



Estimated Walkability Index by Subregional Area, Health and Human Services Agency (HHS) Regions, San Diego County, 2021

August 2023



Estimated Walkability Index by Subregional Area, Health and Human Services Agency (HHS) Regions, San Diego County, 2021

August 30, 2023

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Inquiries regarding this document may be directed to:

Community Health Statistics Unit

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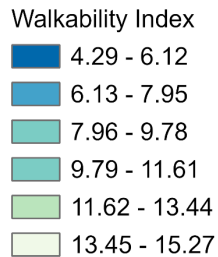
(619) 692-6667

www.SDHealthStatistics.com





Estimated* Walkability Index by Subregional Area, San Diego County, 2021



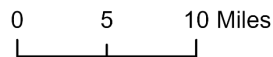
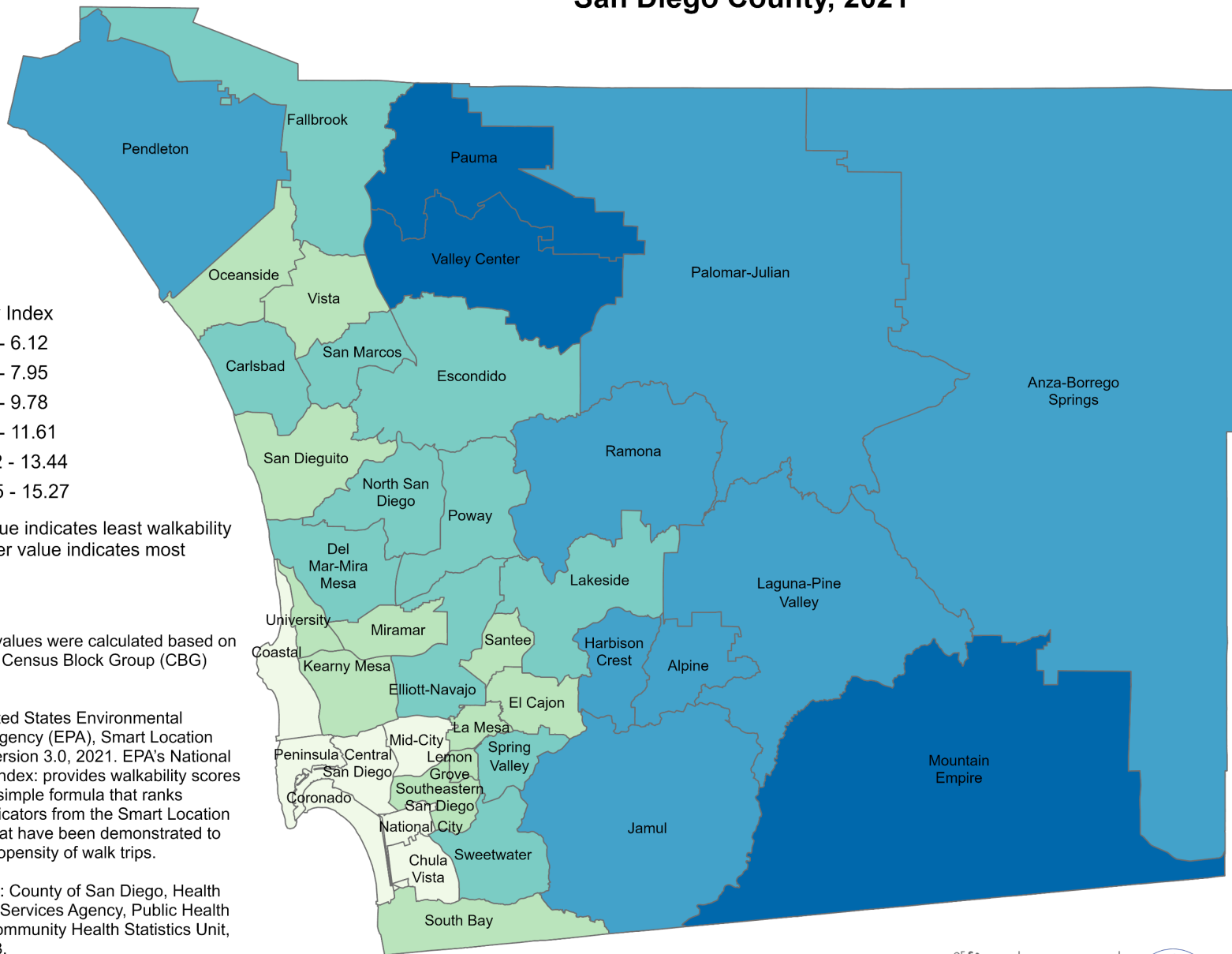
A lower value indicates least walkability and a higher value indicates most walkability.

