

PowerClerk

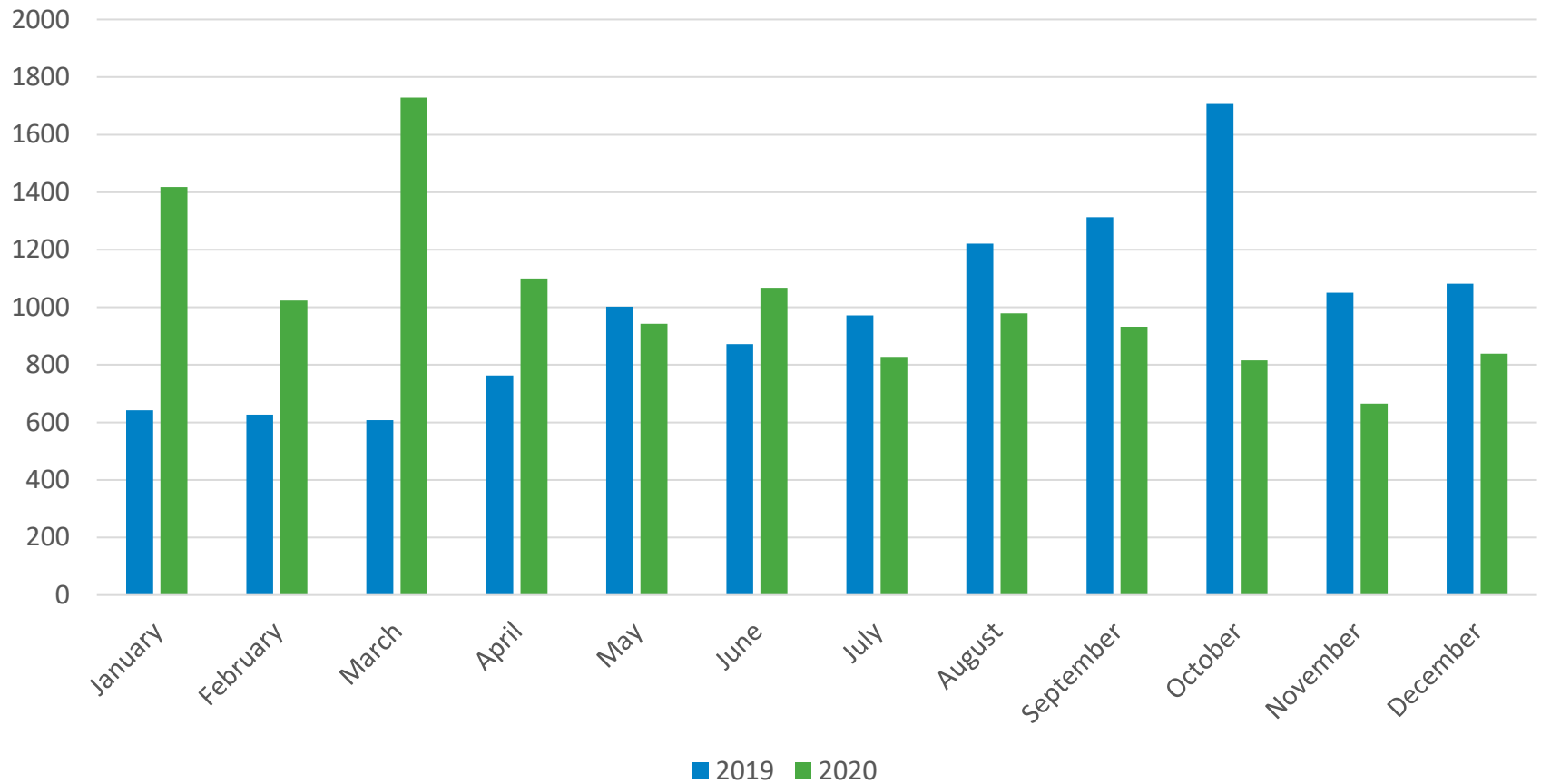
Blanca Moreno
March 31, 2021



Thank you!

