Electricity Tariff Instructions*

As Per the provisions of Articles 7 / B, 9 / B and 47 of the General Electricity Law No. 64 of 2002 and its amendments, EMRC's council issued its decision to set the electricity tariff for consumers as follow: -

I. Tariff of Electrical Energy Supplied to End Consumers:

All end consumers supplied by the distribution licensees will be charged a fuel clause Tariff in Fils for each kWh (fuel clause), the value of which is determined by EMRC`s council of commissioners, in addition to the electrical energy tariff as follows: -

1. Mining & Quarrying Industries: -

The tariff of electrical energy supplied to principal Consumers who are directly supplied from 132 kV Networks via main substations, for Mining & Quarrying industry for Potash and Phosphate all over the Kingdom is as follows:

	Unit	From 01/01/2025
a- The Maximum Load Tariff	**JD/kW/Month**	**0**
b- The Peak Tariff	**Fils for each kWh sold**	**226**
c- The Off-Peak Tariff	**Fils for each kWh sold**	**206**
d- The Partial Peak Tariff	**Fils for each kWh sold**	**216**
e- Power Factor Penalty	**The consumers should undertake to implement the necessary measures to improve the power factor in their premises at their own cost not to be less than (0.88). In case of any decrease in the power factor below (0.88), the consumer shall pay, in addition to the electricity bill, the following penalties:**	
Power factor	**Penalty**	
0.88 or more	**No Penalty.**	
Less than 0.88 To 0.70	**0.77 % of the total bill for every 0.01 of the power factor less than 0.88**	
Less than 0.70 To 0.60	**0.95 % of the total bill for every 0.01 of the power factor less than 0.88**	
Less than 0.60 To 0.50	**1.2 % of the total bill for every 0.01 of the power factor less than 0.88**	
Less than 0.50	**1.5 % of the total bill for every 0.01 of the power factor less than 0.88**	

* The Arabic version prevails.

2. Other large Industries: -

The tariff of electrical energy supplied to principal Consumers who are directly supplied from 132 kV Networks via main substations, all over the Kingdom is as follows:

	Unit	From 01/01/2025
a- The Maximum Load Tariff	**JD/kW/Month**	**0**
b- The Peak Tariff	**Fils for each kWh sold**	**130**
c- The Off-Peak Tariff	**Fils for each kWh sold**	**110**
d- The Partial Peak Tariff	**Fils for each kWh sold**	**120**
e- Power Factor Penalty	**The consumers should undertake to implement the necessary measures to improve the power factor in their premises at their own cost not to be less than (0.88). In case of any decrease in the power factor below (0.88), the consumer shall pay, in addition to the electricity bill, the penalties detailed in the item I paragraph (1. e).**	

3. Medium Industrial Consumers Tariff:

The tariff of electrical energy supplied to medium industrial consumers supplied from medium–voltage networks (33, 11, 6.6 kV) or supplied from low–voltage networks with load level exceeding 200 kW is as follows:

	Unit	From 01/01/2025
a- The Maximum Load Tariff	**JD/kW/Month**	**0**
b- The Peak Tariff	**Fils for each kWh sold**	**79**
c- The Off-Peak Tariff	**Fils for each kWh sold**	**59**
d- The Partial Peak Tariff	**Fils for each kWh sold**	**68**
e- Power Factor Penalty	**The consumers should undertake to implement the necessary measures to improve the power factor in their premises at their own cost not to be less than (0.88). In case of any decrease in the power factor below (0.88), the consumer shall pay, in addition to the electricity bill, the penalties detailed in the item I paragraph (1. e).**	

The distribution licensees, after having prior EMRC approval, have the right to cease the supply of electricity to any consumer whose power factor is low enough to have a detrimental effect on the system and no action has been taken by the consumer to improve it. The supply of electricity will be resumed to that consumer when the power factor is improved to the level acceptable to the supplier with an agreement by the EMRC.

