

Walkable Neighborhoods



Walkability offers surprising benefits to our health, the environment, our finances, and our communities.

Health: The average resident of a walkable neighborhood weighs 6–10 pounds less than someone who lives in a sprawling neighborhood.¹

Cities with good public transit and access to amenities promote happiness.²

Environment: 82% of CO2 emissions are from burning fossil fuels.³ Your feet are zero-pollution transportation machines.

Finances: Cars are the second largest household expense in the U.S.⁴ One point of Walk Score is worth up to \$3,000 of value for your property.⁵

Communities: Studies show that for every 10 minutes a person spends in a daily car commute, time spent in community activities falls by 10%.⁶

[Read the r](#)

Community	Walk Score	Transit Score	Bike Score	Population	Notes
Fresno	49	–	45	494,665	Car Dependant – most errands require a car
Central	75	-	59	14,155	
Hoover	60	-	56	52,103	
Fresno High Roeding	59	-	52	57,289	
Mclane	53	-	46	47,840	
Woodward Park	49	-	44	55,839	
Edison	41	-	39	26,968	
Roosevelt	41	-	43	126,904	
West	30	-	34	41,843	
Clovis	44				Car Dependant – most errands require a car
Coalinga	83				Very Walkable - most errands accomplished on foot
Firebaugh	68				Somewhat Walkable – some errands accomplished on foot
Fowler	52				Somewhat Walkable – some errands accomplished on foot
Huron	54				Somewhat Walkable – some errands accomplished on foot
Kerman	38				Car Dependant – most errands require a car
Kingsburg	75				Very Walkable - most errands accomplished on foot
Orange Cove	52				Somewhat Walkable – some errands accomplished on foot
Parlier	52				Somewhat Walkable – some errands accomplished on foot
Mendota	54				Somewhat Walkable – some errands accomplished on foot
Reedley	51				Somewhat Walkable – some errands accomplished on foot
San Joaquin	40				Car Dependant – most errands require a car
Sanger	50				Somewhat Walkable – some errands accomplished on foot
Selma	49				Car Dependant – most errands require a car

