

State and Local Population Projections Database

Share a Population Projection

This is a form to aid sharing a population projection on the State and Local Population Projections Database (applieddemogtoolbox.github.io/projectionsdatabase).

Please complete one form per projections release or vintage. Partial information is okay, and if needed we can resolve questions in follow-up. Please save the form in a .zip file with the related report and/or materials, and email that .zip file to me ([Eddie Hunsinger](mailto:Eddie.Hunsinger@eddyhsgr@gmail.com), at edyhsgr@gmail.com) with "Population Projections Database" in the subject line.

I will respond that it was received, and keep you posted on its listing in the database. You can email me to change or remove it at any time, and I will do so as soon as possible. –March 2021

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1. Your email address

2. Title of the projections report or materials

3. Brief description of the projections report or materials (Optional)

4. Date or year the projections were first released or shared

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5. Format(s) of the report and/or materials that are included with your submission (Select all that apply, and please include methods if available)

- ☐ Excel spreadsheet
- ☐ PDF file
- ☐ CSV file
- ☐ TXT file
- ☐ Python code
- ☐ R code
- ☐ SAS code
- ☐ Stand-alone software
- ☐ Other...

6. List of files that are included with your submission (Please include methods if available)

7. Office or agency responsible for making the projections report or materials

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8. Office or agency responsible for publishing or sharing the projections report or materials

9. Existing (if any) web address for the report or materials (Note: If the report or materials are currently available online, the database listing will include a link to its address)

10. Levels of geography that are included in the projections report or materials
(Select all that apply)

- ☐ State
- ☐ County
- ☐ City or place
- ☐ Census tract
- ☐ Metropolitan Statistical Area
- ☐ Other...

11. Projection start date or year (If the release includes both estimates and projections, please provide the projection start date or year)

12. Projection end date or year

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13. Projection method characteristics or features (Select any that apply)

- ☐ Cohort component
- ☐ Hamilton-Perry (cohort change ratios)
- ☐ Trend extrapolation of total population
- ☐ Employment-based
- ☐ Housing-based
- ☐ Microsimulation
- ☐ Top-down adjustment (for example, constant-share, shift-share, proportional fitting, etc.)
- ☐ Ensembling
- ☐ Ex-post analysis
- ☐ Scenario analysis
- ☐ Stochastic simulation
- ☐ Other...

14. Projection INPUT data

- ☐ Age
- ☐ Sex
- ☐ Race
- ☐ Ethnicity (for example, Hispanic origin)
- ☐ Employment
- ☐ Housing
- ☐ Other...

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15. If age is included as an INPUT, age grouping INPUT

- ☐ Single-year
- ☐ Five-year
- ☐ Ten-year
- ☐ Other...

16. Projection OUTPUT data

- ☐ Age
- ☐ Sex
- ☐ Race
- ☐ Ethnicity (for example, Hispanic origin)
- ☐ Employment
- ☐ Housing
- ☐ Other...

17. If age is included as an OUTPUT, age grouping OUTPUT

- ☐ Single-year
- ☐ Five-year
- ☐ Ten-year
- ☐ Other...

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18. Known uses of the projections report or materials

- ☐ Planning
- ☐ Required by statute or regulation
- ☐ Inputs for other forecasts (for example, employment, housing, fiscal, etc.)
- ☐ Funding allocation
- ☐ Other...

19. Your name and affiliation

20. Any comments, questions, or requests you have

Please save this form in a .zip file along with the related report and/or materials, and email that .zip file to me (Eddie Hunsinger, at edyshgr@gmail.com) with "Population Projections Database" in the subject line. If the .zip file is too large to email, please try sending it through the [Google Forms](#) option (requires a Gmail account), or contact me to arrange an alternative file transfer.