4. Small Industrial Consumers Tariff:

This tariff is applied for electrical energy supplied to small industrial consumers supplied through low–voltage networks for single and three phases all over the kingdom, with maximum loads not exceeding 200 kW**.** these include textile factories, small workshops, sewing factories, ordinary bakeries, full & semi-automatic bakeries, electrical slaughters, sweet industries, film development workshops, garment workshops, Mills foddered olive oil processing, blacksmith shops, wood processing workshops brick industries, floor tiles, stone cutting industries, shoes industries, aluminum workshops, and foodstuffs industries as follows: -

	Unit	From 01/01/2025
1 – 10,000 kWh / Month	**Fils for each kWh sold**	**60**
More than 10,000 kWh / Month	**Fils for each kWh sold**	**68**

5. Broadcasting and TV – Station:

The tariff of electrical energy supplied to Broadcasting and T.V stations (including AL – Harraneh Broadcasting and TV – Station) is as follows: -

Unit	From 01/01/2025
Fils for each kWh sold	**152**

*The licensees, after having prior EMRC approval, have the right to cease the supply of electricity for the Mining & Quarrying industry for Potash and Phosphate and AL – Harraneh Broadcasting and TV – Station whose power factor is low enough to have a detrimental effect on the system and no action has been taken by the consumer to improve it. The supply of electricity will be resumed to the consumer when the power factor reaches a level acceptable to the licensee with an agreement by the EMRC.

*Electricity bills for Mining & Quarrying industry for Potash and Phosphate, Other Large Industries and AL – Harraneh Broadcasting and TV – Station should be paid within 30 days from the date of receiving the bill. Any delay in payment beyond that by these consumers will subject them to incur interest of (1%) per month (but not to exceed 9% per annum). This interest will be applied to the amounts due and not paid.

6. Household Tariff:

- **Subsidized Tariff**

The Subsidized tariff of electrical energy supplied to Household, houses inside farms, and elevators in residential buildings all over the kingdom for single and three phases are as follows are registered in the electricity subsidy platform:

	Unit	From 01/01/2025
1 – 300 kWh / Month	**Fils for each kWh sold**	**50**
301 – 600 kWh / Month	**Fils for each kWh sold**	**100**
More than 600 kWh / Month	**Fils for each kWh sold**	**200**

Beneficiary (Consumers) wishing to benefit from this tariff must also submit an electronic application through the electricity subsidy platform (https://kahraba.gov.jo/) according to the following conditions:

A- The beneficiary may not register for subsidies on a meter among the temporary meters for under-construction homes within the household sector.

B- The beneficiary is not allowed to register for the subsidy on a disconnected meter (whether the reason for the disconnection is energy debts or penalty theft or something else).

C- The electricity Meters are not connected to a renewable energy system in which the reverse transformer exceeds 3.6 kw[1].

D- The applicant for support should be among the following categories:

- The beneficiary who has Jordanian nationality and owns a family book as the head of a family, whether his marital status is (married), (widowed), (divorced) or (single - became the head of a family with a separate family book) so that the subsidy is applied to only one meter of his choice (if He had more than one meter)[2].
- Jordanian women married to a non-Jordanian (they have a national number and her status is a head of the family).
- Gaza Strip People who are heads of families.
- Holders of temporary Jordanian passports who are not from the Gaza Strip People - who are heads of families

- **Non - Subsidised Tariff**

The tariff shown below is applied to domestic subscribers, and residential homes within farms, for one and three phases throughout the Kingdom who are not registered in the electricity subsidy platform:

	Unit	From 01/01/2025
1 – 1000 kWh / Month	**Fils for each kWh sold**	**120**
More than 1000 kWh / Month	**Fils for each kWh sold**	**150**

[1] Subscriptions for beneficiaries of the National Aid Fund, the Supplemental Support Program, the "Takaful 1 and 3" Program, and the Royal Grant beneficiaries among Jordanians are excluded from this provision.

[2] A beneficiary married to more than one wife is eligible for support for more than one subscription, corresponding to the number of wives, whether the wife is alive or deceased (provided that the deceased wife has children).

