

Plan Start	Plan Finish	In Progress	Continuous	Completed	Goal	Action	Subpart	Completed	In progress	In Queue
2015	2015	9/16/2014		1/2/2016	Goal 1	Action 1	Propose an ordinance or policy requiring new City facilities to achieve LEED certification			
2015	2015	7/29/2015			Goal 2	Action 1	Evaluate existing zoning and development codes for possible integration of LEED-ND and other green development standards			
2015	2015	12/3/2014		2/18/2014	Goal 4	Action 1	Engage the Illinois State Water Survey to evaluate an update to design storm standards			
						Action 2	Propose an ordinance incentivizing or requiring new homes to achieve the Designed to Earn the ENERGY STAR certification, LEED certification, or Passive House certification			
2015	2016	12/11/2014			Goal 1					
2015	2016	12/11/2014			Goal 1					
2015	2016	12/3/2014	4/11/2016		Goal 4	Action 2	Evaluate funding needed to increase the tree pruning cycle to preserve existing trees			
2015	2016	6/3/2014	4/19/2015		Goal 5	Action 1	Partner with existing energy efficiency programs and community groups			
2016	2016	10/27/2015		3/30/2016	Goal 3	Action 1	Purchase Green Power Partnership qualified renewable energy credits in future municipal electric aggregation agreements			
2016	2016	12/3/2014		6/17/2016	Goal 4	Action 3	Incorporate pollinator-supportive plant species in City landscapes			
					Goal 3	Action 4	Propose strategies to improve the local onsite renewable energy market			
2015	2017	6/18/2015		8/17/2015			Services that map rooftop solar energy capacity can reduce uncertainty for potential buyers.			
2015	2017	6/18/2015					Permitting practices should be tuned to minimize barriers to onsite renewable energy.			
2015	2017	6/18/2015		7/19/2016			Group purchasing of rooftop solar can reduce the soft costs of solar installations. Chicago is implementing a group purchase presently.			
2015	2017	6/18/2015					Policies that ensure new buildings are 'solar ready' can ease the installation of solar panels at a later date.			
2017	2017	2/3/2015		2/18/2015	Goal 1	Action 4	Engage Ameren Illinois to facilitate energy data access for commercial facilities through ENERGY STAR Portfolio Manager web services			
2017	2017	1/1/2017		3/13/2017	Goal 1	Action 5	Seek funding for the Urbana Home Energy Performance program			
2016	2018	6/18/2015	12/19/2016		Goal 3	Action 2	Purchase Green Power Partnership qualified renewable energy credits and/or the installation of onsite renewable energy for City facilities			
2016	2018	12/11/2014			Goal 3	Action 3	Pursue long term purchase of bundled renewable power and renewable energy credits			
2018	2018	7/26/2017			Goal 5	Action 2	Partner with organizations conducting smart grid education and engagement			
2018	2019	6/18/2015	12/6/2016		Goal 3	Action 5	Propose strategies to increase renewable energy purchasing in the commercial sector			
2018	2019	12/1/2014		10/26/2017	Goal 1	Action 6	Evaluate opportunities to retrofit existing outdoor lighting with more energy efficient lighting			
					Goal 2	Action 2	Reduce single occupancy vehicle mode share from 51.6% to 40%			
2016	2020						Evaluate strategies to increase pedestrian, bike, carpool, and transit mode share			
2016	2020						Implement recommendations from the Urbana Bicycle Master Plan to achieve the next level of certification as a Bicycle Friendly Community.			
2016	2020	10/28/2016					Support creation of a pedestrian master plan			
2016	2020	6/4/2014					Encourage transit ridership			
2016	2020	12/3/2014			Goal 4	Action 4	Reduce tree species, genus, and family preponderance to 5%, 15%, and 30% respectively			
2016	2020	1/18/2015	1/15/2015		Goal 6	Action 1	Work with the Sustainability Advisory Commission to inventory greenhouse gas emissions and evaluate emissions reduction strategies every two years			
2019	2020	5/5/2016		5/16/2016	Goal 5	Action 3	Partner with the Green Power Partnership			
2019	2020				Goal 5	Action 4	Partner with the local tenant unions			
2019	2020				Goal 6	Action 2	Work with the Sustainability Advisory Commission to create a new plan to reduce greenhouse gas emissions for the 2020 to 2050 period			

Totals				
29	29	10	5	10
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