

IF YOU DID NOT RECEIVE YOUR **MAY** BILL, HERE'S WHAT TO EXPECT ON YOUR **JUNE** BILL.



- It is based on actual meter reading.
- Your June bill may be higher than your previous months' bills because it includes your **total actual consumption** based on the last two actual readings before and after the ECQ/MECQ periods.
- If you received estimated March and April bills, please set these aside and refer to your June bill.
- If you already paid for any of the estimated bills, you may request for a refund. Otherwise, credits will be reflected in your succeeding bills.
- You only need to pay one fourth (1/4) of your Current Charges by the due date of your June bill.
- The remaining balance or three fourths (3/4) may be settled in 4 or 6 monthly installments.



HINDI NAKATANGGAP NG **MAY** BILL? ITO ANG MAAASAHAN SA **JUNE** BILL.



- Ito ay base sa actual meter reading.
- Mataas po ang June bill dahil ito ang naipon na konsumo simula noong huling actual reading hanggang ngayong June actual reading.
- Kung nakatanggap kayo ng estimated March at April bills at hindi nabayaran, pakitabi na lang po.
- Kung nabayaran na, ito ay ia-apply sa susunod na bills.
- 1/4 ng June bill (Current Charges) ay due no earlier than June 30.
- Ang 3/4 na balanse ay isasama sa monthly installments.



WHY IS MY JUNE BILL UNUSUALLY HIGH?

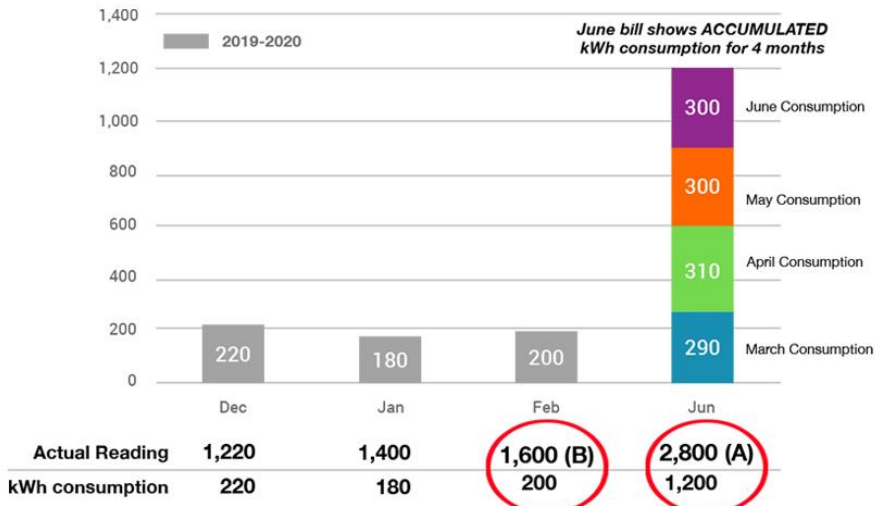


Now that we have been able to read your meter, your June bill includes your total consumption based on the last two actual readings before and after the ECQ / MECQ periods.

Let's use **Lorna's** household as an example, shown in the BAR CHART.

Here we see the last reading for **Lorna's** house was done in February, and the next reading was done in June.

BAR CHART of typical 200 kWh residential household consumption



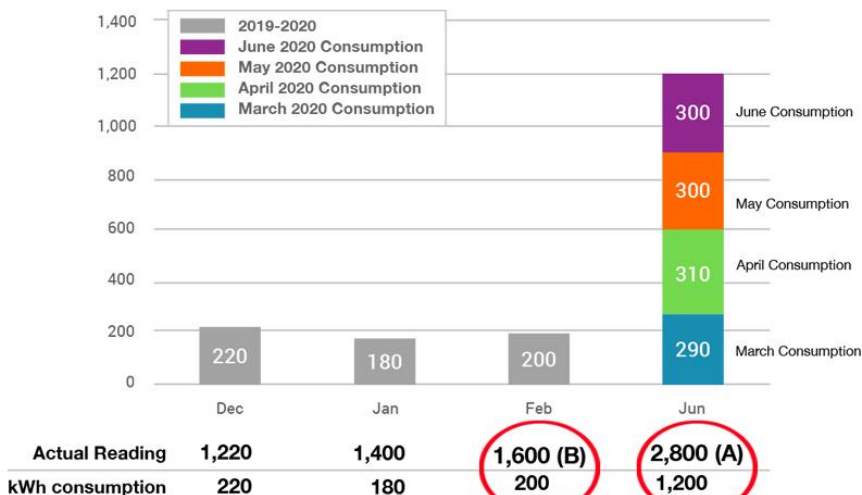
BAKIT ANG TAAS NG ATING JUNE BILL?



