

## PublicService Commission <psc@utah.gov>

## Fwd: Follow-Up on meeting

1 message

KEVIN HOUSE < khouse 1961@verizon.net>

To: psc@utah.gov

Tue, Oct 10, 2023 at 1:39 PM

Begin forwarded message:

From: Scott Hughes <powerscott@cityofhurricane.com>

Date: October 10, 2023 at 12:09:53 PM MDT

To: KEVIN HOUSE <a href="mailto:khouse1961@verizon.net">keVIN HOUSE <a href="mailto:khouse1961@verizon.net">keVIN HOUSE <a href="mailto:khouse1961@verizon.net">keVIN HOUSE <a href="mailto:khouse1961@verizon.net">khouse1961@verizon.net</a>, Nanette Billings <a href="mailto:khouse1961@verizon.net">khouse1961@verizon.net</a>, Nanette Billings <a href="mailto:khouse1961@verizon.net">khouse1961@verizon.net</a>, Nanette Billings <a href="mailto:khouse1961@verizon.net">khouse1961@verizon.net</a>, Nanette

Billings <nanettebillings@gmail.com>

Cc: Dayton Hall <dayton@cityofhurricane.com>

Subject: Follow-Up on meeting

Kevin,

Thank you for reaching out.

I understand your frustrations and I am sorry that they exist. I wish that this transition could be perfect, and unfortunately, it's not. We are doing the very best that we can to make this transition seamless and painless as we can. We are aware that our solar rate is different than the multiple different rates that Rocky Mountain Power offers. Please be aware that Hurricane City operates as a non-profit while RMP is a for profit entity. They have the freedom and maneuverability to profit in some areas of their business and subsidize other areas. Hurricane City believes that it is not fair or equitable for non-solar residents to subsidize the solar residents, which means that all residents need to pay their share of infrastructure and resource.

The solar industry is constantly changing and advancing. This makes it difficult to have a perfect policy and rate, and both will need to change from time to time to adapt to the technology. Hurricane City will continue to monitor and adapt and do the best that we can to be fair for all customers.

As a note of education, the \$20 base rate fee that all customers pay is for power only. That fee is not applied to any other service or utility. Each of those will have their own fee structure. So, you can rest assured that as a non-citizen that is paying for municipal power, your fees will not be for anything other than power.

I have attached the fee schedule for the power. If you have questions, just let me know.

Best regards,

Scott Hughes

Power Director

**Hurricane City** 

From: KEVIN HOUSE <khouse1961@verizon.net>

**Sent:** Friday, October 6, 2023 11:25 AM

**To:** Nanette Billings <billings@cityofhurricane.com>; Nanette Billings <nanettebillings@gmail.com>; Scott Hughes <powerscott@cityofhurricane.com>

Subject: Follow-Up on meeting

Thanks for meeting with us regarding our Solar contact with RMP, soon to be Hurricane Power. It's been nine days since we met.

I've drafted my letter/complaint to the Utah Public Services Commission. It is our stance that Hurricane City is not going to honor our current RMP contract and second, and maybe more troublesome for the City, we're going to challenge the City having a \$20 service fee for smaller residential solar systems and a \$40 service fee for medium to large solar systems. (Currently we only pay RMP a \$10 a month service fee.)

The State is big on residential solar and has adopted a resolution to that effect. The maximum size solar system allowed by law in Utah is 25kw. You're not allowed to have a system that generates excessively more power than the home uses. It should be as close to even as possible. RMP analysis past power usage prior to approving the solar project.

Why is the City punishing Solar homeowners?? The \$20 a month you charge your NON-Solar customers, who by the way have numerous City services on their bills. We would ONLY have electric, should remain the same for ALL City customers, Solar, Non-Solar, small Solar systems or large solar system. The City acts like my system is a huge power plant.

The irony is...... The size of my system has no affect on the grid since it "matches" my usage. You DO NOT have a higher SERVICE FEE for homes that use more power than others. (Please don't confuse the two tiers of electric rates that ALL residential customers have. We're talking only about the monthly SERVICE FEE not the cost of power.

Strange that your City is anti residential solar. You should appreciate us. Unless the City wants to make a profit from each Solar home.

Our argument we are putting forth to the Utah Public Services Commission is that your two tier SERVICE FEES, one for smaller solar systems and one for medium to large systems is unfair a possibly illegal. There is no extra cost to the City for having a larger solar system if the solar system was properly sized as required.

I've asked for but, have not received, the cost basis' analysis on how the City came up with why a larger solar system should have to pay more. It makes no sense unless it's just a way for the City to make money off of homes using less power.

If the UPSC agrees with me the City would have to go to a single service fee for ALL customers. Solar or Not.

Billing cost for the 20 Solar homes in the two divisions the City is taking over the power for will only have one utility in the bill. Not five like the homes in the City.

We are NOT part of your City. YOUR City Council has no authority over us. We cannot vote in your City. We do not receive legal notices regarding what's going on in the City to be involved in the process. Taxation without representation.

Hurricane Power is a separate entity. A company ran by the City. I non-profit company. We don't live in your City. You mentioned that you will not have two different service fees for us, who don't live in your city and have current contracts with RMP. Our current Service Fee is only \$10. Why should we pay more??

We have a binding contract with RMP. Hurricane City took over RMP customers by buying all the assets for \$208,000 but you claim you didn't buy the contracts. This is incorrect. Even your Asset Purchase Agreement between Rocky Mountain Power, section 4.3 and 5.3 clearly states that RMP is transferring all assets as well as CONTRACTS, etc. to the City of Hurricane and the City of Hurricane accepts those assets and Contracts, etc.