*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

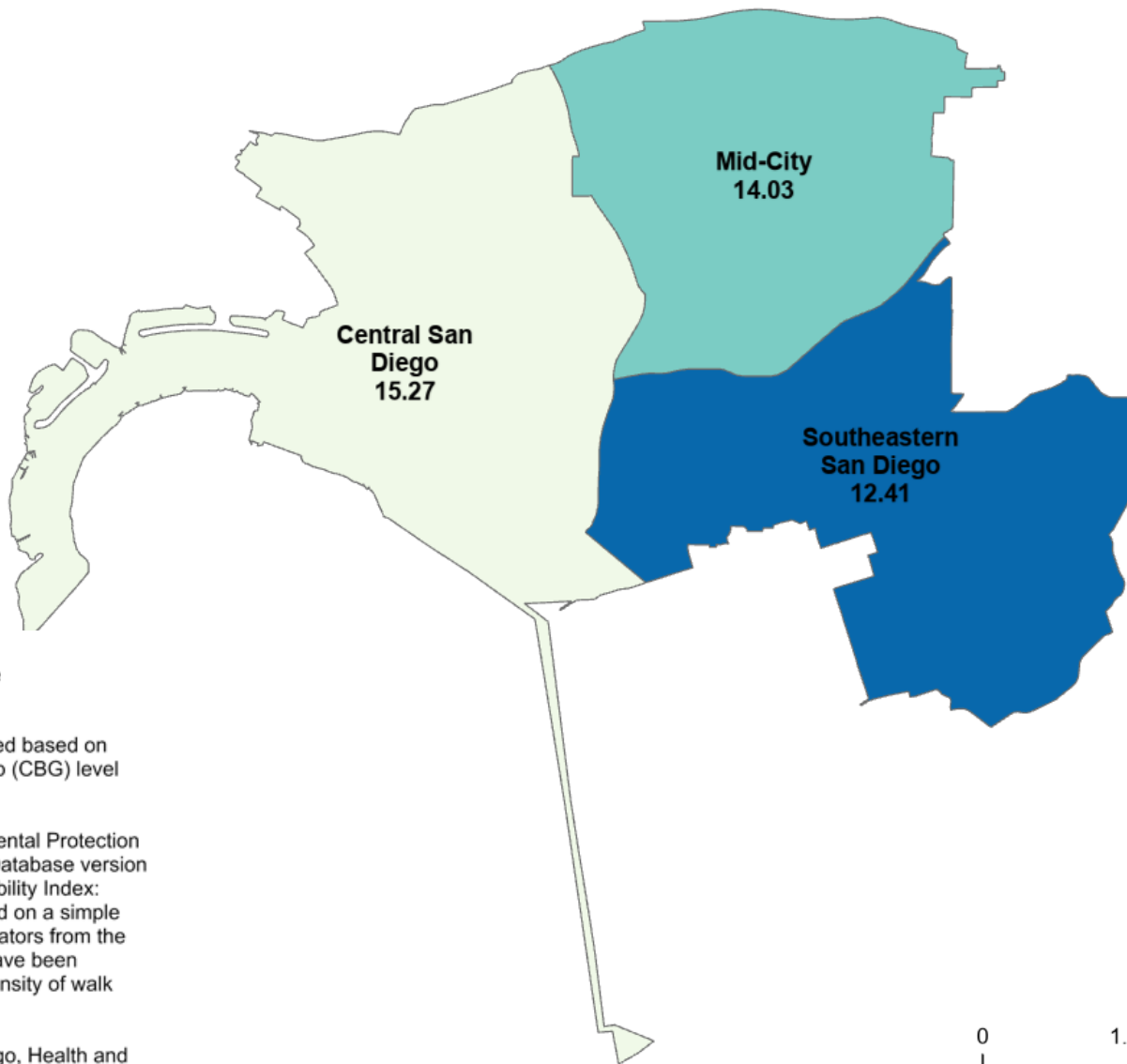
Source: United States Environmental Protection Agency (EPA), Smart Location Database version 3.0, 2021. EPA's National Walkability Index: provides walkability scores based on a simple formula that ranks selected indicators from the Smart Location Database that have been demonstrated to affect the propensity of walk trips.

