# LA100 Advisory Group Meeting Timeline

| QUARTER | Phase 1 \| 2017<br>LAUNCH AND ORGANIZATION | Phase 2 \| 2018<br>SCENARIOS | Phase 3 \| 2019<br>PRELIMINARY ANALYSIS AND MODELING | Phase 4 \| 2020<br>FINAL MODELING AND ANALYSIS |
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| Q1 | COMPLETED MEETINGS/TASKS<br>PLANNED MEETINGS/TASKS | • Advisory Group Meeting Plan<br>• Preliminary Scenarios and Sensitivities<br>• Field Trip Itinerary<br>• Power Strategic Long-Term Power Resources Plan<br>• Once-Through Cooling Study Update<br>FEBRUARY 15 | | • Final Load Projections and Demand Response<br>• Options and Trade-offs to Go from 90% to 100% RE<br>• Final Local Solar and Storage<br>MAY 14, 21, 28 |
| Q2 | • Advisory Group Launch<br>• City Council Motion: 100% Renewable Energy Study<br>JUNE 23 | FIELD TRIP April 26<br>• Draft 100% Papers: Framing, Data, Methods<br>• Final Scenarios and Sensitivities<br>• Once-Through Cooling Study Update<br>JUNE 7 | • LA 100 Recap and Updates<br>• Buildings Load Modeling<br>• Interpreting Scenario Modeling Outputs<br>• LADWP Financial Office<br>JUNE 27 | • Progress of Final Run for LA100 Scenarios - Output Model Results through 2045<br>• Includes 2030 Buildouts to Replace OTC<br>JULY |
| Q3 | • Advisory Group Charge and Operating Protocols<br>• Introduction to NREL and 100% Renewable Energy Study<br>AUGUST 3 | • 100% Data<br>• 100% Methods<br>• Environmental Analysis I<br>• Once-Through Cooling Study Update<br>AUGUST 16 | • LA 100 Assumptions & Status<br>• Distribution Grid Analysis<br>• Jobs & Economic Analysis II<br>• Environmental Analysis II<br>SEPTEMBER 19 | • Draft Results for LA 100 Scenarios<br>• Visualizations<br>SEPTEMBER 10 |
| Q4 | • Defining Clean Energy and Renewable Energy<br>• Considerations for Study<br>• Once-Through Cooling Study Overview<br>• Public Outreach Overview<br>NOVEMBER 16 | • Methods for Calculating Investment & Operating Cost<br>• Jobs & Economic Analysis I<br>NOVEMBER 15 | • Results of Initial Run for LA100 Scenarios<br>DECEMBER 5 | • Final Results for LA 100 Scenarios<br>• Review of Draft Report and Visualizations<br>DECEMBER 10 |