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SERVICE PLANNING INFORMATION



Metro East: 2633 Artesian St, Rm 210, Los Angeles 90031, Ph (213) 367-6000 Metro West: 2633 Artesian St, Rm 250, Los Angeles 90031, Ph (213) 367-6000 Valley: 7501 Tyrone Ave, Van Nuys, CA 91405, Ph (818) 771-4100 Tract: 2633 Artesian St, Rm 210, Los Angeles 90031, Ph (213) 367-8079

DWP	Water & De	CoGen PV / BESS:		2633 Art	2633 Artesian St, Rm 210, Los Angeles 90031, Ph (818) 771-3622						
Water & Power			Customer Station:		2633 Art	2633 Artesian St, Rm 270, Los Angeles 90031, Ph (213) 367-8028					
Link to Forms & Publications:			Electric Ve	ehicle:	2633 Art	2633 Artesian St, Rm 210, Los Angeles 90031, Ph (213) 367-6232					
https://www.ladwp.com/forms			Connectio	Connection Center: Ph (213) EMPOWER or (213) 367-6937							
1. Project Address: Number Street				(City	Zip Coo	de 2.	Service Wanted Date:			
	•										
3. Project Name 4. Nearest Cr			ross Street			5. Tract Numl	ber 6.	Lot Number			
			T .	<u> </u>							
7. Construction Type (check all that apply)	: []New [] Remodel	[]EV	8. Zoni i	^{າg:} []	Residential	[] Co	mmercial [] Industrial			
9. Onsite Parallel Ger	[]	Solar (NEM)	[] Solai	r (FiT)	[] Wind	Fuel C	ell [] Energy Storage*			
1117	(check all that apply) [] None			l C:	11 Total	al Building Size		Supplemental Data Sheet Required			
10. Number of Units:	12. Residential Size 13. C		commercial Size 14.		14. I Ota i	4. Total Building Size		5. Subterranean Garage			
11. Number of Stories:		sq. ft.		sq. ft.		sq. ft.		sq. ft.			
16. Project Methane Status (check one):											
No methane present on the project site [] Project site is located in a <u>designated methane zone</u>											
Project site is located in a <u>designated methane buffer zone</u> – test data (methane concentration in ppmv and methane											
pressure in inches of water column) is required in order to provide service planning information.											
To obtain a report for methane and other property information, please visit http://zimas.lacity.org											
17. Legal Contact (Na			18. Phone No.								
19. E-mail Address:											
(Individual responsible for 20. Address: No.	refunds) Suite		City	Zip Code							
ZU. Address.	umber	Oti	reet		Outc		oity	Zip Gode			
21. Plans Submitted By: [] Owner [] Electrical Engineer [] Electrical Contractor [] General Contractor [] Architect											
22. Plans Submitted				23. Phone N	0.						
24. Company Name:				25. E-mail Address:							
24. Company Nume.				ZO. E-IIIdii A	uu1033.	1					
26. Address: No	Address: Number St		reet Suite			City		Zip Code			
27. Property Owner (Name): 28. Phone No.											
20 Address N		C4-			Cuita		C:t.	7in Cada			
29. Address: No	umber	511	reet		Suite		City	Zip Code			
30. Service Type Req	uested: [] F	Permanent Over	head	[]Te	mporary C	Overhead	31. C c	onstruction Start Date:			
		Permanent Unde	erground	[] Te	mporary U	Inderground					
32. Other Work Requ	ested: [] F	er Facilitie					H Encroachment				
33. Service Voltage: (check one)				V 3Ø,4-wire [] 208Y/120V 3Ø,4-wire							
(5//05// 0//0)	Ĺ] 480Y/277V 3		ļ	4160V 3		[] 4800V 3Ø,3-wire			
34. Service Equipme	nt Rating:] 34,500V 3Ø,			other:	volt	_	Ø -wire			
	neck one)] 100 amps] 800 amps		0 amps 200 amps	1 1	20 amps [600 amps [] 400 a				
35. Meter Disconnect	<u>L</u> Rating: г] 100 amps		00 amps		00 amps [r: amps amps [] 800 amps			
	eck one) L	· •		i00 amp		00 amps [000 amps [-	amps [] 3000 amps			
	l r] 1200 amps		•		•	_	amps [] 3000 amps			
	L] 4000 amps	[] 50	00 amps	, լյա	ther:	amps				

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36. Load Summary: (complete one (1) load summary for each point of service)											
Service Point No.		House (Non-	Tenant) Loads	Tenant Loads							
Electric Loads		Largest Unit	1Ø	3Ø	1Ø	3Ø					
Air Conditioning	(kW)										
Auxiliary Strip Heating	(kW)										
Cooking	(kW)										
Elevators	(hp)										
EV Chargers (Also Complete Box 37)	(kW)										
General Power	(kW)										
Heat Pumps	(kW)										
Lighting (k)											
Motors	(hp)										
Receptacles	(kW)										
Refrigeration (k)											
Water Heater	(kW)										
Other Loads:	(,										
a:											
b:											
C:											
	Total:										
	TOTAL.										
37. EV Chargers (total number)	38. L	argest Motor	39. Rated H	I P	40. Locked-l	Rotor Current					
Level 1 () @120V		3									
Level 2 () @208/240V											
Level 3 () @480V											
41. Motors - 40 HP and above	42. F	Rated HP	43. Locked	-Rotor Current	44. Motor Use						
45 Pack up av Emarganav Davi	or Con	aratar Cwitahina	. Information								
45. Back up or Emergency Pow		ierator Switching	information								
[] <u>Open-Transition Switch</u>											
Manufacturer & Model nun	nber:										
[] Closed Transition Switc	<u>h:</u>										
ı	Duratio	n of Parallel Opera	i tion : [] On	e Second or Less	[] More than	One Second					
Manufacturer & Model nun	nher										
Programmable Switch:											
Duration of Parallel Operation in Closed Transition Mode: [] One Second or Less [] More than One Second											
Manufacturer & Model number:											
Notes: Switches that operate in parallel with the Department's electric system for one second or less require that a											
<u>Certificate of Momentary Operation</u> be completed and filed with the Department.											
Switches that operate in parallel for more than one second require a that an Interconnection Agreement											
be completed and filed with the Department.											
46. Additional Comments:											
Submitted By: Date:											

Signature

Print Name