Prepared by: County of San Diego, Health and Human Services Agency, Public Health Services, Community Health Statistics Unit, August 2023.

Contact
PHS.CHSU.HHSA@sdcounty.ca.gov.
https://www.sandiegocounty.gov/hhsa/programs/phs/community_health_statistics/.



Estimated* Walkability Index by Subregional Area, Central Region, San Diego County, 2021



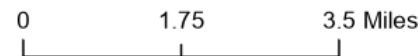
- Walkability Index
- 12.41 - 12.98
 - 12.99 - 13.55
 - 13.56 - 14.13
 - 14.14 - 14.70
 - 14.71 - 15.27

A lower value indicates least walkability and a higher value indicates most walkability.

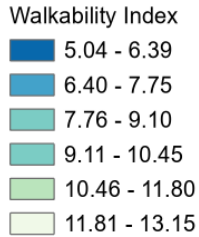
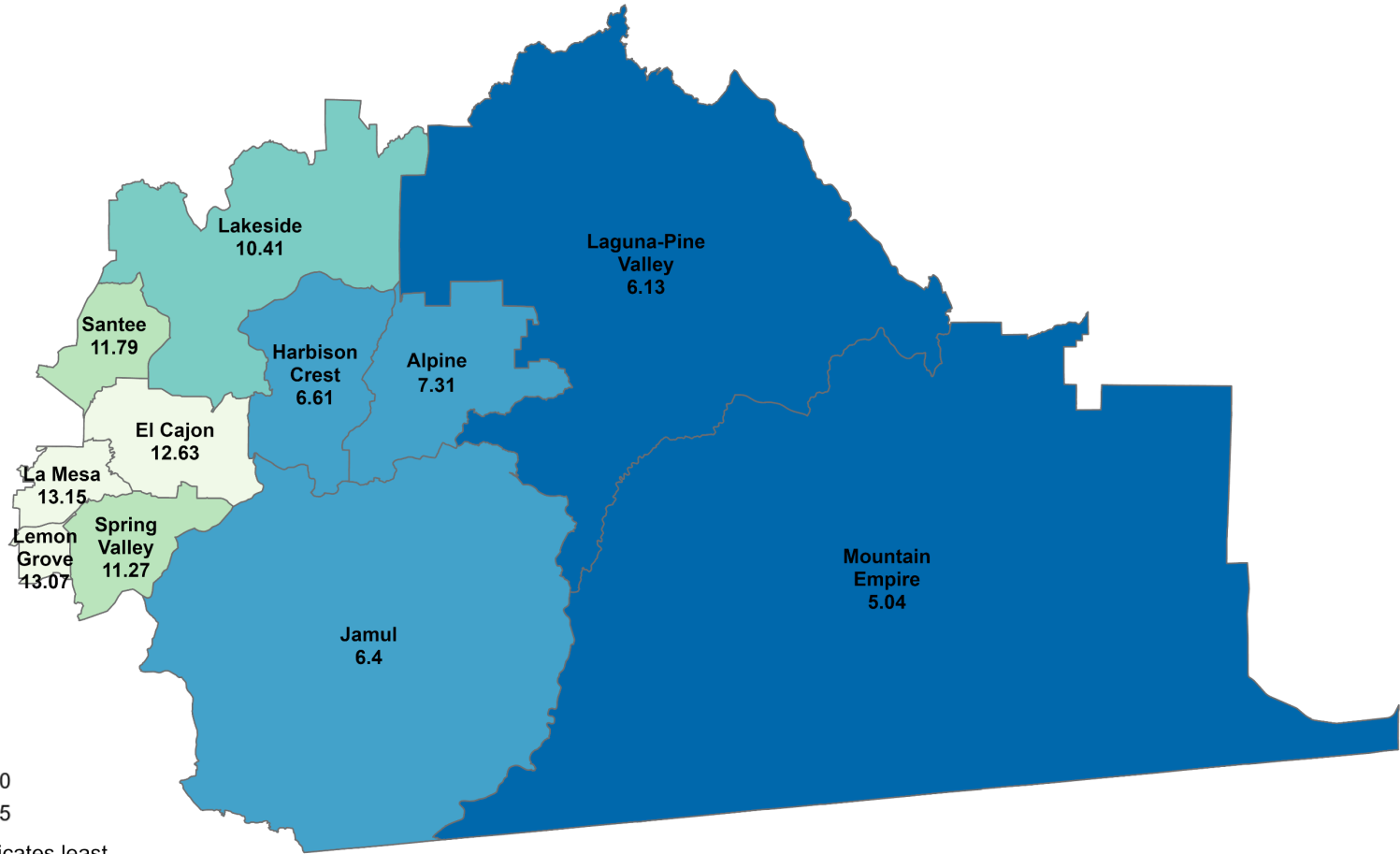
*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

