



## REGIONAL SCORECARD:

# Bakersfield



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	9	\$35,829	39.0%
GDP PER CAPITA	14	\$40,697	6.1%
POPULATION	8	880,387	31.0%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	26	2.38	17.1%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	24	84.47	782.6%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	15	2.63	7.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	26	14.61	-11.3%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	10	0.10	-16.8%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	24	0.38	-90.2%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	6	21.8	

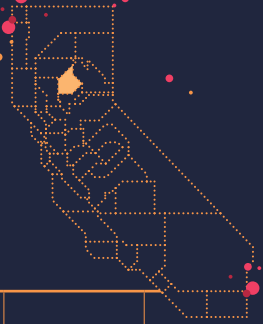
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	12	27	12.5%
MOST CLEAN VEHICLE REBATES	13	231	8.5%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	5	25,072	232.2%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	6	4,246	-62.7%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	5	47,133	3.9%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	19	6.0	-7.6%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics: Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Chico



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	21	\$7,559	38.5%
GDP PER CAPITA	20	\$33,727	26.5%
POPULATION	20	224,121	9.5%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	16	5.04	15.2%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	15	186.97	15.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	24	3.26	10.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	3	3.43	9.2%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	13	0.11	-1.5%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	3	0.07	31.3%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	3	19.5	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	21	3	-25.0%
MOST CLEAN VEHICLE REBATES	23	29	16.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	16	4,813	51.0%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	16	598	-53.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	13	11,238	-7.2%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	18	6.1	-6.3%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics: Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# El Centro



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	22	\$5,947	38.5%
GDP PER CAPITA	23	\$32,233	8.1%
POPULATION	21	184,500	28.2%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	19	4.24	34.4%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	14	188.74	-37.8%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	22	3.22	-7.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	9	4.43	-26.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	1	0.04	-11.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	13	0.13	146.2%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	2	19.1	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	25	0	-100.0%
MOST CLEAN VEHICLE REBATES	26	8	0.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	26	0	N/A
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	25	0	-100.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	26	18	0.9%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	22	4.5	-8.0%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

## Fresno



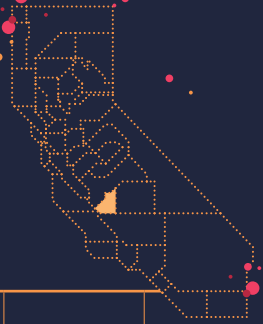
METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	8	\$38,830	39.8%
GDP PER CAPITA	15	\$39,831	16.0%
POPULATION	7	974,871	20.6%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	15	5.05	12.3%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	18	130.29	27.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	20	2.81	9.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	18	5.10	0.7%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	7	0.10	-7.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	18	0.21	-9.1%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	4	20.7	
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	19	6	-45.5%
MOST CLEAN VEHICLE REBATES	8	759	53.6%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	4	25,627	246.5%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	1	7,314	-49.5%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	6	45,901	9.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	9	10.4	-10.0%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Hanford / Corcoran



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	25	\$5,407	42.9%
GDP PER CAPITA	16	\$36,110	25.1%
POPULATION	25	149,738	14.2%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	23	3.06	-25.3%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	25	80.20	24.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	11	2.42	12.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	25	9.40	92.3%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	6	0.09	-16.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	23	0.36	6.2%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	—	N/A*	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	23	1	
MOST CLEAN VEHICLE REBATES	24	27	285.7%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	10	7,651	154.0%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	7	3,037	-58.8%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	21	6,130	20.6%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	4	22.7	11.8%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. \*Commute time by driving data unavailable for 2015. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Los Angeles / Long Beach / Anaheim



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	1	\$930,817	31.4%
GDP PER CAPITA	3	\$69,950	23.1%
POPULATION	1	13,306,979	6.8%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	4	10.29	27.2%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	4	275.87	52.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	3	2.03	6.6%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	14	4.77	-6.7%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	12	0.11	-31.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	14	0.15	-8.4%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	22	29.0	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	3	1,128	45.7%
MOST CLEAN VEHICLE REBATES	1	17,595	-0.2%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	1	31,610	148.9%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	4	4,440	-33.6%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	2	140,917	12.8%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	2	44.3	-8.1%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Madera



