

Projected Change in Annual Average Maximum Temperature

Dataset Code: maxTempChange

The Projected Change in Annual Average Maximum Temperature dataset shows the change in annual average maximum temperature at ten year intervals between 2000 and 2080, compared to a baseline time period of 1960-1990.

Citation:

Gassert, F., Cornejo, E., Nilson, E. (2021). Making Climate Data Accessible: Methods for Producing NEX-GDDP and LOCA Downscaled Climate Indicators. World Resources Institute, March, 1–16.
<https://doi.org/10.46830/writn.19.00117> Available online at <https://www.wri.org/research/making-climate-data-accessible>. www.resourcewatch.org.

Layers:

Projected Change in Annual Average Maximum Temperature

| | | | |
|----------------|----------------|--------------------|---------------|
| Year/s: | Format: | Resolution: | Units: |
| 2015-2095 | .tif | 0.25 degrees | Numeric |

Source Link:

<https://resourcewatch.org/data/explore/cli056a-Projected-Change-in-Extreme-Heat-Days-RCP85?section=Discover==3=0=0=0=dark=light=%255B%257B%2522dataset%2522%253A%25223941bbba-181b-434a-84c3-fcdfa5234735%2522%252C%2522opacity%2522%253A1%252C%2522layer%2522%253A%2522b4b944ae-4b90-427c-8d80-1282a96c94b6%2522%257D%255D==1=most-viewed=-1>