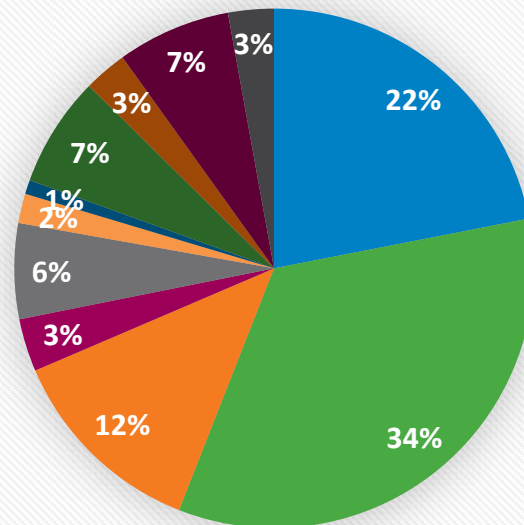


Email Volume



Email Volume

Emails



■ Application Updates/Corrections

■ Application Status

■ Interconnect Agreement

■ Rate / Solar Rate Riders

■ Final Review/Meter Set Fail

■ Equipment Add/Upgrades

■ Application Resubmittal

■ Tech Support/Registration

■ Auto-Reply/Spam/Undeliverable

■ Renewable Programs

■ Other


Granting Customer Access

- View/Edit Application
 - Access Grants For This Project
 - Customer email address

▼ Access Grants For This Project ?

No project grants have been granted for project APS-

Grantee Email Address:

Read Only 

Read/Write

▼ Access Grants For This Project ?

Email	Access type
<input type="text" value="Blanca.Moreno@aps.com"/>	Read Only

Application Updates/Corrections

- Equipment Addendum Request
 - Application updates
 - Equipment updates
 - System size change/cancellation

Equipment Addendum Request

Saved ✓

This form is required for minor modifications to the design of the generating facility.

Is the total system size changing? * ?

Yes

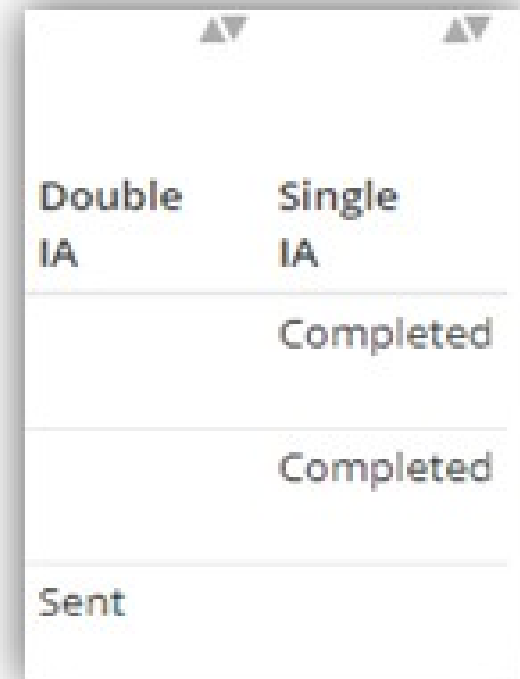
No

Per APS Interconnection Requirements, a change in total system size is not considered a minor modification. Therefore, this application will be canceled and a new application must be submitted for review.

Docu-Sign

- Interconnection Agreement
 - APS Account Holder
 - System Owner

- Authorization Form
 - APS Account Holder
 - Homeowner

A screenshot of a mobile application interface showing a table with two columns: 'Double IA' and 'Single IA'. The table has two rows with the status 'Completed' under the 'Single IA' column. Below the table, the word 'Sent' is visible. The interface includes a white background with a light gray border and a blue header bar at the top. There are two small gray triangles at the top right of the table area.

Double IA	Single IA
	Completed
	Completed

Sent

Docu-Sign

- Leased Application/System Owner

Is the APS account holder the system owner? *

Yes
 No

System Owner Contact Information ?

Name *

First

Last

- Property Owner

Is the APS account holder the property owner? *

Yes
 No

Property Owner Contact Information

Name *

First

Last

Authorized Signatory

- Account Holder
- Joint Account Holder
- Authorized Party (Commercial Accounts)

Provide the APS Account Holder name or an authorized party below. This person will be required to sign the Interconnection Agreement and Authorization Form.

