DOCKETED		
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Project Title:	Puente Power Project	
TN #:	217974	
Document Title:	Observations regarding LADWD Proposal	
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6	State of California			
7	Energy Resources			
8	Conservation and Development Commission			
9	In the Matter of: Docket No. 15-AFC-01			
10	Application for Certification for the PUENTE POWER PROJECT OBSERVATIONS REGARDING LADWP PROPOSAL			
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13	On June 6, 2017, Intervener City of Oxnard docketed a presentation made by the staff of			
14	the Los Angeles Department of Water and Power ("LADWP") to its Board of Water and Power			
15	Commissioners that same day (TN #217888). The presentation was referred to by several			
16	commenters during today's continued Committee Conference. Applicant offers the following			
17	observations on the LADWP presentation:			
18	The reliability needs of the LADWP region are obviously different than the reliability			
19	need in the Moorpark subarea, making LADWP's plans largely irrelevant to these			
20	proceedings.			
21	• LADWP's current proposal for re-powering its once-through cooling ("OTC") units calls			
22	for a "one-for-one" replacement of every megawatt of OTC generation – a total of 2,830			
23	megawatts (p. 3). In contrast, the Puente Project's 262 megawatts will replace 1,946			
24	megawatts of OTC generation at Mandalay Generating Station and Ormond Beach			
25	Generating Station.			
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28	¹ Page references are to the LADWP presentation (TN #217888).			

1	 LADWP has already completed repowering of Haynes Units 3 & 4 (replacing 542 			
2	2 megawatts with 575 megawatts), Haynes 5 & 6 (megawatts with 575 megawatts), Haynes 5 & 6 (replacing 584 megawatts with 600		
3	megawatts) and Scattergood Unit 3 (replacing 460 megawatts with up to 590 megawatts			
4	4 (p. 5).	(p. 5).		
5	LADWP has not made any decision regarding its current plan to repower additional OT			
6	units, only to conduct further study and analysis (p. 6).			
7	LADWP states that one of the outcomes of the study may be to proceed with repowering			
8	of the remaining OTC units as currently planned (p. 8).			
9	LADWP expects its study to take until early 2018 to complete (p. 8).			
10	The OTC compliance dates for the remaining LADWP OTC units range from 2025 for			
11	the Scattergood facility to 2029 for the Haynes and Harbor facilities, meaning that			
12	LADWP has 5-9 years within which to make and implement decisions related to			
13	repowering (during which time, units ranging in	repowering (during which time, units ranging in age from 24-67 years will continue to		
14	run) (p. 5). In contrast, the OTC compliance date	run) (p. 5). In contrast, the OTC compliance date for the Mandalay Generating Station		
15	and the Ormond Beach Generating Station is 2020.			
16	16			
17	17 DATED: June 8, 2017 Respectfull	y submitted,		
18	18 /s/ Michael	J. Carroll		
19	Michael J. V	Carroll		
20	20 LATHAM Counsel to	& WATKINS LLP Applicant		
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