General Provisions

A- The Electric subsidized tariff shall be applied to the service meter for the household sector/ household buildings, including the service meter connected with the renewable energy system, in which the inverter transformers do not exceed 3.6 KW, regardless of the nationality of the property owner or the residents who benefit from it, provided that Electricity distribution companies apply the subsidized electric tariff on these meters automatically and without the need to submit a request on the electricity subsidy platform.

B- A fixed amount of subsidy will be granted to the beneficiary automatically if the above conditions are met, and it will be deducted directly from their monthly bill in the amount of[3]:

- **(2.50) JD / month if the total electric consumption of (51-200) kilowatt-hours per month.**
- **(2.00) JD / month if the total consumption of (201 – 600) kilowatt-hours per month.**

C- Renewable energy systems with a capacity of 3.6 kW or less are exempt for beneficiaries of the National Aid Fund, beneficiaries of the Supplemental Support Program, the "Takaful 1 and 3" Program, and the Royal Grant beneficiaries among Jordanians from the grid service charge mentioned in Article Section Fifth.

D- The beneficiary can submit an electronic request through the electricity subsidy platform (https://kahraba.gov.jo/) to benefit from the electric tariff on one or more meters if he is a resident of a governorate and works in another governorate, he or one of his family members (mentioned in the same family book), or if one the children are studying in another governorate and under the following conditions:

- The Property of the electricity meters shall be in the name of the head of the family or one of his family members (mentioned in the same family book).
- To attach an official letter issued by the entity for which he works, proving that he or one of his family members works in another governorate provided that he is registered by the social security umbrella, compulsory or voluntary, or on the civil retirement system, and in the case of students, that he is up-to-date for his data in the educational institution in which he studies and to be on the study seats.
- Due to the inability of some employees to register on the electricity subsidy platform members of the armed forces and public security due to the sensitivity of their data, in addition to employees subject to civil retirement, are added to benefit from the electric tariff subsidized by the electricity distribution companies after EMRC ensures that they meet the required conditions, provided that they are considered The date of applying is the date of registration on the electricity subsidy platform.

E- The beneficiary may cancel the benefit from the subsidized electric tariff for subscription through the electricity subsidy platform before paying the financial obligations arising from him, and he

[3] Subscriptions for Syrian refugees and service meter subscriptions are excluded from this provision.

will be notified that the meter will result in financial liabilities (if any) upon cancellation, and the beneficiary may register for subsidy on another new meter after cancelling the subsidy on his past meter who was benefiting from it, provided that he pays the financial obligations resulting from his subscription from the date of applying the subsidized electric tariff on the previous subsidized subscription as a minimum.

F- No outstanding financial liabilities should be associated with the subscription intended to be added to the support platform for the purpose of applying the supported tariff upon registration.

G- The financial obligations that were due from him before the date of applying the subsidized electric tariff on his subscription remain required of him so he is required to claim these receivables by the Electricity Distribution Company supplying him with the electric current and according to the procedures followed by it.

H- The unsubsidized tariff shall be applied to any electricity meter belonging to an uninhabited house (the consumption of which is less than 50 kWh /month for three consecutive months).

I- The decision on the subsidized tariff for beneficiaries through the electricity subsidy platform is made directly after processing the data entered into the electricity subsidy platform and not through the electricity distribution companies.

J- The support for the subscription will be automatically canceled in the event of a change in social status or death.

K- The electricity distribution companies are not entitled to cancel the subsidy for any beneficiary because of his non-payment of the financial debts due to him, and the companies can resort to the procedures followed by them to deal with the issue of the debts.

L- A committee will be formed from, EMRC, the Electricity Distribution Companies, the Civil Status Department and the National Aid Fund to consider the objections and grievances of the beneficiaries related to the electric subsidy.

M- The Chairman of the EMRC council, based on the recommendation of the above committee, has the right to decide on cases for which there is no text in these bases, and his decision in this regard is final.

