

Below are all the 2017 (or where noted 2025) outcomes. We met 55 out of the 61 2017 outcomes, and 2 of the 2025 outcomes have been completed ahead of schedule. The 6 outcomes not met remain in progress.



Local Water

- Secure additional funding for San Fernando Groundwater Basin clean up
- Reduce average per capita potable water use by 20%
- Establish Water Cabinet to implement key aspects of local water policy
- Expand recycled water production by at least 6 million gallons per day
- Replace 95 miles of water pipe infrastructure
- Reduce number of annual sewer spills to less than 125
- Identify funding mechanism(s) to implement the Enhanced Watershed Management Plan necessary for Municipal Separate Storm Sewer System permit compliance
- Reduce number of annual sewer spills to less than 100 (2025)



Local Solar

- Increase installed capacity of local solar photovoltaic (PV) power to 400 megawatts (MW)
- Reduce residential solar PV interconnection wait time to less than two weeks
- Install at least 1 MW of solar on L.A. Convention Center roof
- Increase total cumulative MW of energy storage capacity to 24 MW (excluding Castaic Pump-Storage Plant)
- Upgrade Castaic Pumped-Storage Plant to accommodate intermittent renewable energy sources
- Launch a revised Integrated Resource Plan (IRP) process that includes in the 2015 and/ or 2016 IRP a local solar scenario that achieves the long-term stretch goal outcomes



Energy Efficient Buildings

- Avoid cumulative 1250 GWh of energy use between 2014 and 2017 due to efficiency programs
- Expand Los Angeles Better Buildings Challenge (LABBC) to 60 million square feet
- Create benchmarking policy to monitor and disclose building energy-use
- Develop a policy package (e.g., audits and retro-commissioning) to address energy consumption in the city's largest buildings (public and private)
- Retrofit 12,500 homes with residential Property Assessed Clean Energy (PACE) financing



Carbon & Climate Leadership

- Establish a pathway to derive 50% of LADWP's electricity from renewable sources by 2030
- Develop a comprehensive climate action and adaptation plan, including an annual standardized GHG inventory
- Work with other cities to establish standardization of municipal and community-wide GHG inventory reporting in the US and globally
- Lead Mayors of the US's largest cities to sign on to the Mayor's National Climate Action Agenda
- Accelerate the decarbonization of the electricity grid, including ceasing delivery of power from Navajo Generating Station



Waste & Landfills

- Expand local organic waste-collection program
- Designate a site and project parameters for an anaerobic digestion facility with at least 50 tons of capacity to process local organic waste
- Implement a waste franchise system to increase commercial recycling rates, reduce pollution from heavy-duty waste-hauling vehicles, and enhance material recovery opportunities to reach an 80% diversion rate by 2020.



Housing & Development

- Issue permits for 17,000 new units of housing within 1,500 feet of transit
- Increase the combined annual amount of federal, state, and local money dedicated to affordable housing development by at least 33% compared to 2014 levels
- Minimize the loss of existing affordable housing units through density bonus revision and implementation of AB 2222



Mobility & Transit

- Complete LA Metro's regional integrated bike share system plan
- Establish bike share system in LA starting with at least 65 stations and 1,000 bikes
- Increase multimodal connections at 10 rail stations



Prosperity & Green Jobs

- Increase Minimum wage to \$13.25/ hr
- Achieve annual parity between incoming and outgoing entitlement cases (i.e. no additional case backlog)
- Create 20,000 green jobs
- Attract \$100 million of private-sector investment through the L.A. Cleantech Incubator
- Reduce the unemployment gap between City of LA and LA County to .35% (2025)



Preparedness & Resiliency

- Implement enhanced Reverse 911 system to incorporate mobile phones and alerts
- Install 10,000 new cool roofs
- Pilot installation of "cool slurry" pavement
- Develop comprehensive climate action and adaptation plan



Air Quality

- Install more than 1,000 publicly available EV charging stations, with more than 100 (including DC fast chargers) on City property
- Expand alternative maritime power and alternative low-emission compliance mechanisms (e.g., stock on the stack) to 70% of ships calling at the Port of Los Angeles
- Execute four zero-emissions or PZEVs goods movement pilots within the Port of Los Angeles
- Develop and complete Clean Air Action Plan 2.0 at the Port of Los Angeles



- Implement and expand Clean Up Green Up program by targeting the highest scoring (i.e., most impacted) CalEnviroScreen census tracts, including South LA
- Implement neighborhood-level air quality monitoring
- Require all city farmers' markets to accept EBT



- Achieve 56% of Angelenos living within a half mile of a park or open space
- Develop city biodiversity strategy
- Develop strategy for funding Park Stewardship Alliance with nonprofits and other partners
- Pass legislation allowing for and encouraging urban agriculture in open space (e.g., medians, vacant lots, etc.)
- Initiate tree and tree-canopy registry to document L.A.'s urban forest to guide tree-planting investments
- Create additional 5 miles of L.A. River Public access



- Implement improvements on 15 commercial corridors/Great Streets
- Achieve designation as an Age-Friendly City by the World Health Organization's Global Network of Age-friendly Cities and Communities



- Reduce water use at city facilities and proprietary departments by 20%
- Achieve 4-STAR Community rating
- Ensure that 50% of the City's light duty vehicle purchases are EVs, and analyze conversion of other vehicle types to EVs
- Be a Top 10 city as rated by the American Council for an Energy Efficient Economy (ACEEE)
- Create a city-to-city partnership in L.A. County to establish a baseline sustainable city plan for adoption
- Establish a pLAN working group of key city departments, business leaders, local universities, and major stakeholders

## 2017 Outcomes Still in Progress

**Increase installed capacity of local solar photovoltaic (PV) power to 400 megawatts (MW)**

- Local solar capacity reached 291 MW by the end of February 2018, a 29% increase over the last year. (Source: L.A. Department of Water and Power, March 2018)

**Retrofit 12,500 homes with residential Property Assessed Clean Energy (PACE) financing**

- By the end of 2017, 8,692 PACE projects were completed in the city, a 36% increase over the last year. (Source: Renovate America and California First, February 2018)

**Achieve annual parity between incoming and outgoing entitlement cases (i.e. no additional case backlog)**

- In 2017, the Department of City Planning completed processing for a number of cases equal to 94% of those filed. (Source: L.A. Department of City Planning, January 2018)

**Achieve 56% of Angelenos living within a half mile of a park or open space**

- 41.5% of Angelenos currently live within a half mile of a park or open space. The Department of Recreation and Parks (RAP), along with non-profit partners, continues to develop new open space in park-deficient areas of L.A. In partnership with the Los Angeles Unified School District, RAP is also working to provide public access to school play yards and fields to increase walkable park access in high-density neighborhoods. (Source: Trust for Public Land ParkScore, January 2018; RAP, March 2018)

**Create additional 5 miles of L.A. River Public access**

- The opening of the Zev Yaroslavsky Greenway Trail in June 2017 added an additional half mile of open space along the L.A. River, bringing us halfway to our 5 mile goal. (Source: L.A. RiverWorks, January 2018)

**Achieve 4-STAR Community rating**

- The City has partnered with local non-profits and university students to complete the certification. (Source: Mayor's Office, February 2018)