

At-A-Glance: Key Changes between Draft, Proposed Final, and Revised Final Playbooks

Note: This At-A-Glance document only shows elements of the Playbook that were changed between the three versions.

Overall GHG Reduction Targets	Draft Playbook Mar 2019	Proposed Final Playbook Jul 2019 (edits in red)	Revised Final Playbook Aug 2019 (edits in blue)
Overall targets for GHG reduction	2030: 60% below 1990 levels 2050: 80% below 1990 levels	2030: 55% below 1990 levels 2050: 80% below 1990 levels	2030: 56% below 1990 levels 2050: 80% below 1990 levels



Strategy 1: Promoting Clean Electricity

Play 1.3	New Play for electricity storage was added	n/a	Increase distributed electricity storage	Increase distributed electricity storage
Play 1.3	2030 targets was accelerated	n/a	2030 Target: 1% of electricity demand stored in batteries locally 2050 Target: 5% of electricity demand stored in batteries locally	2030 Target: 2% of electricity demand stored in batteries locally 2050 Target: 5% of electricity demand stored in batteries locally
Move 1.C	Renumbered from 2.H to 1.C	Research a mandatory solar roof ordinance for new commercial developments.	Research a mandatory solar roof ordinance for new commercial developments.	Research a mandatory solar roof ordinance for new commercial developments.
Move 1.D	Renumbered from 1.C to 1.D		Collaborate with SVCE to evaluate opportunities for energy storage to maximize utilization of local solar supply and to enhance resiliency.	Collaborate with SVCE to evaluate opportunities for energy storage to maximize utilization of local solar supply and to enhance resiliency.



Strategy 2: Decarbonizing Buildings

Play 2.3	Revised description to remove ambiguous term "Zero Net Energy"	Zero Net Energy and all-electric new construction	Achieve all-electric new construction	Achieve all-electric new construction
Play 2.3 target	2030 target was accelerated	2030 Target: 100% Zero Net Energy new buildings 2050 Target: 100% all-electric new buildings	2030 Target: 100% all-electric new buildings 2050 Target: 100% all-electric new buildings	2030 Target: 100% all-electric new buildings 2050 Target: 100% all-electric new buildings



Strategy 3: Decarbonizing Transportation & Sustainable Land Use

Play 3.1	Revised description to clarify intent	Balance land use supply and enhance urban form	Balance land use supply and enhance urban form	Increase opportunities for and encourage development of mixed-use sites, to reduce vehicle miles per person
Play 3.1	Revised targets to make them more realistic; revised targets based on feedback from CAC and Commissions	2030 Target: 37% reduction in VMT per service population [Achieve 2,320 VMT per service population]	2030 Target: 13% reduction in vehicle miles per person 2050 Target: 25% reduction in vehicle miles per person	2030 Target: 20% reduction in vehicle miles per person 2050 Target: 25% reduction in vehicle miles per person
Play 3.2		2050 Target: 47% reduction in VMT per service population [Achieve 1,970 VMT per service population]		



Strategy 4: Managing Resources Sustainably

Play 4.1	Revised description to clarify intent	Achieve zero waste goals	Achieve Zero Waste goals for solid waste	Achieve Zero Waste goals for solid waste
Play 4.1	Revised description of targets to clarify intent; revised 2050 target to be higher than 2030 target	2030 Target: 90% of all generated waste is diverted from landfills 2050 Target: 90% of all generated waste is diverted from landfills	2030 Target: Reduce landfilled garbage to 1 lb per person per day 2050 Target: Reduce landfilled garbage to 1 lb per person per day	2030 Target: Reduce landfilled garbage to 1 lb per person per day 2050 Target: Reduce landfilled garbage to <1 lb per person per day
Play 4.4	Revised description to clarify intent	Shift to low carbon food	Promote sustainable food choices	Promote awareness of sustainable goods and services
Move 4.A	Corrected typo	Implement and expand food scraps diversion programs to include additional businesses and multi-family residents.	Implement and expand food scraps diversion programs to include additional businesses and multi-family residences.	Implement and expand food scraps diversion programs to include additional businesses and multi-family residences.
Move 4.H	Revised description to clarify intent	Promote consumer awareness of low carbon food.	Promote consumer awareness of sustainable food choices.	Promote consumer awareness of sustainable goods and services.