EXHIBIT A

Version: May 8, 2020



ANNUAL REPORT TO THE CALIFORNIA ENERGY COMMISSION: Power Source Disclosure

For the Year Ending December 31, 2019

Retail suppliers are required to use the posted template and are not allowed to make edits to this format. Please complete all requested information.

GENERAL INSTRUCTIONS

RETAIL SUPPLIER NAME City of Glendale							
ELE	CTRICITY PORTFOLIO NAME						
	CONTACT INFORMATION						
Name	Mark Young						
Title	Deputy General Manager - Power Management						
Mailing Address	141 N. Glendale Avenye, Level 4 Suite 450						
City, State, Zip	Glendale, CA 91206						
Phone	(818) 548-3293						
E-mail	myoung@glendaleca.gov						
Website URL for PCL Posting	https://www.glendaleca.gov/government/city- departments/glendale-water-and-power/the- environment/power-content-label						

Submit the Annual Report and signed Attestation in PDF format with the Excel version of the Annual Report to PSDprogram@energy.ca.gov. Remember to complete the Retail Supplier Name, Electricity Portfolio Name, and contact information above, and submit separate reports and attestations for each additional portfolio if multiple were offered in the previous year.

NOTE: Information submitted in this report is not automatically held confidential. If your company wishes the information submitted to be considered confidential an authorized representative must submit an application for confidential designation (CEC-13), which can be found on the California Energy Commissions's website at https://www.energy.ca.gov/about/divisions-and-offices/chief-counsels-office.

If you have questions, contact Power Source Disclosure (PSD) staff at PSDprogram@energy.ca.gov or (916) 654-3954.



INTRODUCTION

Retail suppliers are required to submit separate Annual Reports for each electricity portfolio offered to California retail consumers in the previous calendar year. Enter the Retail Supplier Name and Electricity Portfolio Name at the top of Schedule 1, Schedule 2, Schedule 3, and the Attestation.

A complete Annual Report includes the following tabs:

PSD Intro	
Instructions	
Schedule 1 - Procurements and Retail Sales	
Schedule 2 - Retired Unbundled Renewable Energy Credits (RECs)	
Schedule 3 - Annual Power Content Label Data	
Asset-Controlling Supplier (ACS) Procurement Calculator	
PSD Attestation	

INSTRUCTIONS

Schedule 1: Procurements and Retail Sales

Retail suppliers of electricty must complete this schedule by entering information about all power procurements and generation that served the identified electricity portfolio covered in this filling in the prior year. The schedule is divided into sections: directly delivered renewables, firmed-and-shaped imports, specified non-renewables, and procurements from ACSs. Insert additional rows as needed to report all procurements or generation serving the subject product. Provide the annual retail sales for the subject product in the appropriate space. At the bottom of Schedule 1, provide the retail suppliers' other electricity end-uses that are not retail sales, such as transmission and distribution losses. Any retail supplier that offered multiple electricity portfolios in the prior year must submit separate Annual Reports for each portfolio offered.

<u>Specified Purchases</u>: A Specified Purchase refers to a transaction in which electricity is traceable to specific generating facilities by any auditable contract trail or equivalent, such as a tradable commodity system, that provides commercial verification that the electricity claimed has been sold once and only once to retail consumers. For specified purchases, include the following information for each line item:

Facility Name - Provide the name used to identify the facility.

Fuel Type - Provide the resource type (solar, natural gas, etc.) that this facility uses to generate electricity. Location - Provide the state or province in which the facility is located.

Identification Numbers - Provide all applicable identification numbers from the Western Renewable Energy Generation Information System (WREGIS), the Energy Information Agency (EIA), and the California Renewables Portfolio Standard (RPS).

Gross Megawatt Hours Procured - Provide the quantity of electricity procured in MWh from the generating facility. **Megawatt Hours Resold** - Provide the quantity of electricity resold at wholesale.

Net Megawatt Hours Procured - The Schedule automatically calculates the quantity of electricity procured minus resold electricity.

<u>Unspecified Power</u>: Unspecified Power refers to electricity that is not traceable to specific generation sources by any auditable contract trail or equivalent, or to power purchases from a transaction that expressly transferred energy only and not the RECs associated from a facility. Do not enter procurements of unspecified power. The schedule will calculate unspecified power procurements automatically.