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Estimated* Walkability Index by Subregional Area, East Region, San Diego County, 2021



A lower value indicates least walkability and a higher value indicates most walkability.

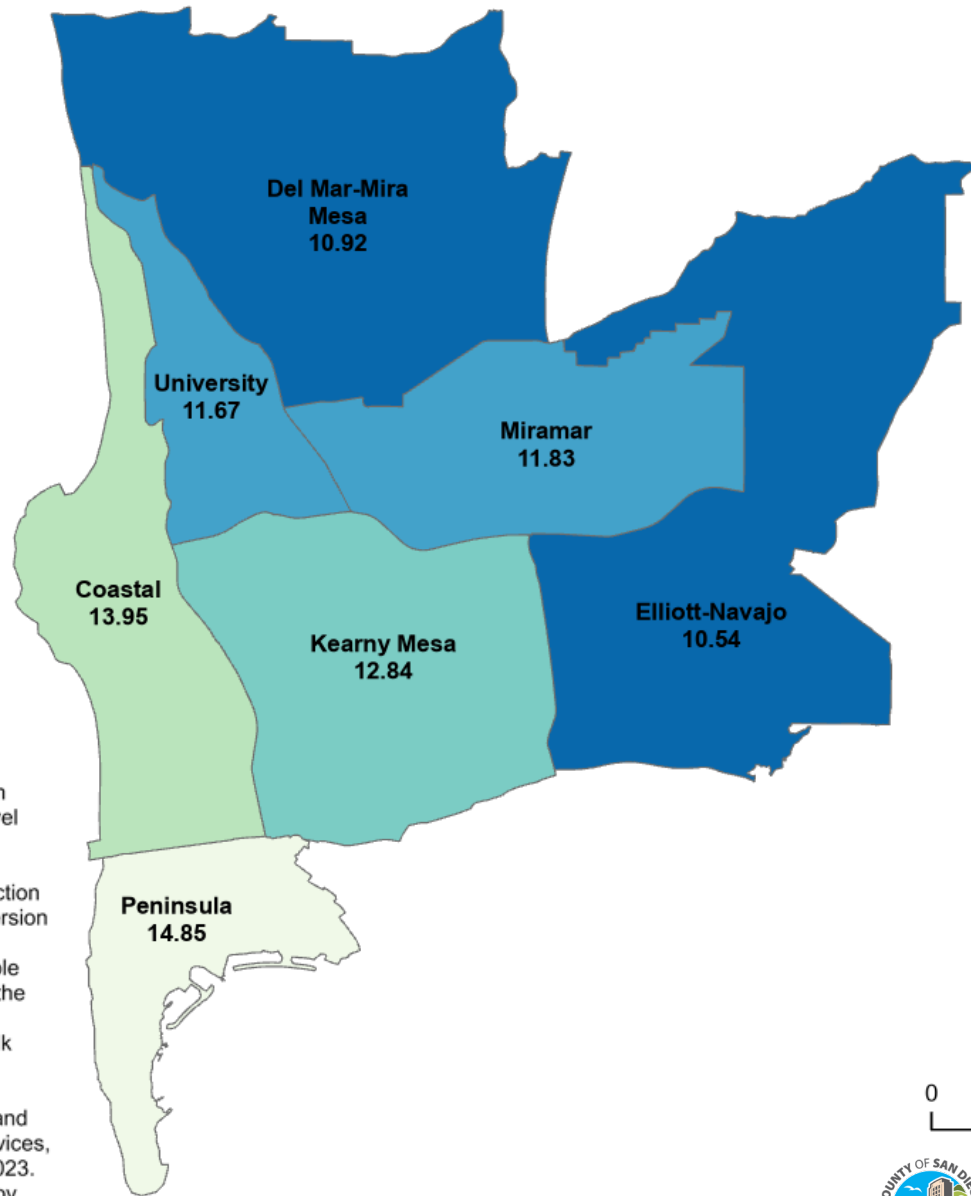
*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

