

	The icons show the	progress being made toward each	n milestone.		
	→		\bigcirc	-)	4
Progress Key:	Making progress toward milestone	On track to achieve milestone by target date	Milestone achieved early	Milestone exceeded	
Total Short-term Milestones: 94	39	49	4	2	
Short-term	Milestones		April 2 April 2020		
Environment	tal Justice				
 Dramatically red communities by 2 		ing pollutants in our most disadvantaged	→		
 Invest in housing, services, and infrastructure upgrades that will improve the quality of life for sensitive populations including children, the homeless, and elders by 2025 			or		
Implement cost-	saving programs to alleviate	financial burdens in our most vulnerable)	
 communities by 2025 Improve access to community programs in low-income areas by 2025 			→		
• Deploy air qualit	y tracking in high scoring Ca	EnviroScreen neighborhoods by 2021	3)	
	oil well and facilities compli- ity to facilities by 2021	ance inspection program, prioritizing commun	ities 🌛		
 Increase the percent 100% by 2050 	centage of zero emission veh	icles in the city to 25% by 2025; 80% by 2035;	and		
Renewable Er	nergy				
• Release 100% Re	newable Energy Plan by 202	0	→		
 Expand Feed-in-Tariff (FiT), community solar, and increase cumulative MW of local solar to 500 MW by 2021 			500)	
Increase cumulat	tive MW of energy storage to	1,428-1,524 MW by 2021	ف)	
 Launch residenti DR to 96 MW by 		nse (DR) program, and increase cumulative MV	V of)	
 Invest \$8 billion 2022 	to upgrade power system infi	rastructure and ensure power system reliability	y by)	
Local Water					
 Ensure that \$80 i water quality by 2 		e W supports multi-benefit projects that impro	ove)	
Increase stormwa	 Increase stormwater capture to 75,000 AFY by 2021)	
Complete progra	mmatic EIR for One Water L.	A. 2040 plan by 2021	چ)	
• Replace 108 mile	s of water mainlines by 2021		چ)	
	ons of gallons per day (MGD) ise at LAWA and other local f	of recycled water at Hyperion Water Reclama acilities by 2021	tion)	
		n infrastructure into street and sidewalk repair	3)	
		ed campaigns to increase awareness on L.A.'s	3)	
• Establish perman	ent drinking water access in	Skid Row by 2021	Q)	
Clean & Heal	thy Buildings				
 Use energy efficie 	ncy to deliver 15% of L.A.'s pi	ojected electricity needs by 2020	C)	
 Design and implement policies to decarbonize new buildings by 2021 			چ)	
 Design and implement policies to decarbonize existing buildings by 2021 			چ)	
 Invest \$100 million 2021 	n in energy efficiency prograr	ns to renters and affordable housing customer	rs by)	
 Achieve and main (EBEWE) program 		kisting Building Energy & Water Efficiency			

L.A.'s Green New Deal: 1st Annual Data Snapshot

...A.'s Green New Deal. The status is based on an analysis of data from April 2019 to April 2020 for initiatives under each milestone. To see the full list of initiatives, click on each chapter name.