Schedule 2: Retired Unbundled RECs

Complete this schedule by entering information about unbundled REC retirements in the previous calendar year. Unbundled RECs will be automatically displayed on Schedule 3 as a percentage of retail sales.

Schedule 3: Annual Power Content Label Data

This schedule is provided as an automated worksheet that uses the information from Schedule 1 to calculate the power content, or resource mix, for each electricity portfolio. The percentages calculated on this worksheet should be used for your Power Content Label.



ACS Resource Mix Calculator

Retail suppliers may report specified purchases from ACS system power if the ACS provided its fuel mix of its specified system mix to the Energy Commission. Use the calculator to determine the resource-specific procurement quantities, and transfer them to Schedule 1.

Attestation

This template provides the attestation that must be submitted with the Annual Report to the Energy Commission, stating that the information contained in the applicable schedules is correct and that the power has been sold once and only once to retail consumers. This attestation must be included in the package that is transmitted to the Energy Commission. Please provide the complete Annual Report in Excel format and the complete Annual Report with signed attestation in PDF format as well.



ANNUAL REPORT TO THE CALIFORNIA ENERGY COMMISSION: Power Source Disclosure SCHEDULE 1: PROCUREMENTS AND RETAIL SALES

For the Year Ending December 31, 2019 City of Glendale

suppliers, enter "unspecified", "BPA," "Powerex,", or "Tacoma" as applicable. For specified processor, or specified processor, as the ACS procurement of CAS power, use the ACS Procurement Calculator to calculate the resource breakdown comprising the ACS system mix. Procurements of unspecified power must not be entered as line items below; unspecified power will be calculated automatically in cell L9. Unbundled RECs must not be entered on Schedule 1; these products must be entered on Schedule 2. At the bottom portion of the schedule, provide the other electricity end-uses that are not retail sales including, but not limited to transmission and distribution losses or municipal street lighting. Amounts should be in megawatt-hours. Instructions: Enter information about power procurements underlying this electricity portfolio for which your company is filling the Annual Report. Insert additional rows as needed. All fields in white should be filled out. Fields in grey auto-populate as needed and should not be filled out. For firmed-and-shaped imports, provide the EIA ID of the substitute power, not the generator ID of the RECs. For EIA IDs for unspecified power or specified system mixes from asset-controlling

534,058	Honewabies
	Net Nuclear, Large Hydro &
33,064	Net Coal & Other Fossii Fuels
327,592	Net Natural Gas
•	Produrentent to be adjusted
101,322	Unspecified Power (MWh)
894,714	Net Specified Procurement (MWh)
996,036	Retail Sales (LIWh)

	_				_		,									_	_	
534,058		E	N/A											Eligible for	Emissions?			
rabies		Adjusted Net MWh	Procured	23,411	96,383	104,434	18,791	0	22,348	1,102	569			Adjusted Net	Procured	40.058	7.282	7.280
Renewabies		Net MWh	Procured	23,411	96,383	104,434	18,791	0.00	22,340	1,102	692			Net MWh	Procured	40,058	7.282	7,280
			MWh Resold		٠		•			•	,				MWh Resold		,	
		Gross MWh	Procured	23,411	96,383	104,434	18,791	070 00	4	1,102	269		ŀ	Gross MWh	Procured	40,058	7,282	
	ABLES		EIA ID	56093	50637	50637	57152	03033	20000	56468	N/A	ATS		EIA ID of Substitute	Power	56789	57496	57496
	O RENEW/		N/A									APED IMPORTS		EIA ID of REC	Source			
	DIRECTLY DELIVERED RENEWABLES		RPS ID	61559A	60533A	60533A	60857A	GNG3GA	ACC-000	DUDUZA	62057A	IED-AND-SHA			RPS ID	60693A	60735A	60735A
	DIRECTLY		WREGIS ID	W236	W128	W129	W1306	W1876	147.037	W23/	W2970	FIRME			WREGIS ID	W979	W222	W223
		State or	Province	WY	Ol 6	OI 6	WA	WA	000	5	Š			State or	Province	OR	WA	WA
			Fuel Type	Wind	Biomass & biowaste ID	Biomass & biowaste ID	Wind	Wind	Wind	DIIIAA	Solar				Fuel Type	Wind	Eligible hydro	Eligible hydro
			Facility Name		CLEARWATER PAPER CORP #3 TURBINE	CLEARWATER PAPER CORP #4 TURBINE	HARVEST WIND	KITTITAS VALLEY WIND FARM - SAGEBRUSH POWER PARTNERS, LLC			GLENDALE COMMUNITY COLLEGE SOLAR PARKING ROOF				Facility Name			TIETON HYDROPOWER - TURBINE 2