Nakapag-meter reading na po kami at kasama sa inyong June bill ang **naipon na actual consumption** mula sa huling actual meter reading hanggang ngayong June actual reading.

Bilang halimbawa, tingnan po natin ang konsumo sa bahay ni **Lorna** na pinapakita sa BAR CHART na ito.

BAR CHART of typical 200 kWh residential household consumption



HOW DID WE COMPUTE FOR LORNA'S CONSUMPTION FROM MARCH TO JUNE?

Here's how we computed for Lorna's June bill. Let's look at the Present Reading (Pres Rdg) found at the back of her February and June bills. In Lorna's example, the last two actual readings are June reading (2,800) and February reading (1,600).



June Reading (A)	2,800
February Reading (B)	-1,600
Difference	1,200 kWh

Here's how we computed for Lorna's consumption from March to June.

$$\text{Formula: Bill (N)} = \left(\frac{\text{Total consumption}}{\text{Total bill days}} \right) \times \text{N bill days}$$

$$\text{March bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 29 \text{ bill days} = \mathbf{290 \text{ kWh}}$$

$$\text{April bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 31 \text{ bill days} = \mathbf{310 \text{ kWh}}$$

$$\text{May bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 30 \text{ bill days} = \mathbf{300 \text{ kWh}}$$

$$\text{June bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 30 \text{ bill days} = \mathbf{300 \text{ kWh}}$$

**June consumption covers 4-month actual consumption.
Published rates apply for each month.*



PAANO NA-COMPUTE ANG KONSUMO NI LORNA MULA MARCH TO JUNE?

Ganito po namin na-compute ang June bill ni Lorna. Tingnan natin ang Present Reading (Pres Rdg) sa likod ng February at June bills. Sa halimbawa ni Lorna, ang dalawang huling actual readings ay June reading (2,800) at February reading (1,600).



June Reading (A)	2,800
February Reading (B)	-1,600
Difference	1,200 kWh

Ganito po namin na-compute ang konsumo ni Lorna mula March hanggang June.

$$\text{Formula: Bill (N)} = \left(\frac{\text{Total consumption}}{\text{Total bill days}} \right) \times \text{N bill days}$$

$$\text{March bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 29 \text{ bill days} = \mathbf{290 \text{ kWh}}$$

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$$\text{June bill} = \left(\frac{1200}{29 + 31 + 30 + 30} \right) \times 30 \text{ bill days} = \mathbf{300 \text{ kWh}}$$

**June consumption covers 4-month actual consumption.
Published rates apply for each month.*





HOW MUCH SHOULD I PAY IN JUNE?

To help ease your bills payment, you only need to pay one fourth (1/4) of your Current Charges. You may find the details regarding this on **page 3** of your bill.



To ease your bills payment, there is no need to pay the remaining balance (A) in full:

1/4 of Remaining Balance (A): P3,750.00
Due Date: 30 June 2020
ATM/Phone Reference Number: 0-123456789-3-0618
Meralco Reference Number: 0-123456789-3-200618-0-200706-0-6

3/4 of the Remaining Balance is payable in 4/6 monthly installments starting July 15, 2020. Please refer to the table below, for your installment payment schedule. Please expect another letter to explain the details of your installment plan.

Households with consumption of 200 kWh and below (as of Feb 2020)	Households with consumption of 201 kWh and above (as of Feb 2020)
1st installment: July 15	1st installment: July 15
2nd installment: Aug 15	2nd installment: Aug 15
3rd installment: Sept 15	3rd installment: Sept 15
4th installment: Oct 15	4th installment: Oct 15
5th installment: Nov 15	
6th installment: Dec 15	

However, you may also opt to pay your June bill in full to prevent bills from piling up.