Short-term Milestones	April 2019 - April 2020 Progress	
Housing & Development		
 Complete Transit Neighborhood Plans underway for Purple Line Extension and Orange Line by 2020 	→	
 Implement the Mayor's A Bridge Home program by building at least 1,500 beds across the city 2021 	by	
 Build 100,000 new housing units by 2021 	$\overline{\bigcirc}$	
 Complete Downtown Community Plan by 2021 	3	
Enforce the Rent Stabilization Ordinance and further enhance tenant protections by 2021	3	
 Build 15,000 units of affordable housing by 2021 	→ →	There I .
Mobility & Public Transit		A Short-t
 Launch a regionally coordinated advocacy campaign to encourage shared, sustainable mobility options by 2021 		Food Sy
 Adopt a Mobility First policy by 2021 		· Increase
 Launch a user-friendly, searchable app mapping all curbside designations throughout the city b 	y y	· Establish
2021	3	· Leverage
 Use transportation data to ensure that new transit, app-enabled, and for-hire mobility options a equitably available across the City by 2021 	are	City parks
Expand Metro Bike Share to at least three new neighborhoods by 2021	\odot	· Commiss
• Ensure all autonomous vehicles used for sharing services are electric by 2021	→	2021
Zava Emissiona Mahialaa		· Pilot two
Zero Emissions Vehicles		Urban E
 Distribute 1,000 used electric vehicle (EV) rebates, 11,500 Level 2 EV charger rebates, and 75 D fast charger rebates by 2021 		
 Develop a zero emission roadmap for LAX by 2021 	→)	· All new r
 Develop roadmap for Fossil Fuel Free Zone by 2021; and implement by 2030 	2	Plant and
 Electrify LA Metro's Orange and Silver Lines by 2021 		· Complete
 Introduce 155 new electric DASH buses into fleet by 2021 	<u>ب</u>	· Create a
 Install 10,000 commercial EV chargers by 2022; and 28,000 by 2028* 		· Initiate w
* Note: This milestone has been modified from publicly available to commercial chargers to better reflect where EV chargers are most needed to help accelerate EV adoption	s	· Increase
Inductrial Emissions 9 Air Quality Manitaring		· Complete
<u>Industrial Emissions & Air Quality Monitoring</u>		· Pilot 6 cc
 Deploy community air quality monitoring networks by 2021 	2	· Set biodi
• Expand the city's efforts to improve air quality from industrial sources by 2021	→	• Update a
• Create an annual oil well and facilities compliance inspection program by 2021	€	· Add at le
• Support the implementation of refinery and heavy duty industry emission reduction plans by 2	021	
Reduce oil production by 40% below 2013 levels	-`@`-	Prosper
 Eliminate backlog of leaks within the natural gas supply chain by 2021 	I	· Open gre
• Develop an auditing and tracking program for oil and gas wells throughout the City by 2021	→	
 Improve tracking for emissions from imported oil and gas by 2021 	->	Lead by
Waste & Resource Recovery		· Install 15
<u>Waste & Resource Recovery</u>		· Expand n
 Pass legislation requiring take-out foodware be made with compostable material / Ban expand polystyrene citywide by 2021 	led	· Transitio
 Cut illegal dumping by one-third by 2021 	٢	
 Reduce the number of street grids rated 'unclean' by one-third by 2021 	→)	· Adopt an
 Increase construction and demolition (C&D) waste recycling requirements to at least 80% by 20 	021	Ensure al machining
 Pilot a sector-specific recycling program by 2021 	ک	· Deploy a
 Conduct a waste characterization and diversion study every 4 years with the first one being do 	one	· Lead loca
by 2021	2	All vehicl
Design and implement a zero waste policy for City-sponsored and permitted events by 2021	٢	· Impleme
 Launch an educational awareness campaign on source reduction by 2021 	الح	Departme
• Establish food scraps drop-off locations at all city farmers markets by 2021	→ →	· Create a implemer
 Launch citywide residential food scraps collection by 2021 	→	· Launch p
 Modernize the City's environmentally preferable purchasing policy to include waste reduction strategies by 2021 	ک	 Develop and curre
 Pilot an industrial materials exchange program by 2021 	<u>ر</u> م	Convene participat
		participal



erm Milestones	April 2019 - April 2020 Progress
ystems	
food recovery beyond pre-packaged food at LAX by 2021 a healthy food cart program and support early-stage good food entrepreneurs by 2021	ی ج
e public property for urban agriculture by increasing the number of edible gardens in and public libraries by 50% by 2021	ر ک
participation in the Urban Agriculture Incentive Zone program by 2021	•)
sion a study to strengthen our infrastructure for a more resilient local food system by)
healthy soil projects by 2021	٨
Ecosystems & Resilience	
roofs must be cool roofs by 2020; and install 13,000 additional cool roofs by 2021	-)
d maintain at least 90,000 trees citywide by 2021)
e citywide tree inventory by 2021; and an Urban Forest Management Plan by 2025	
partnership to develop an 100-acre L.A. River open space by 2021	2
vork on L.A. River reaches 6, 7, and 8 by 2021	
access by completing 3 active transportation bridges by 2021 e at least 1 additional mile of LARiverWay bike paths and trails by 2021	ري او ا
	ري د
ool neighborhoods in vulnerable communities by 2021	<u>ی</u>
iversity targets and pilot L.A.'s first wildlife corridor by 2021	
a citywide Integrated Pest Management plan by 2021 east 8 parks by 2021	2
rity & Green Jobs	
een career pathways through various programs and partnerships by 2021	
<u>/ Example</u>	
MW of solar at the Port by 2021	→
municipal and proprietary buildings retrofits by 2021	•)
n to paperless personnel files by 2021	>
nd implement a sustainable technology policy across all City departments by 2021	٨
ll City facilities are equipped with appropriate recycling, including recycling for g material and organics collection, by 2021; and proprietary facilities by 2024	>
additional charging stations by 2021	٨
ally and nationally on EV adoption through the following actions by 2021	>
le procurement will follow a "zero emission first" policy for City fleets by 2021	٨
nt GHG performance standards for material procurement for purchasing by City ents by 2021	>
Climate Emergency Commission that empowers impacted communities in ntation of the pLAn by 2019	>
oLAn engagement campaign by 2020	ی
and implement sustainability training for on-boarding all new City employees by 2020; ent employees by 2021	3
e 10 citywide forums through the Department of Neighborhood Empowerment, inviting tion from 96 Neighborhood Councils on critical sustainability issues by 2021	>