HIGHWINDS SECOND IMPERIAL GEOTHERMAL - OEC 7 - GOULD2 GOULD2	Geothermal	CA	W792	60682A		54689	16,911		16,911	16,911	
		CA	W229	60726A		56075	16,477	,	16,477	16,477	
		CA	W793	60573A		54689	2234		2,234	2.234	
		SPI	ECIFIED NON-RENEWABLE PROCUREMENTS	I-RENEWAB	LE PROCU	REMENTS			Control of the last of the las	May Tolking	
Facility Name F	Fuel Type	State or Province	N/A	N/A	N/A	EIA 1D	Gross MWh Procured	MWh Resold	Net MWh Procured	Adjusted Net MWh Procured	N/A
	Large hydro	AZ/NV				154(NV);8902 (AZ)	48,658		48,658	48,658	
INTERMOUNTAIN POWER PROJECT Coal		UT				6481	235,359	202,295	33,064	33,064	
PALO VERDE Nuclear		AZ				6008	82,783	627	82,156	82,156	
MAGNOLIA POWER PROJECT Natural gas		CA				56046	246,981		246,981	246,981	
INITS	Large hydro	WA				6433	271	•	271	27.1	
PUD NO.1 OF CHELAN COUNTY	Large hydro	WA				6424	819	•	819	819	
						3888(Wanap					
PUD NO 2 OF GRANT COUNTY	aroe hydro	WA				um); 3887(Priest Panids)	1.019			Ç	
		CA				377	80,611	0	80,611	80,611	
		PROCUR	EMENTS FR	OM ASSET-(CONTROLL	REMENTS FROM ASSET-CONTROLLING SUPPLIERS	RS.				
							Gross MWh		Net MWh	Adjusted Net MWh	
	Fuel Type	N/A	N/A	N/A	N/A	EIA ID	Procured	MWh Resold	Procured	Procured	N/A
Ī	Large hydro					3075		2	10,678	10,678	
BONNEVILLE FOWER ADMINISTRATION INCREASE	Nuclear Upspecified Power					3075			1,382	1,382	
	l arne hvdro					A/M			202	200	
	al qas					N/A			400	400	
	ar					N/A			185	185	
						V/A			986	986	
	Unspecified Power					N/A			1,047	1.047	
	Large hydro					6206			717	717	
	ar					6206			51	51	
LACOMA POWER	Unspecified Power					9029			32	32	

MWh	
SALES	
RETAII	
USES OTHER THAN	
END USES (



ANNUAL REPORT TO THE CALIFORNIA ENERGY COMMISSION: Power Source Disclosure SCHEDULE 2: PRORCUREMENTS AND RETAIL SALES For the Year Ending December 31, 2019 City of Glendale

INSTRUCTIONS: Enter information about retired unbundled RECs associated with this electricity portfolio. Insert additional rows as needed. All fields in white should be filled out.

									lotal Unbur	otal Unbundled RECs	21,426
		100	표	TIRED UNE	RETIRED UNBUNDLED RECS	ECS				I	
		Location									
		(State or				Total Retired					
Facility Name	Fuel Type	Province)	RPS ID	N/A	N/A	(in MWh)	N/A	N/A	N/A	N/A	N/A
CLEARWATER PAPER CORP #3 TURBINE Biomass & biowaste ID	Biomass & biowaste		60533A			6,549					,
CLEARWATER PAPER CORP #4 TURBINE Biomass & biowaste		QI	60533A			13,451					
REC ONLY - CHASE 4680 SAN FERNANDO											
SOLAR 2	Solar	CA	62663A			214		•			
REC ONLY - GWP-1 AGGREGATED	Solar	CA	62591R			393					
REC ONLY - GWP-2 AGGREGATED	Solar	CA	62591R			330					
REC ONLY - GLENDALE UNIFIED SCHOOL	Solar	CA	63938A			209					
REC ONLY - KARECO INC 3600 NORTH											
VERDUGO ROAD	Solar	CA	63939A	-		100			-		
REC ONLY - KARECO INC 315 ARDEN AVESOIAR	Solar	CA	63956A			48					
REC ONLY - WINDROSE GLENDALE PROP											
LLC- 222 WEST EULALIA STREET	Solar	CA	63952A			132					