7. Standard Tariff:

The tariff of electrical energy supplied to public buildings, union offices, worship places, Government Hospitals, manual slaughterhouses, social, cultural and sports clubs, charity societies, and related facilities which are operating on a charity basis, and not on a commercial basis, and elevators in their buildings all over the kingdom for single and three phases are as follows:

	Unit	From 01/01/2025
1 – 160 kWh / Month	**Fils for each kWh sold**	**42**
161 – 300 kWh / Month	**Fils for each kWh sold**	**92**
301 – 500 kWh / Month	**Fils for each kWh sold**	**109**
501 – 600 kWh / Month	**Fils for each kWh sold**	**145**

601 – 750 kWh / Month	**Fils for each kWh sold**	**169**
751 – 1000 kWh / Month	**Fils for each kWh sold**	**190**
More than 1000 kWh / Month	**Fils for each kWh sold**	**256**

8. Jordan Armed Forces, Public Security Directorate, The General Directorate of Gendarmerie, The General Directory of Civil Defense, and General Intelligence Department:

The tariff of electrical energy supplied to the Jordan Armed Forces, the Public Security Directorate, The General Directorate of Gendarmerie, The General Directory of Civil Defense, and the General Intelligence Department all over the kingdom as follows:

	From 01/01/2025
A. The Peak Tariff	**158**
B. The Off-Peak Tariff	**138**
C. The Partial Peak Tariff	**147**

9. Private hospitals Tariff:

This tariff is applied to the Private hospital sector all over the kingdom for single and three phases as follows:

Unit	**From 01/01/2025**
Fils for each kWh sold	**140**

10. Commercial Consumers Tariff:

This tariff is applied all over the kingdom for single and three phases, commercial stores, restaurants, entertainment, places, cinemas, sweet shops, photograph studios, medical clinics, pharmacies, X-Rays, laboratories, sewing shops, garment stores shops, electrical lifts in commercial buildings, special water pumping to sell water and big refrigerators for keeping food, car cleaning shops, puncture shops, auto shops, refrigerator maintenance shops and engineering offices as follows:

	Unit	**From 01/01/2025**
1 – 2000 kWh / Month	**Fils for each kWh sold**	**120**
More than 2000 kWh / Month	**Fils for each kWh sold**	**152**

11. Agriculture Tariff:

a) The tariff of electrical energy for agricultural purposes, water pumping for irrigation, livestock, and poultry & birds farms, for single and three phases all over the kingdom is:

Unit	From 01/01/2025
Fils for each kWh sold	55

b) The Agricultural Consumers connected to the network before 14/3/2008 have the right to choose the three-part tariff as follows:

	Unit	From 01/01/2025
a- The Maximum Load Tariff	JD/kW/Month	0
b- The Day Energy Tariff	Fils for each kWh sold	55
c- The Night Energy Tariff	Fils for each kWh sold	49
d- Power Factor Penalty	The consumers should undertake to implement the necessary measures to improve the power factor in their premises at their own cost not to be less than (0.88). In case of any decrease in the power factor below (0.88), the consumer shall pay, in addition to the electricity bill, the penalties detailed in the item I paragraph (1. e).	

c) The three-part tariff will be applied compulsory on agricultural consumers who connected to the network from 14/3/2008 onward and maximum load exceeding 100 kVA.

d) The distribution licensees EDCO, IDECO and JEPCO, after having prior EMRC approval, have the right to cease the supply of electricity to any consumer whose power factor is low enough to have a detrimental effect on the system and no action has been taken by the consumer to improve it. The supply of electricity will be resumed to that consumer when the power factor is improved to the level acceptable to the supplier with an agreement by the EMRC.

12. Water Pumping Tariff:

The tariff of electrical energy for water pumping plants and sewage treatment plants owned by Water Authority all over the kingdom is:

	From 01/01/2025
A. The Peak Tariff	106
B. The Off-Peak Tariff	86
C. The Partial Peak Tariff	95

13. Mixed Tariff (Commercial / Agriculture):

This tariff is applied to water-pumping wells for commercial and agricultural purposes. Two-thirds (2/3) of the consumed energy will be charged according to the First block of the Commercial Consumers Tariff and the other one-third (1/3) will be charged according to the flat Tariff of Agricultural Consumers.

