



## PANIKKAVEETTIL MOHAMED KUTTY SULAIMAN

**Customer No:** 747710

Account Type: Villa (Residential) Mobile No: 55218062

Email:

Address: Doha, Qatar P.O. BOX: 6362

NEHAD YOUSUF M ALBAKER Owner Name:

PremisesType: Service No: 156060

Building: Street: 646 Zone: 45

# **Your Bill**

Bill No: 61970934

Bill Date: 31-08-2022

Electricity No: 156060

Water No: 121522

### **Account Summary**

**Current Bill** (QR) 5,128

Past Balance (QR) 7,629

Others (QR) 0

Payment Received (This Month) (QR)

4,000

**Total Amount** Due (QR)

8,757

#### **Current Bill**

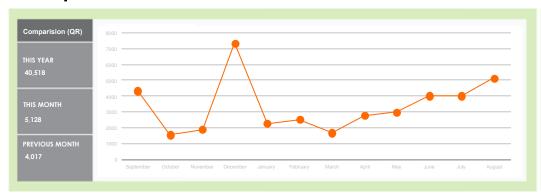
	Consumption Charges	Meter Rent	Adjustment / Reconcilation	Other Fees	Fines	Sub Total (QR)
Electricity	3,187	5	0	0	0	3,192
Water	1,609	5	0	0	0	1,614
Sewage Water Draining*	322	0	0	0	0	322
Total (QR)						5,128

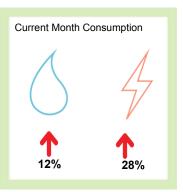
<sup>\*</sup> Collected for the Public Works Authority "Ashghal" and it concerns Sewage Drainage Service Users. The fee represents 20% of Water consumption charges.

### **Meter Data**

meter Data	Reading		Billed	Current	Days Since	Reading
	Previous	Current	Units	Reading Date	Previous Reading	Type
Electricity (kWHr)	93669	111650	17981	25-08-2022	31	ACTUAL
Water (m ) <sup>3</sup>	24581	24816	235	17-08-2022	36	ACTUAL

#### **Consumption Trend**





#### **HOW TO PAY?**



km.ga



KAHRAMAA App



Ooredoo SSM



**Partner Banks** through: ATMs/Smart Apps/ Websites/Branches





















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# **Consumption Against Tariff**

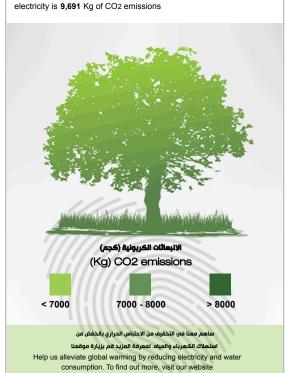
ELECTRICITY			
Layers (kWHr)	Tariff (QR)	Applied ** Quantity (kWHr)	Amount (QR)
1-2000	0.11	2067	227.37
2001-4000	0.13	2067	268.71
4001-15000	0.18	11367	2,046.06
15001-99999999999999	0.26	2480	644.80
Total		17981	3,186.94

WATER			
Layers (M 3)	Tariff (QR)	Applied ** Quantity (M 3)	Amount (QR)
1-20	5.50	24	132.00
21-250	7.00	211	1,477.00
Total		235	1,609.00

#### عزيزنا المشترك

البصمة الكربونية لاستهلاكك هذا الشهر من الكهرباء تعادل **9,691** كجم من انبعاثات ثاني أكسيد الكربون

The carbon footprint for this month's consumption of electricity is **9,691** Kg of CO2 emissions





<sup>\*\*</sup> In case the days since the previous reading are more or less than 30, a modification in layers will be automatically applied to ensure accurate calculation of the consumption charges.