The City bought RMP's contracts and MUST honor them.

Thus can simply be resolved by honoring the \$10 Service Fee as we currently have on our, and 19 others, ongoing contracts with RMP until annexation takes place.

I haven't even been given the rate schedule for the power we us and the power we send back to the grid.

Yet, We're being forced, against our will, to sign up with Hurricane Power by the 13th. Or risk having our power turned off. I have medical life supporting equipment at my home.

Once I send our letter to the UPSC, it will be in their hands.

## Please send to this email:

- 1) The cost basis analyses that determined why there is a two different SERVICE FEES based on solar system size. My small system is considered a large system and the fee is \$40
- 2) The rate schedule for Solar Customers for power used and for power going back to the grid. There are several methods to do this. I have a right to know that BEFORE signing anything with your City.
- 3) An update on the status of what was discussed at our meeting nine days ago.

Thanks.

Kevin House

Please no phone calls. Everything needs to be in writing. I think it is ridiculous that this matter is not simply resolved.

	<b>CONNECTION FE</b>	ES January 17, 2019	)	ELECTRIC RATES April 1, 2023					
Hookup Fees				Residential					
Single Phase Metering		\$237.00		Base Charge			\$20.00		
Three Phase Non C.T.		\$725.00		Usage		age			
metering (under 400 amps)				1-800 KWH			\$0.08946/kwh		
Three Phase w	ith C.T. metering	\$1,395.00		801-2000 KWH			\$0.10222/kwh		
(over 400 amp				2001 + KWH			\$0.11485/kwh		
Developing Underground Connection Point from Overhead to				Small					
Underground				Base Charge – Single Phase			\$19.00		
Single Phase Secondary \$1281.00				Base Charge – Three Phase \$24.50					
Secondary Riser 4/0 Riser \$592.0				Usage					
350 MCM Riser		\$717.00		1-800 KWH			\$0.10302/kwh \$0.10880/kwh		
500 MCM Rise		\$717.00							
300 1010101111301	Primary Single	Over 50 KW \$8.50/KW							
1/0 Primary Ris		\$1044.00		Large					
•	Primary Thre			Base Charge \$320.00					
1/0 Primary Riser		\$2,447.00		Usage					
4/0 Primary Riser		\$2,447.00		All KWH \$0.06658/kwh					
500 Primary Ri		\$4,074.00		Demand Charae					
750 Primary Riser		\$4,074.00				\$9.10/KW			
	Other Connecti	on Fees							
Switch Make-U	Jp Fee	\$1083.00		SOL	AR FEES AND I	RATES	April 1, 202	23	
Connect into Developers Switch		\$1690.00		Application Review Fee (1st Review)				\$200.00	
Fuse Bay		\$8,999.00		Each Additional Review				\$75.00	
Connect into Existing Switch per				Bi-Directional Meter Fee				\$375.00	
Bay Connect into an Existing Vault						AC or Less	\$30.00		
per KVA						V AC or less	\$40.00		
Elbow Termination Fee		\$99.00		<u> </u>		12 kV	W AC or less \$90.00		
Plan Review Fee 3 + per		\$100.00		*See Grid-Tied Policy for additional base rates a		e rates a			
Impact Fee S	Schedule Approv	ed November 17, 20	022	* Impact Fee	= Base Impact Fed	e (\$ pei	r kW) \$600.69		
Service Amps	120/240	Commercial	Commerc	ial Industrial	Commercial Indus	trial	Commercial I	ndustrial	
	Single Phase	120/240 Single Phase			hree Phase 240/480 Three Phase		277/480 Three Phase		
125	\$1,622	NA	NA		NA		NA		
200	\$2,595	\$4,902	\$7,358				\$16,979		
300	\$3,892	\$7,352	\$11,037	7	\$25,469		\$25,469		
400	\$5,190	\$9,803	\$14,715	5	\$33,958		\$33,958		
500	\$6,487	\$12,254	\$18,394	ı	\$42,448		\$42,448		
600	\$7,785	\$14,705	,705 \$22,073		\$50,938		\$50,938		
700	NA	\$17,156 \$25,752		\$59,427			\$59,427		
800	NA	\$19,607 \$29,43		\$67,917			\$67,917		
900	NA	\$22,057 \$33,110			\$76,407		\$76,407		
1000	NA	\$24,508 \$36,788			\$84,896		\$84,896		
1100	NA	\$26,959	\$40,467		\$93,386		\$93,386		
1200	NA NA	\$29,410	\$44,146		\$101,875				
							\$101,875		
1300	NA	\$31,861	\$47,825		\$110,365		\$110,365		
1400	NA	\$34,311	\$51,504		\$118,855		\$118,855		
1500	NA	\$36,762	\$55,183	3	\$127,344		\$127,344		
1600	NA	\$39,213	\$58,861	<u></u>	\$135,834		\$135,834		
1700	NA	\$41,664	\$62,540	)	\$144,324		\$144,324		
1800	NA	\$44,115			\$152,813		\$152,813		
1900	NA	\$46,565			\$161,303		\$161,303		
2000	NA NA	\$49,016	\$73,577		\$161,303			\$169,792	
2500	NA	\$61,270	\$91,971		\$212,241		\$212,241		
3000	NA	\$73,524	\$110,36	5	\$254,689		\$254,689		