14. Banking Sector Tariff: -

This tariff is applied for licensee's banks who have a license from the Central Bank of Jordan (CBJ) all over the kingdom for single and three phases as follows: -

	From 01/01/2025
A. The Peak Tariff	298
B. The Off-Peak Tariff	278
C. The Partial Peak Tariff	287

15. Telecommunication Companies Tariff: -

This tariff is applied for licensees Telecommunication companies who have a license from Telecommunication Regulatory Commission (TRC) all over the kingdom for single and three phases as follows: -

	From 01/01/2025
D. The Peak Tariff	152
E. The Off-Peak Tariff	132
F. The Partial Peak Tariff	142

16. Hotels Tariff:

a. A flat tariff of electrical energy supplied to hotels all over the kingdom is:

	From 01/01/2025
A. The Peak Tariff	94
B. The Off-Peak Tariff	73
C. The Partial Peak Tariff	82

b. Four-star hotels and above connected to the network before 14/3/2008 have the right to choose the three-part tariff as follows:

	Unit	From 01/01/2025
a- The Maximum Load Tariff	JD/kW/Month	0
b- The Peak Tariff	Fils for each kWh sold	94
c- The Off-Peak Tariff	Fils for each kWh sold	73

d- The Partial Peak Tariff	**Fils for each kWh sold**	**82**
e- Power Factor Penalty	**The consumers should undertake to implement the necessary measures to improve the power factor in their premises at their own cost not to be less than (0.88). In case of any decrease in the power factor below (0.88), the consumer shall pay, in addition to the electricity bill, the penalties detailed in the item I paragraph (1. e).**	

c. The three-part tariff will be applied compulsory on four-star hotels and above that connect to the network from 14/3/2008 onward.

d. The distribution licensees, after having prior EMRC approval, have the right to cease the supply of electricity to any consumer whose power factor is low enough to have a detrimental effect on the system and no action has been taken by the consumer to improve it. The supply of electricity will be resumed to that consumer when the power factor is improved to the level acceptable to the supplier with an agreement by the EMRC.

17. Ports Sector Tariff:

A tariff for electrical energy supplied to Ports Sector is as follows:

Unit	From 01/01/2025
Fils for each kWh sold	159

18. Streets Lighting Tariff:

The tariff of electrical energy for Streets and public squares lighting tariff is: -

Unit	From 01/01/2025
Fils for each kWh sold	114

II. Fuel Clause Tariff: -

EMRC's council of commissioners determines the amount of fuel adjustment clause in fils per kilowatt hour for all categories according to a specific and clear mechanism every month based on the moving average Brent prices of the previous three months of that month where the fuel clause will be adjusted increasing /decreasing from 1/1/2017 and this amount will appear on the monthly consumer's bills.

III. The tariff for charging electric vehicles: -

EMRC council determines the tariff for charging public and private electric vehicles in fils per kilowatt-hour every month according to a mechanism specified by the Council.

IV. Temporary Subscription Tariff: -

EMRC council determines the tariff for temporary subscriptions, which are for establishments under construction, according to the type of activity as follows:

Temporary Subscription sector	Unit	From 01/01/2025
Household	**Fils for each kWh sold**	**150**
Standard	**Fils for each kWh sold**	**266**
Commercial	**Fils for each kWh sold**	**185**
Telecommunication	**Fils for each kWh sold**	**170**
large Industrial	**Fils for each kWh sold**	**123**
Medium Industrial	**Fils for each kWh sold**	**115**
Small Industrial	**Fils for each kWh sold**	**115**
Mining & Quarrying Industries	**Fils for each kWh sold**	**230**
Banking	**Fils for each kWh sold**	**285**
Private hospitals	**Fils for each kWh sold**	**170**
Hotels	**Fils for each kWh sold**	**115**
Water Pumping	**Fils for each kWh sold**	**115**
army	**Fils for each kWh sold**	**156**
Agriculture	**Fils for each kWh sold**	**115**
charging electric vehicles	**Fils for each kWh sold**	**185**