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	26	\$4,962	36.6%
GDP PER CAPITA	24	\$32,044	10.6%
POPULATION	24	154,850	23.5%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	24	2.98	-9.4%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	22	96.82	161.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	19	2.76	6.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	23	7.94	27.3%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	2	0.05	8.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	21	0.28	-62.1%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	14	26.0	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	22	2	0.0%
MOST CLEAN VEHICLE REBATES	20	44	-4.3%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	9	9,597	383.7%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	2	6,552	36.7%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	19	6,863	16.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	26	1.2	-14.1%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics: Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Merced



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	20	\$8,348	35.7%
GDP PER CAPITA	26	\$31,001	7.9%
POPULATION	19	269,280	25.7%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	25	2.85	30.0%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	26	65.58	-47.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	18	2.70	7.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	24	8.30	-21.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	5	0.09	-0.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	25	0.39	175.0%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	8	23.0	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	18	7	0.0%
MOST CLEAN VEHICLE REBATES	21	42	2.4%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	11	7,609	69.1%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	8	2,997	-52.3%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	14	10,629	27.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	25	3.1	-7.6%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Modesto



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	15	\$19,110	37.2%
GDP PER CAPITA	17	\$35,726	17.1%
POPULATION	11	534,902	17.2%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	20	4.00	18.6%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	21	105.33	57.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	23	3.23	3.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	20	5.75	-3.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	14	0.11	-5.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	20	0.23	-31.7%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	18	26.7	

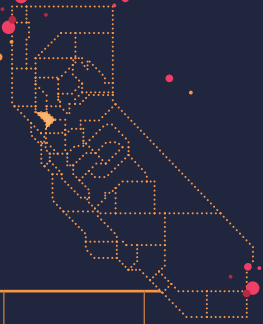
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	11	49	276.9%
MOST CLEAN VEHICLE REBATES	14	214	15.1%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	20	1,243	1.4%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	20	280	-76.2%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	24	3,833	11.6%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	16	6.4	-5.8%

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## REGIONAL SCORECARD:

## Napa



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	19	\$9,363	39.8%
GDP PER CAPITA	5	\$66,452	24.5%
POPULATION	26	140,898	12.4%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	6	8.88	15.0%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	5	269.94	63.8%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	17	2.64	1.7%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	16	4.87	12.9%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	25	0.13	-3.2%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	11	0.12	-38.5%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	9	23.2	

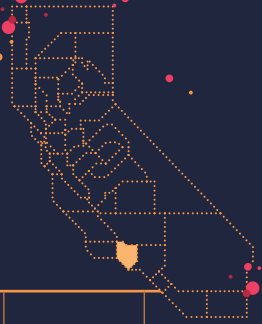
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	16	11	57.1%
MOST CLEAN VEHICLE REBATES	18	100	-13.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	19	2,349	-10.3%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	21	96	-85.5%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	25	3,255	0.7%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	11	8.3	7.4%

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## REGIONAL SCORECARD:

# Oxnard / Thousand Oaks / Ventura



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	7	\$48,220	33.8%
GDP PER CAPITA	6	\$56,697	20.0%
POPULATION	9	850,491	11.5%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	8	8.55	22.7%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	3	293.86	107.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	7	2.10	4.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	10	4.55	-4.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	18	0.11	-34.8%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	8	0.08	-49.5%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	17	26.6	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	7	83	0.0%
MOST CLEAN VEHICLE REBATES	7	820	-3.3%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	17	3,810	88.4%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	9	1,980	137.4%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	11	14,377	-18.8%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	21	5.4	-5.4%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Redding



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	23	\$5,933	41.1%
GDP PER CAPITA	22	\$33,139	30.5%
POPULATION	22	179,036	8.1%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	21	3.80	37.9%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	13	195.46	19.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	26	4.11	6.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	12	4.62	-13.4%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	4	0.09	1.7%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	7	0.08	20.1%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	—	N/A*	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	23	1	0.0%
MOST CLEAN VEHICLE REBATES	22	36	80.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	23	700	-14.9%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	24	8	-99.2%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	23	4,356	-13.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	23	4.0	-2.7%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. \*Commute time by driving data unavailable for 2015. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Riverside / San Bernardino / Ontario



