

NextEra Energy Resources in California



Legend:

- Grid-scale solar
- Battery energy storage systems
- Wind energy centers
- Transmission
- Development & construction

Benefits of our energy investments in California

- Approximately **$12.6 billion** total infrastructure investment
- **$31 million** in annual land payments
- **$44 million** in property taxes, 2025*
- **6,316 megawatts (MW)** operational energy

Grid-scale solar

18 in operation

5 in development or construction

Battery energy storage systems

17 in operation

10 in development or construction

Wind energy centers

13 in operation

Transmission

2 in operation

3 in development or construction

Our story

NextEra Energy Resources' subsidiaries have been helping fuel California's economic growth and quality of life, while moving our country toward energy independence. NextEra Energy Resources plays a role in the state's energy future through operations at its various generation, energy storage and transmission facilities.

State fact

Since 2018, NextEra Energy Resources has contributed ~$800,000 to various organizations in California including schools and local non-profits.

*Annual Property Taxes: Includes property tax and other indirect taxes. Internal data based on 2025 full year.

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Grid-scale solar

Name	County	MW
Adelanto I and II	San Bernardino	27
Argenta (development)	San Bernardino	300
Arlington II	Riverside	233
Arlington III	Riverside	131
Blythe 110	Riverside	110
Blythe 125	Riverside	125
Blythe III	Riverside	125
Blythe IV	Riverside	125
Desert Sunlight**	Riverside	275*
Equinox (development)	San Bernardino	500
Genesis	Riverside	250*
Grace Orchard (development)	Riverside	210
Grace Orchard II (development)	Riverside	290
Lock (development)	Fresno	216
McCoy	Riverside	250
Paulsell	Stanislaus	20
Proxima	Stanislaus	190
Resurgence I	San Bernardino	90
Resurgence II	San Bernardino	48
Shafter	Kern	20*
Westside	Fresno	20*
Whitney Point	Fresno	20*

Battery energy storage systems

Name	County	MW
Argenta	San Bernardino	300
Arlington II	Riverside	132
Arlington III	Riverside	110
Blythe II	Riverside	115
Blythe III	Riverside	115
Blythe IV	Riverside	47
Blythe 100	Riverside	63
Corby (development)	Solano	300

*Includes megawatts associated with noncontrolling interests related to XPLR Infrastructure, LP ©2026 NextEra Energy Resources, LLC. All rights reserved.

Battery energy storage systems (continued)

Name	County	MW
Desert Peak	Riverside	400
Desert Sands (development)	Riverside	300
Espresso (development)	Alameda	300
Grace Orchard (development)	Riverside	30
Key (construction)	Fresno	300
Kola	San Joaquin	400
Lock (development)	Fresno	216
McCoy	Riverside	230
North Central Valley	San Joaquin	132
Paulsell	Stanislaus	15
Proxima	Stanislaus	162
Resurgence I	San Bernardino	75
Resurgence II	San Bernardino	40
Roadhouse (development)	San Bernardino	300
Sunlight	Riverside	230
Sunlight II	Riverside	230
Ursa Major (development)	Stanislaus	300
Vasco (development)	Centra Costa	50
Windstar (development)	Kern	120

Wind energy centers

Name	County	MW
Alta Wind VIII	Kern	150*
Coram	Kern	20.6*
Coram II	Kern	102*
Golden Hills	Alameda	85.9*
Gold Hills North	Alameda	46*
High Winds	Solano	162*
Montezuma	Solano	36.8
Montezuma II	Solano	88.2
North Sky River	Kern	162
Sky River	Kern	60.2
Vasco	Contra Costa	78.2
Windpower Partners 1993	Riverside	49.5
Windstar	Kern	120*

Transmission

Name	County	Circuit Miles	Voltage
Estrella Substation (development)	San Luis Obispo	-	230/70 kV
Ironwood (development)	Imperial	86	500 kV
Recon Substation (development)	Orange	-	500/230 kV
Suncrest Dyncamic Reactive Support Substation	San Deigo	-	230 kV 300 MVAr
Trans Bay Cable	Contra Costa, San Francisco	53	-

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