V. Network services allowance

A Network Services Fee shall be applied to renewable energy systems (net metering and wheeling) for which installation requests were submitted before June 1, 2024, across all sectors except for the following: (small and medium industrial sectors, agricultural sector, subscriptions under beneficiaries of the National Aid Fund, beneficiaries of the Supplemental Support Program, beneficiaries of the "Takaful 1 and 3" programs, and recipients of the Royal Hashemite Charity for Jordanians). The fee is set at 2 Jordanian Dinars per kW of the nominal capacity of the inverter. For requests submitted after this date, the Network Services Fee shall be applied based on the “Regulation on the Connection of Renewable Energy Facilities to the Electrical System and the Exemption of Renewable Energy Systems and Energy Efficiency Measures.”.

VI. The Rural Fils

The licensees will collect one rural fils/kWh. They will then transfer the revenues of the collected fils to the Jordanian Rural Electrification Project to finance the rural fils projects.

VII. Minimum Charge:

The minimum charge all over the kingdom is as follows:

1- The minimum charge for consumers in all parts of the Kingdom is determined as follows:

A- The household consumers to whom the subsidized electric tariff is applied at a rate of 1.75 JD / month (including the fixed amount of subsidy) if their monthly consumption is 85 kilowatt-hours or less.

B- The household consumers to whom the unsubsidized electric tariff is applied at a rate of 1.75 JD per month if their monthly consumption is 14-kilowatt hours or less.

C- Other consumer categories: 2.00 JD per month.

2- A minimum charge shall be applied to household consumers who are subject to the subsidized or unsubsidized household tariff from the owners of renewable energy systems (if conditions apply) based on the amount of billed energy (the amount of exported energy to the network Electricity subtracted from the amount of imported energy from the Electricity network).

VIII. Electricity Bills Payment:

Electricity bills for Government Departments and large corporations should be paid within 30 days from the date of receiving the bill. Any delay in payment beyond that will subject the consumers to incur interest of (1%) per month, (but not to exceed 9% per annum). The interest will be applied on amounts due and not paid.

IX. Reductions:

a) The distribution licensees will continue to grant reductions of 75% of the monthly consumption value of the electrical companies, employees who are supplied from the network, and who were assigned before 15/8/2013 excluding electrical companies' employees who will assign from 15/8/2013 and after.

b) The licensees, after having prior EMRC approval, may grant specific reductions for those consumers who perform procedures that lead to energy savings and maximum demand reduction[4]s.

X. Collection and Meters Reading:

The collection of bills should be done monthly. Meter reading duration will be defined by instructions issued by the EMRC's council of commissioners.

XI. Maximum Monthly Load.

The maximum monthly load means (the maximum value of the average load per half_ hour measured in kilowatts during the peak period.)

XII. Tariff Supply Periods.

[4] As per the council's decision at that time.

1- The period of **day** electricity supply tariff is defined, as the period between 07:00 AM and 11:00 PM or any other period, which may be specified by the EMRC's council of commissioners.

2- The period of night electricity supply tariff is defined, as the period between 11:00 PM and the next day at 07:00 AM or any other period, which may be specified by the EMRC's council of commissioners.

3- The supply tariff period for peak hours is set from 5:00 PM to 11:00 PM, or any other period specified by the Board of Commissioners of the Energy and Minerals Regulatory Commission.

4- The supply tariff period for off-peak hours is set from 5:00 AM to 2:00 PM, or any other period specified by the Board of Commissioners of the Energy and Minerals Regulatory Commission.

5- The supply tariff period for partial peak hours is set from 11:00 PM to 5:00 AM the following day and from 2:00 PM to 5:00 PM, or any other period specified by the Board of Commissioners of the Energy and Minerals Regulatory Commission.

6- The period of maximum load tariff is defined, from time to time, by the EMRC's council of commissioners as per the requirements of the electricity subsidy platform.

XIII. Instructions & Explanations.

The EMRC's council of commissioners has the authority to issue the explanation and instructions for applying these tariffs.

XIV. Tariff Validity.

- The validity of this tariff is From 01/01/2025 to the date determined by EMRC's council of commissioners.