Source: United States Environmental Protection Agency (EPA), Smart Location Database version 3.0, 2021. EPA's National Walkability Index: provides walkability scores based on a simple formula that ranks selected indicators from the Smart Location Database that have been demonstrated to affect the propensity of walk trips.

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Estimated* Walkability Index by Subregional Area, North Central Region, San Diego County, 2021



- Walkability Index
- 10.54 - 11.41
 - 11.42 - 12.27
 - 12.28 - 13.13
 - 13.14 - 13.99
 - 14.00 - 14.85

A lower value indicates least walkability and a higher value indicates most walkability.

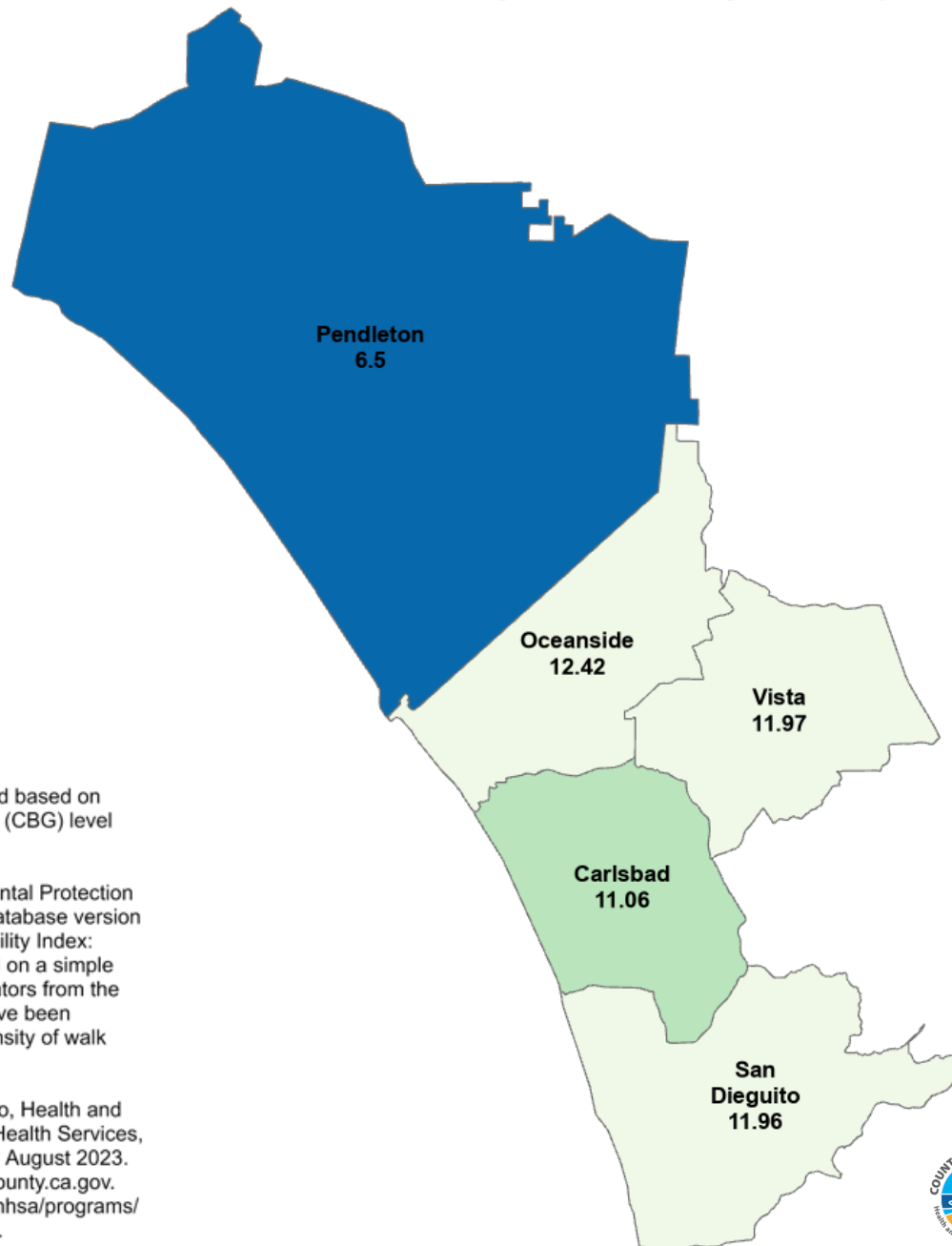
*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

Source: United States Environmental Protection Agency (EPA), Smart Location Database version 3.0, 2021. EPA's National Walkability Index: provides walkability scores based on a simple formula that ranks selected indicators from the Smart Location Database that have been demonstrated to affect the propensity of walk trips.

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Estimated* Walkability Index by Subregional Area, North Coastal Region, San Diego County, 2021



Walkability Index

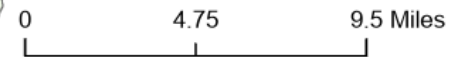
- 6.50 - 7.68
- 7.69 - 8.87
- 8.88 - 10.05
- 10.06 - 11.23
- 11.24 - 12.42

A lower value indicates least walkability and a higher value indicates most walkability.

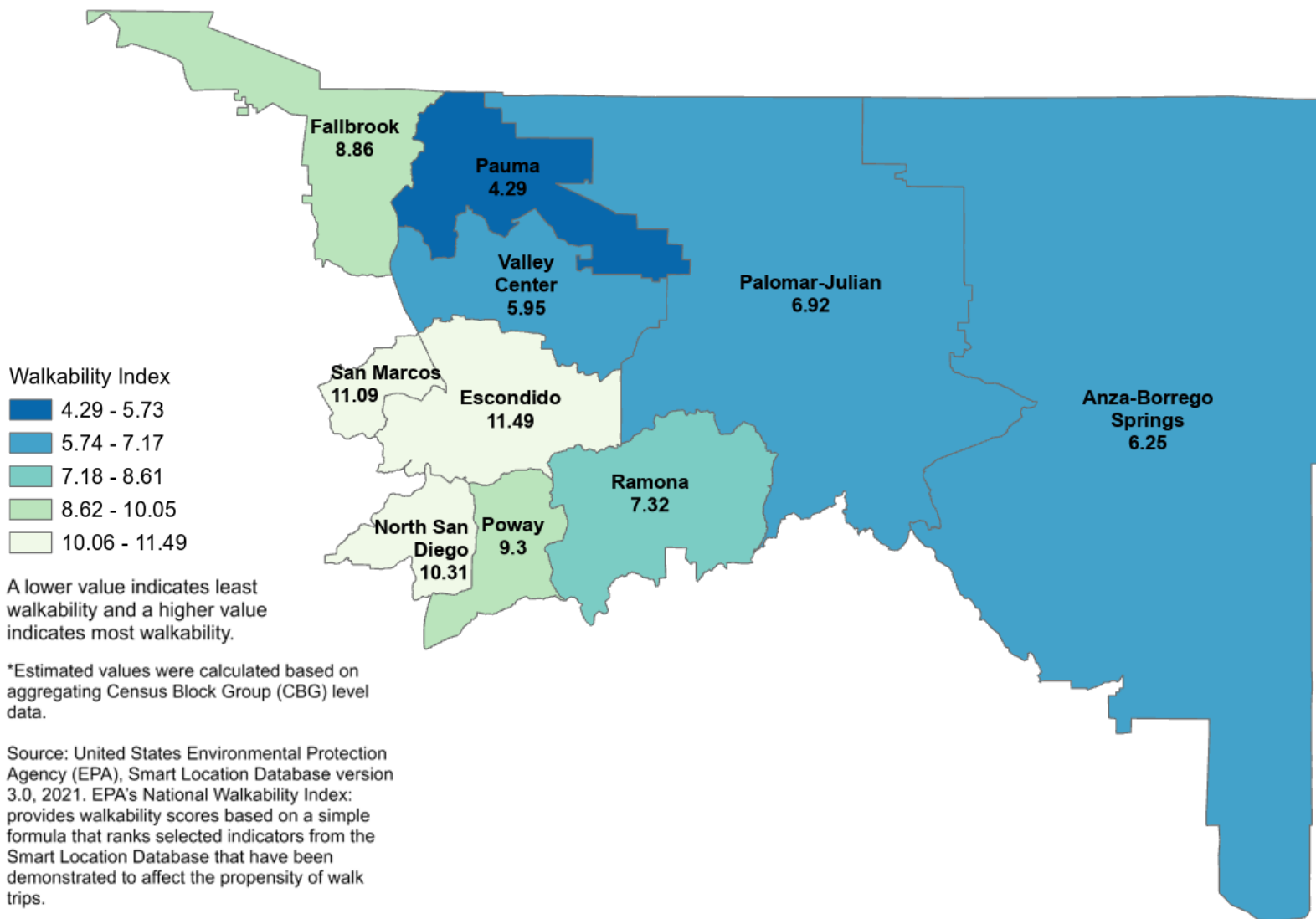
*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

Source: United States Environmental Protection Agency (EPA), Smart Location Database version 3.0, 2021. EPA's National Walkability Index: provides walkability scores based on a simple formula that ranks selected indicators from the Smart Location Database that have been demonstrated to affect the propensity of walk trips.

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Estimated* Walkability Index by Subregional Area, North Inland Region, San Diego County, 2021



Walkability Index

- 4.29 - 5.73
- 5.74 - 7.17
- 7.18 - 8.61
- 8.62 - 10.05
- 10.06 - 11.49

A lower value indicates least walkability and a higher value indicates most walkability.

*Estimated values were calculated based on aggregating Census Block Group (CBG) level data.