MAGKANO ANG BABAYARAN KO NGAYONG JUNE?

1/4 ng inyong Current Charges ang kailangang bayaran. Nakadetalye po ito sa **page 3** ng inyong bill.



To ease your bills payment, there is no need to pay the remaining balance (A) in full:

1/4 of Remaining Balance (A): P3,750.00
Due Date: 30 June 2020
ATM/Phone Reference Number: 0-123456789-3-0618
Meralco Reference Number: 0-123456789-3-200618-0-200706-0-6

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5 th installment: Nov 15	
6 th installment: Dec 15	

However, you may also opt to pay your June bill in full to prevent bills from piling up.



WHAT IS THE INSTALLMENT PLAN FOR THE $\frac{3}{4}$ OF THE REMAINING BALANCE OF MY JUNE BILL?

6-MONTH INSTALLMENT Households with consumption of 200 kWh and below in Feb 2020	4-MONTH INSTALLMENT Households with consumption of 201 kWh and above in Feb 2020
1 st installment: July 15	1 st installment: July 15
2 nd installment: Aug 15	2 nd installment: Aug 15
3 rd installment: Sep 15	3 rd installment: Sep 15
4 th installment: Oct 15	4 th installment: Oct 15
5 th installment: Nov 15	
6 th installment: Dec 15	

This is a similar installment plan for customers who received their May bills, in accordance with the ERC Advisory on May 22.



ANO ANG INSTALLMENT PLAN SA $\frac{3}{4}$ NA BALANSE NG JUNE BILL?

6-MONTH INSTALLMENT Kung 200 kWh at pababa ang inyong Feb 2020 consumption	4-MONTH INSTALLMENT Kung 201 kWh at pataas ang inyong Feb 2020 consumption
1 st installment: July 15	1 st installment: July 15
2 nd installment: Aug 15	2 nd installment: Aug 15
3 rd installment: Sep 15	3 rd installment: Sep 15
4 th installment: Oct 15	4 th installment: Oct 15
5 th installment: Nov 15	
6 th installment: Dec 15	

Ito ay katulad ng installment plan sa mga nakatanggap ng May bill at ayon sa ERC advisory dated May 22.



WHY IS MY **JUNE** BILL UNUSUALLY HIGH?

Your June bill reflects the sum of your actual consumption that includes months when we were not able to read your meter.

Here are other factors that may have affected your bill:

- **Higher electricity usage during ECQ**

With the enforcement of Enhanced Community Quarantine, more people spent more time at home. Appliances (TV, electric fan, computer, game console, air conditioner, etc.) were used longer. Refrigerator doors may have been opened more frequently.

- **Higher consumption due to hot weather**

Warmer temperatures during summer means appliances with compressors, like aircons and refrigerators, tend to work harder, thus consuming more power, compared to when used during cooler months. Meralco Power Lab estimates a 25% to 40% increase in these appliances' electricity consumption in summer, even without additional usage time. Accordingly, if they are used longer and more frequently, consumption increases even more.



BAKIT PO TUMAAS ANG AKING **JUNE** BILL?

Dahil ito ay konsumong naipon sa mga hindi nabasahang buwan.

Maliban dito, ito pa ang mga dahilan:

- **Mas mataas na konsumo during ECQ.**

Mas maraming naglalagi sa bahay kaya maaaring mas madalas at mas matagal ang paggamit ng mga appliances tulad ng TV, electric fan, computer, game console, at air conditioner. Ang refrigerator ay maaaring binubuksan din nang mas madalas.

- **Mainit na panahon na nagpapataas ng konsumo.**

Kapag mainit sa labas, ang mga appliances na may compressors tulad ng aircons at refrigerators ay mas nahihirapan, kaya ang konsumo nito ay mas mataas. Sa pag-aaral ng Meralco Power Lab, tumataas nang 25% to 40% ang electricity consumption habang panahon ng tag-init kahit hindi nadagdagan ang oras ng paggamit nito.