Disclosure

SCHEDULE 3: ANNUAL POWER CONTENT LABEL DATA for the year ending December 31, 2019 City of Glendale

Instructions: No data input is needed on this schedule. Retail suppliers should use these auto-populated calculations to fill out their Power Content Labels.

	Adjusted Net Procured (MWh)	Percent of Total Retail Sales
Renewable Procurements	356,980	35.8%
Biomass & Biowaste	200,817	20.2%
Geothermal	19,145	1.9%
Eligible Hydroelectric	14,562	1.5%
Solar	269	0.0%
Wind	122,187	12.3%
Coal	33,064	3.3%
Large Hydroelectric	90,337	9.1%
Natural gas	327,992	32.9%
Nuclear	83,774	8.4%
Other	986	0.1%
Unspecified Power	102,903	10.3%
Total	996,036	100.0%

Total Retail Sales (MWh)	996,036
Percentage of Retail Sales Covered by Retired Unbundled RECs	2.2%



ASSET CONTROLLING SUPPLIER RESOURCE MIX CALCULATOR

Instructions: Enter total net specified procurement of ACS system resources into cell A8, A23, or A38. In Column E, the calculator will determine quantities of resource-specific net procurement for entry on Schedule 1.

	Powerex		
Net MWH Procured N/A	Resource Type	Resource Mix Factors	Resource-Specific Procurements from ACS
30,800	Biomass & biowaste		
	Geothermal		Mary Research Company of Company
	Eligible hydroelectric		
	Solar	of the same of the same of	
	Wind		
	Coal		
	Large hydroelectric	0.915	28,182
	Natural gas	0.013	
	Nuclear	0.006	185
	Other	0.032	
	Unspecified Power	0.034	

····	· ·	Bonneville Power Adminis	stration	
Net MWH Procured	N/A	Resource Type	Resource Mix Factors	Resource-Specific Procurements from ACS
12,562	Millian Sheres in	Biomass & biowaste		
		Geothermal		
		Eligible hydroelectric		
		Solar		2
		Wind		
		Coal		
		Large hydroelectric	0.85	10,678
		Natural gas	E ASSANDA AN	
		Nuclear	0.11	1,382
		Other	SE 15 SECTION 15 1 1/2	
		Unspecified Power	0.04	502

	Tacoma Power		
Net MWH Procured N/A	Resource Type	Resource Mix Factors	Resource-Specific Procurements from ACS
800	Biomass & biowaste	THE PROPERTY OF THE PARTY.	MARKETTE SECTION OF THE SECTION OF T
	Geothermal		
	Eligible hydroelectric	is Leafinger in	
	Solar		
	Wind		Harrist State of Market State
	Coal		The first figure on American Company
	Large hydroelectric	0.896	717
	Natural gas		
	Nuclear	0.064	51
	Other		
	Unspecified Power	0.04	32



ANNUAL REPORT TO THE CALIFORNIA ENERGY COMMISSION: Power Source Disclosure ATTESTATION FORM

for the year ending December 31, 2019 City of Glendale (ELECTRICITY PORTFOLIO NAME)

I, Mark Young, GWP Deputy General Manager - Power Management,
declare under penalty of perjury, that the statements contained in this report including
Schedules 1, 2, and 3 are true and correct and that I, as an authorized agent of City of
Glendale, have authority to submit this report on the company's behalf. I further declare
that the megawatt-hours claimed as specified purchases as shown in these Schedules were, to the best of my knowledge, sold once and only once to retail customers.
Name: Mark Young / / /
Representing (Retail Supplier): City of Glendale
Signature:
Dated: 8/31/20/20 /
Executed at: