Years 2016-2026’
9. Select ‘Export to Excel’ Under ‘Projected Employment for the Years 2016 – 2026’

Statistics are provided by The Texas Workforce Commission, Labor Market and Career Information.

Direct Link to Projection Data: <https://texaslmi.com/LMIbyCategory/Projections>



Los Angeles, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Scroll Down and Click ‘Long Term Projections (Ten-years)’
4. Scroll Down to Los Angeles County (Los Angeles-Long Beach-Glendale MD)
5. Click ‘2014 – 2024’ Under Occupational Projections

Statistics are provided by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



Newark, New Jersey

1. Visit the New Jersey Department of Labor & Workforce Development [Website](#)
2. Scroll Down and Select 'Employment & Wages' Under Labor Market Information
3. Click 'More' Under Industry and Occupational Employment Projections
4. Click 'Industry and Occupational Employment Projections'
5. Click 'New Jersey – 2016 - 2026'
6. Under Geography Select 'Essex'
7. Scroll Down to 'Occupation/Occupation Group by Geography' to View Projection Data for Essex County

Statistics are provided by the New Jersey Department of Labor & Workforce Development Division of Economic and Demographic Research.

Direct Link to Projection Data:

<https://app.powerbigov.us/view?r=eyJrIjoiMGRmMTYlYTktYTU4Yy00YjEyLWEwY2EtMTU0YTUxZWZmMTk1IiwidCI6IjUwNzZjM2QxLTM4MDItNGI5ZiIiMzZhLWUwYTQxYmQ2NDJhNyJ9>



New Orleans, Louisiana

1. Visit the Louisiana Workforce Commission [Website](#)
2. Search 'Projections'
3. Click 'Employment Projections – Louisiana Workforce Commission'
4. Click 'Long-term Projections to 2026'
5. Click 'New Orleans Region or RLMA I'

Statistics are provided by The Louisiana Workforce Commission.

Direct Link to Projection Data:

http://www.laworks.net/LaborMarketInfo/LMI_OccAllProj.asp?years=20162026



New York, New York

1. Visit the Official [Website](#) of New York State
2. Search 'Projections'
3. Click 'Employment Projections – New York State Department of...'
4. Click '2016-2026 Statewide Long-Term Occupational Projections'

Statistics are provided by The New York State Department of Labor.

Direct Link to Projection Data: <https://www.labor.ny.gov/stats/lproj.shtm>



Oakland, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Scroll Down and Click ‘Long Term Projections (Ten-years)’
4. Scroll Down to Alameda County (Part of Oakland-Hayward-Berkeley MD)/ Contra Costa County (Part of Oakland-Hayward-Berkeley MD)
5. Click ‘2014-2024’ Under Occupational Projections

Statistics are offered by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



Philadelphia, Pennsylvania

1. Visit the Department of Labor & Industry Center for Workforce Information & Analysis [Website](#)
2. Scroll Down and Click ‘Projections’
3. Under Occupational Projections Click ‘Workforce Development Areas’
4. Scroll Down to Philadelphia (Philadelphia)
5. Click ‘Excel’

Statistics are provided by The Pennsylvania Department of Labor & Industry, Center for Workforce Information & Analysis.

Direct Link to Projection Data: <https://www.workstats.dli.pa.gov/Products/employment-projections/Pages/LTOPWorkforceDevelopmentAreaData.aspx>



Phoenix, Arizona

1. Visit the Arizona Office of Economic Opportunity [Website](#)
2. Click ‘Arizona Employment Statistics’
3. Hover Over ‘Research & Analysis’ and Select ‘Projections Reports’
4. Click ‘2016-2026 City of Phoenix Occupation Projections Tables’ Under ‘Long-Term Occupation Projections’

Statistics are provided by The Arizona Office of Economic Opportunity.

Direct Link to Projection Data: <https://laborstats.az.gov/employment-forecasts>



San Augustine, Texas

1. Visit the Texas Workforce Commission [Website](#)
2. Click ‘Labor Market & Career Information’ Under Quick Links in the Top Left-Hand Corner
3. Click ‘Texas Interactive Workforce Data’ on the Right-Hand Side
4. Click ‘Employment Projections’ Under Workforce Data by Subject
5. Select Area Type Workforce Development Area (WDA): Deep East Texas
6. Select Desired Occupations
7. Select Desired Industries
8. Customize Report Under ‘Projected Employment for the Years 2016-2026’
9. Select ‘Export to Excel’ Under ‘Projected Employment for the Years 2016 – 2026’

Statistics are provided by The Texas Workforce Commission, Labor Market and Career Information.

Direct Link to Projection Data: <https://texaslmi.com/LMIbyCategory/Projections>



San Diego, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Scroll Down and Click ‘Long Term Projections (Ten-years)’
4. Scroll Down to San Diego County (San Diego-Carlsbad MSA)
5. Click ‘2014 – 2024’ Under Occupational Projections

Statistics are provided by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



San Francisco, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Scroll Down and Click ‘Long Term Projections (Ten-years)’
4. Scroll Down to San Francisco County
(Part of San Francisco-San Mateo-Redwood City MD)/ San Mateo County
(Part of San Francisco-San Mateo-Redwood City MD)
5. Click ‘2014 – 2024’ Under Occupational Projections

Statistics are provided by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



San Jose/ Santa Clara County, California

1. Visit the State of California Employment Development Department [Website](#)
2. Search ‘Projections’
3. Click ‘Employment Projections’
4. Scroll Down and Click ‘Long Term Projections (Ten-years)’
5. Scroll Down to Santa Clara County (Part of San Jose-Sunnyvale-Santa Clara MSA)
6. Click ‘2014 – 2024’ Under Occupational Projections

Statistics are provided by The Employment Development Department, Labor Market Information Division.

Direct Link to Projection Data: <https://www.labormarketinfo.edd.ca.gov/data/employment-projections.html>



Seattle/ South King County, Washington

1. Visit the Washington State Employment Security Department [Website](#)
2. Click ‘Labor Market Info’
3. Click on ‘King County’
4. Click ‘Projections’ Under Local Research
5. Scroll Down and Select ‘Seattle-King County Under the ‘Select an Area/Workforce Development Area’ Dropdown Menu

Statistics are provided by The Employment Security Department.

Direct Link to Projection Data: <https://esd.wa.gov/labormarketinfo/projections>



Southern Rural, Maine

1. Visit the Official [Website](#) of the State of Maine
2. Search ‘Employment Projections’
3. Click ‘Job Outlook’

Statistics are provided by the Maine Department of Labor, Center for Workforce Research & Information.

Direct Link to Projection Data: <https://www.maine.gov/labor/cwri/outlook.html>



Tucson, Arizona

1. Visit the Arizona Office of Economic Opportunity [Website](#)
2. Click 'Arizona Employment Statistics'
3. Hover Over 'Research & Analysis' and Select 'Projections Reports'
4. Click '2016-2026 Pima County Occupation Projections Tables' Under 'Long-Term Occupation Projections'

Statistics are provided by The Employment Security Department.

Direct Link to Projection Data: <https://laborstats.az.gov/employment-forecasts>



Twin Cities, Minnesota

1. Visit the Minnesota Employment and Economic Development [Website](#)
2. Click the 'Data' Tab
3. Click 'Data Tools' from the List on the Left-Hand Side of the Webpage
4. Click 'Employment Outlook' from the List of Data Tool Options
5. Click the 'Use the Data Tool' Button
6. Click 'Start New Search' Underneath the Webpage Heading
7. Under 'Select a Dataset' Select 'Long Term' for Occupation Projection
8. Under 'Select an Area' select 'Seven County Mpls-St Paul, MN' and Then Press 'Select' at the Bottom of the Webpage
9. Click the "View all Data" Button at the Bottom of the Webpage
10. Click 'Download Data'

Statistics are provided by The Minnesota Department of Employment and Economic Development, Labor Market Information.

Direct Link to Projection Data:

<https://apps.deed.state.mn.us/lmi/projections/EmploymentOutlook.aspx>