Authorized Signatory *

Customer Contact Email Address (for all communications) * ?

Customer Contact Phone (preferred phone number) *

PowerClerk Equipment List

- Photovoltaic Modules/Inverters
 - Managed by Clean Power, via California Energy Commission (CEC)
 - Updated 3x per month

- Battery
 - Managed by APS
 - Send requests to Renewables@aps.com
 - Include Specification Sheet



Residential Rates

Residential Plan Comparison*

PLANS	BASIC SERVICE CHARGE (PER DAY)	ENERGY CHARGE (PER kWh)	OFF-PEAK PRICING	SUPER OFF-PEAK WINTER PRICING	ON-PEAK SUMMER PRICING	ON-PEAK WINTER PRICING	ON-PEAK SUMMER PEAK USAGE (DEMAND) CHARGE PER kW	ON-PEAK WINTER PEAK USAGE (DEMAND) CHARGE PER kW	OFF-PEAK HOURS	SUPER OFF-PEAK WINTER HOURS	ON-PEAK HOURS	ENERGY USE RESTRICTIONS (12-MONTH AVERAGE)	RENEWABLE ENERGY COMPATIBLE
Saver Choice	42.7¢	-	10.873¢	3.200¢	24.314¢	23.068¢	-	-	8 p.m.-3 p.m. weekdays, all weekend +10 holidays	10 a.m.-3 p.m. weekdays	3 p.m.-8 p.m. weekdays	-	Yes (with grid access charge)
Saver Choice Plus	42.7¢	-	7.798¢	-	13.160¢	11.017¢	\$8.40	\$8.40	8 p.m.-3 p.m. weekdays, all weekend +10 holidays	-	3 p.m.-8 p.m. weekdays	-	Yes
Saver Choice Max	42.7¢	-	5.230¢	-	8.683¢	6.376¢	\$17.44	\$12.24	8 p.m.-3 p.m. weekdays, all weekend +10 holidays	-	3 p.m.-8 p.m. weekdays	-	Yes
Lite Choice	32.9¢	11.672¢	-	-	-	-	-	-	-	-	-	Under 600 kWh per month	No
THE FOLLOWING PLAN IS AVAILABLE TO ELIGIBLE CUSTOMERS AFTER A TRIAL OF 90 DAYS ON ONE OF THE SAVER CHOICE PLANS.													
Premier Choice	49.3¢	12.393¢	-	-	-	-	-	-	-	-	-	601-999 kWh per month	No

Residential Rate Riders

RCP – Resource Comparison Proxy

Eligibility

- Electricity must be generated using solar photovoltaic panels
- Generator must be interconnected to APS's distribution grid
- Generator must be on-site, installed behind the billing meter, and must serve the customer's load
- Facility's nameplate capacity cannot be larger than the following electrical service limits:
 - 200 Amp service, a maximum of 15 kW-dc
 - 400 Amp service, a maximum of 30 kW-dc
 - 600 Amp service, a maximum of 45 kW-dc
 - 800 Amp service and above, a maximum of 60 kW-dc
- For systems over 10 kW-dc, the facility's nameplate capacity cannot be larger than 150% of the customer's maximum one-hour peak demand measured in AC over the prior twelve (12) months.
- Must have an AMI meter

- Current Export Rate – 10.45 cents per kWh
- **Export Rate effective 10/01/21– 9.4 cents per kWh**
Per ACC Decision No. 77760



Residential Rate Riders

EPR2

Eligibility

- Must have a qualifying on-site cogeneration or small power production facility which is interconnected to our distribution grid
- Must have a generating nameplate capacity of 100 kW-ac or less
- Must have an AMI meter

	Summer	Winter	
On-Peak	\$0.0299	\$0.0304	Per kWh
Off-Peak	\$0.0290	\$0.0283	Per kWh

Arizona Revised Statute 44-1764

Interconnection of a distributed generation system

- An application must be submitted to the utility for review.
- The generation system may not be installed, energized or interconnected until the utility approves the application

Questions?