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	5	\$140,637	39.3%
GDP PER CAPITA	25	\$31,682	4.5%
POPULATION	3	4,439,012	33.3%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	18	4.66	0.8%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	17	170.06	59.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	14	2.53	-0.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	8	4.66	7.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	11	0.10	-32.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	9	0.09	-35.4%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	24	30.5	

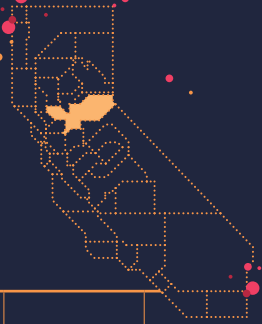
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	6	113	24.2%
MOST CLEAN VEHICLE REBATES	5	1,890	0.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	3	25,802	109.4%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	5	4,320	-60.2%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	3	125,724	-8.2%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	17	6.3	-9.3%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Sacramento / Roseville / Arden-Arcade



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	6	\$118,822	36.2%
GDP PER CAPITA	8	\$52,890	11.4%
POPULATION	5	2,246,597	22.2%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	12	7.18	17.9%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	6	269.52	147.8%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	25	3.27	-0.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	7	4.13	-8.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	23	0.12	-65.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	4	0.08	-12.8%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	15	26.1	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	5	169	35.2%
MOST CLEAN VEHICLE REBATES	6	1,312	-5.2%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	12	7,132	65.0%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	10	1,432	7.2%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	7	40,112	10.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	8	13.5	-7.7%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Salinas



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	13	\$21,980	37.4%
GDP PER CAPITA	10	\$50,805	28.5%
POPULATION	15	432,637	6.9%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	9	8.26	28.9%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	11	214.51	14.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	1	1.64	-3.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	11	4.62	3.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	17	0.11	-4.5%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	12	0.13	37.4%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	7	22.5	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	14	21	75.0%
MOST CLEAN VEHICLE REBATES	16	172	6.8%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	15	5,012	99.7%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	13	948	61.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	18	7,632	-14.2%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	10	10.2	0.8%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# San Diego / Carlsbad



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	4	\$220,573	33.7%
GDP PER CAPITA	4	\$67,581	16.8%
POPULATION	4	3,263,848	14.6%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	3	11.15	13.2%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	2	474.85	61.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	8	2.14	11.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	6	3.99	1.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	3	0.08	-34.5%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	1	0.06	-14.1%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	12	25.1	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	4	635	23.8%
MOST CLEAN VEHICLE REBATES	4	3,576	9.3%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	2	26,262	56.3%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	15	683	-62.1%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	1	152,873	13.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	3	31.3	-7.1%

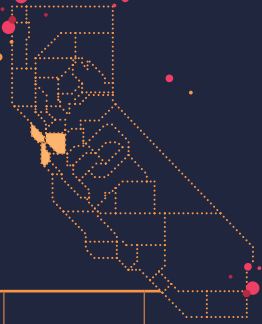
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## REGIONAL SCORECARD:

# San Francisco / Oakland / Hayward



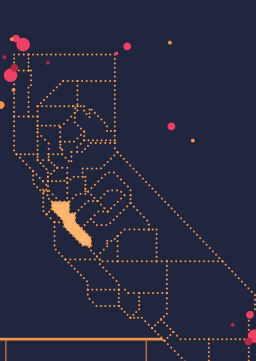
METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	2	\$431,704	35.1%
GDP PER CAPITA	2	\$93,841	22.1%
POPULATION	2	4,600,369	10.7%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	1	13.81	25.5%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	9	225.66	6.8%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	5	2.07	0.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	15	4.79	-2.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	26	0.14	-10.2%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	22	0.28	33.7%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	23	29.9	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	1	1,684	74.1%
MOST CLEAN VEHICLE REBATES	2	8,468	-16.2%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	7	14,802	17.0%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	17	562	-93.3%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	4	73,183	11.0%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	1	101.1	-1.1%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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REGIONAL SCORECARD:

# San Jose / Sunnyvale / Santa Clara

METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	3	\$235,222	6.1%
GDP PER CAPITA	1	\$119,986	-5.6%
POPULATION	6	1,960,419	12.4%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	2	13.69	-3.0%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	1	555.02	10.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	6	2.08	-2.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	21	6.74	-1.8%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	20	0.11	-13.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	10	0.10	-15.1%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	19	26.8	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	2	1,325	13.4%
MOST CLEAN VEHICLE REBATES	3	6,730	-10.8%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	13	6,384	15.0%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	18	561	-77.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	8	39,219	23.7%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	5	20.8	-10.1%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# San Luis Obispo / Paso Robles / Arroyo Grande



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	17	\$13,705	43.4%
GDP PER CAPITA	11	\$49,588	29.6%
POPULATION	17	276,375	10.7%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	11	7.98	24.0%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	16	176.38	27.6%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	9	2.36	-5.7%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	5	3.90	13.3%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	21	0.12	-23.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	17	0.17	33.9%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	5	21.5	

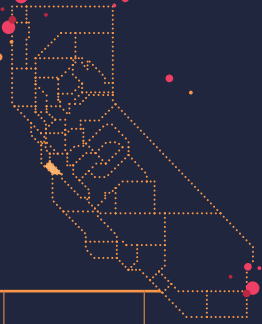
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	15	18	63.6%
MOST CLEAN VEHICLE REBATES	17	155	-27.2%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	21	925	-64.9%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	22	41	-97.1%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	16	9,960	-4.3%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	12	7.9	-4.2%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Santa Cruz / Watsonville



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	18	\$11,908	36.1%
GDP PER CAPITA	13	\$43,524	27.3%
POPULATION	18	274,594	6.9%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	5	9.75	63.6%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	8	236.78	41.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	4	2.06	-3.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	1	2.43	-32.5%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	15	0.11	-6.5%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	6	0.08	-12.6%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	13	25.8	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	9	63	1.6%
MOST CLEAN VEHICLE REBATES	10	362	-12.3%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	22	866	-27.8%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	19	445	N/A
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	22	4,597	-11.1%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	6	20.0	-4.4%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA



## REGIONAL SCORECARD:

# Santa Maria / Santa Barbara



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	11	\$25,018	32.5%
GDP PER CAPITA	7	\$56,472	20.2%
POPULATION	14	443,018	10.3%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	10	8.02	16.6%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	10	216.77	31.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	2	1.78	-3.0%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	19	5.35	7.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	19	0.11	-33.2%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	15	0.15	30.4%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	1	18.9	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	8	74	8.8%
MOST CLEAN VEHICLE REBATES	12	304	25.1%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	25	540	244.4%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	14	808	-77.9%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	20	6,310	10.3%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	7	16.5	-9.9%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Santa Rosa / Petaluma



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	10	\$26,052	32.6%
GDP PER CAPITA	9	\$52,172	23.0%
POPULATION	12	499,352	7.9%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	7	8.84	18.6%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	7	256.82	31.7%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	16	2.64	9.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	2	3.30	0.7%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	24	0.13	-2.4%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	5	0.08	-11.6%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	10	23.8	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	10	56	27.3%
MOST CLEAN VEHICLE REBATES	9	724	-5.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	18	2,893	-35.5%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	23	41	-94.5%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	17	9,207	7.3%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	14	7.3	-4.7%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Stockton / Lodi



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	12	\$24,606	38.2%
GDP PER CAPITA	19	\$33,997	10.4%
POPULATION	10	723,761	25.2%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	17	4.76	36.3%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	19	127.50	96.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	12	2.47	1.3%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	13	4.72	-26.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	16	0.11	-5.7%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	16	0.16	-55.7%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	21	28.7	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	17	9	-30.8%
MOST CLEAN VEHICLE REBATES	11	351	24.5%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	8	10,874	220.9%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	11	1,226	-80.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	9	27,578	7.6%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	13	7.3	-9.7%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California

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## REGIONAL SCORECARD:

# Vallejo / Fairfield



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	14	\$19,646	49.4%
GDP PER CAPITA	12	\$46,041	39.9%
POPULATION	16	426,704	6.8%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	13	6.11	29.6%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	23	88.42	310.2%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	10	2.41	9.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	17	5.07	6.0%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	22	0.12	-0.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	26	0.40	-71.7%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	20	28.6	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	13	23	4.5%
MOST CLEAN VEHICLE REBATES	15	205	-26.8%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	24	656	-54.5%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	25	0	-100.0%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	12	14,174	12.6%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	20	5.9	-4.1%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California Solar Statistics; Vehicle Rebates: California Clean Vehicle Rebate Project; Patents: IPCheckups, CleanTech Patent Edge; Gas Consumption: California Energy Commission; Electric Consumption: California Energy Commission; Population: U.S. Census Bureau; Commute Time: U.S. Census Bureau, American Community Survey; GDP: U.S. Department of Commerce, Bureau of Economic Analysis. NEXT 10 / SF • CA • USA





## REGIONAL SCORECARD:

# Visalia / Porterville



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	16	\$15,829	33.8%
GDP PER CAPITA	18	\$34,292	7.7%
POPULATION	13	461,589	24.3%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	22	3.51	-2.3%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	20	105.78	-6.1%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	13	2.50	0.6%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	22	7.27	13.8%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	8	0.10	-23.6%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	19	0.22	47.9%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	11	24.0	

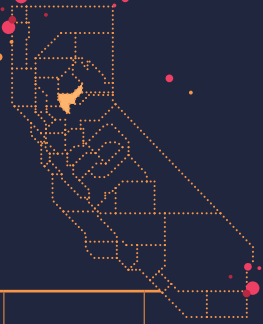
METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	20	4	-20.0%
MOST CLEAN VEHICLE REBATES	19	68	41.7%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	6	21,964	260.1%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	3	4,910	-26.9%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	10	17,083	2.7%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	24	4.0	-11.2%

NEXT 10 CALIFORNIA GREEN INNOVATION INDEX. Most recent is year 2015 for all metrics EXCEPT for green technology patents, clean vehicle rebates, installed solar capacity, and unlinked passenger trips per capita, where most recent year is 2016. Real GDP: Inflation adjusted GDP where base year is 2015. Solar Capacity Installed: Unit based on alternate current in megawatts. Data Sources: Solar, California  
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## REGIONAL SCORECARD:

# Yuba City



METRIC	RANK (OUT OF 26)	2015	2001-15 %
GDP (REAL, IN MILLIONS)	24	\$5,765	41.6%
GDP PER CAPITA	21	\$33,723	16.5%
POPULATION	23	170,951	21.6%
HIGHEST ELECTRICITY PRODUCTIVITY (GDP/kWh CONSUMED)	14	5.10	27.4%
HIGHEST NATURAL GAS PRODUCTIVITY (GDP/BTU CONSUMED)	12	199.14	240.9%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: RESIDENTIAL (kWh/1,000 PERSON)	21	2.91	11.5%
LOWEST ELECTRICITY CONSUMPTION PER CAPITA: NON-RESIDENTIAL (kWh/1,000 PERSON)	4	3.75	-19.1%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: RESIDENTIAL (BTU/1,000 PERSON)	9	0.10	-0.3%
LOWEST NATURAL GAS CONSUMPTION PER CAPITA: NON-RESIDENTIAL (BTU/1,000 PERSON)	2	0.07	-82.4%
SHORTEST COMMUTE TIME BY DRIVING (MINUTES PER DAY)	16	26.2	

METRIC	RANK	2016	2015-16 %
MOST GREEN TECHNOLOGY PATENTS	25	0	0.0%
MOST CLEAN VEHICLE REBATES	25	16	0.0%
HIGHEST SOLAR CAPACITY INSTALLED: COMMERCIAL (AC, KW)	14	6,038	202.7%
HIGHEST SOLAR CAPACITY INSTALLED: INDUSTRIAL (AC, KW)	12	1,104	-10.8%
HIGHEST SOLAR CAPACITY INSTALLED: RESIDENTIAL (AC, KW)	15	10,022	-0.3%
HIGHEST PUBLIC TRANSPORTATION RIDERSHIP (UNLINKED PASSENGER TRIPS PER CAPITA)	15	6.6	-10.3%

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