LA 100% RENEWABLE ENERGY STUDY – ADVISORY GROUP MEETING PLAN

QUARTER	Phase 1 2017 LAUNCH AND ORGANIZATION	Phase 2 2018 SCENARIOS	Phase 3 2019 ANALYSIS AND MODELING	Phase 4 2020 FINAL REPORT
Q1	COMPLETED MEETINGS/TASKS PLANNED MEETINGS/TASKS	 Advisory Group Meeting Plan Preliminary Scenarios and Sensitivities Field Trip Itinerary Power Strategic Long-Term Power Resources Plan Once-Through Cooling Study Update 	 Capacity Value Electricity Operations Modeling II Jobs & Economic Analysis II 	 White Papers on Electricity Modeling Results Final Results 1) Jobs & Economic Analysis and 2) Environmental Analysis Final Visualization of Electricity Operations
Q2	 Advisory Group Launch City Council Motion: 100% Renewable Energy Study 	 Draft 100% Papers: Framing, Data, Methods Final Scenarios and Sensitivities Once-Through Cooling Study Update LADWP Financial Basics 	 Planning Reserves Operating Reserves Load Modernization Environmental Analysis II Publication Plan 	 Final Report Final Presentation
Q3	 Advisory Group Charge and Operating Protocols Introduction to NREL and 100% Renewable Energy Study 	 Final 100% Papers Electricity Operations Modeling I Jobs & Economic Analysis I Environmental Modeling I Once-Through Cooling Study Update 	 Final Scenarios and Sensitivities Results Final Visualization of Scenarios Initial Electricity Operations Modeling Results 	LA Los Angeles Department of Water & Power
Q4	 Defining Clean Energy and Renewable Energy Considerations for Study Once-Through Cooling Study Overview Public Outreach Overview 	 Initial Scenario Results Draft Visualizations of Scenarios Once-Through Cooling Study Results 	 Final Electricity Operations Modeling Results and Draft Visualizations Draft results on Jobs and Economic Development Draft results on Environmental Analysis 	As of January 23, 2018