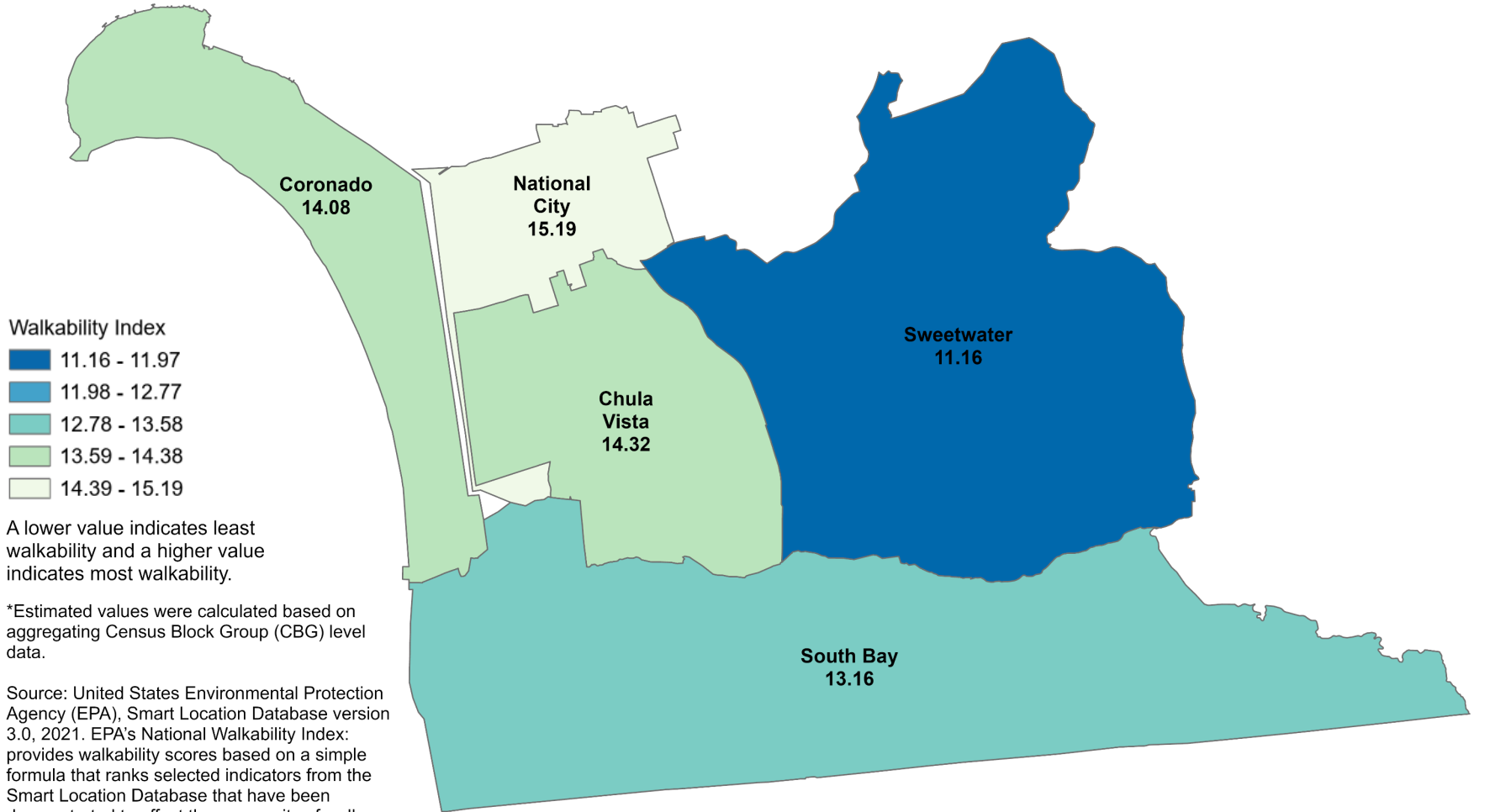
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Estimated* Walkability Index by Subregional Area, South Region, San Diego County, 2021



A lower value indicates least walkability and a higher value indicates most walkability.

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Source: United States Environmental Protection Agency (EPA), Smart Location Database version 3.0, 2021. EPA's National Walkability Index: provides walkability scores based on a simple formula that ranks selected indicators from the Smart Location Database that have been demonstrated to affect the propensity of walk trips.

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