



Message from Royal Government of Cambodia Delegate in Charge as Managing Director of Electricité du Cambodge (EDC)



Electricity is an absolutely essential and indispensable necessity for humankind everywhere in this modern era. In particular, advancing technology continuously drives ever-increasing consumption to support and enhance quality of life.

In 1998, Cambodia achieved complete nationwide peace, thanks to the Win-Win Policy of Samdech Techo. The electricity sector, along with other sectors, began to develop extensively. Concurrently, the Rural Electrification Fund

began its initial operations in 2004 in order to promote and support electricity supply to rural households and to subsequently reduce electricity prices during the phase when tariffs are high. During that period, electricity tariffs were high, and costs in rural areas are significantly higher than in Phnom Penh. In 2008, the national electrification rate was low, reaching only 17%, and remote areas such as islands were particularly underserved. Since 2016, consumers connected to the national grid across the country had achieved the unified tariff for each consumer category. Now, the citizens live in rural areas or in urban centers within the capital city and provinces, they can access electricity at a reasonable tariff and the rate of electricity supply had increased to 95% in 2024 from the national. The implementation of this unified tariff was fully supported by the Royal Government.

We are honored to present the 2024 Annual Report of the Department of Rural Electrification Funds of Electricité du Cambodge. In 2024, the REF received a total of 537.90 billion riel for the implementation of the “Programs for Transferring Benefits to the Rural Population,” which is a tariff-reduction initiative. It has assisted over 2 million households across the country (excluding households already under the direct service of Electricité du Cambodge), to receive a unified electricity tariff, including those in remote and isolated areas. The other programs being implemented include:

1- A subsidy program to achieve uniform national electricity tariffs. Subsidies by monthly household consumption were as follows:

- Residential consumers who used 1 to 10 kWh per month accounted for approximately 1.00%.
- Residential consumers who used 11 to 50 kWh per month accounted for approximately 23.88%.
- Residential consumers who used 51 to 200 kWh per month accounted for approximately 50.57%.
- Residents used energy over 200 kWh/month and other categories accounted for approximately 21.36%.
- Schools hospitals and health centers in rural areas accounted for approximately 0.94%.
- Agricultural consumers accounted for approximately 2.25%.

The total subsidy budget for 2024 amounted to approximately 500 billion Riel. Since the program's implementation began in 2016 through the present (2024), the cumulative subsidy total has reached approximately USD 3 trillion.

- 2- Provision of electricity connection materials to vulnerable households who cannot afford the cost of in-house electrical wiring kits from meter to the house. These items include the wiring kit from the meter to the house, LED lamps, circuit breakers, Mounting brackets and cover for circuit breakers, Switches and sockets, and internal wiring for 1,640 houses in 2024. This brings the cumulative total to 85,162 houses since the program's inception (starting in 2012).
- 3- Provision of solar to households in areas where grid extension is impossible or highly inefficient, such as floating villages on the Tonle Sap Lake, islands, and other remote areas. This included 585 units of 500-watt systems equipped with 4-liter electric rice cookers and 627 units of 50-watt solar systems. Since the program began in 2012, over 120,000 solar systems have been distributed by power category..
- 4- Improvement of electrical infrastructure through the provision of interest-free loans to 17 rural electricity enterprises to enhance their electrical infrastructure, including 257.30 km of medium and low-voltage lines. This improved the distribution service for 2,885 households, which as of 2024 (2016-2024) improved electrical infrastructure 15,268 km.
- 5- Electricity subsidies for agricultural users, providing a subsidized rate of 480 Riel per kWh to customers in the agricultural sector from 9:00 PM to 7:00 AM. In 2024, the program added 1,503 new customers, bringing an increase of 2,766 customers since the program's inception.

The progress outlined in this report has been made possible through the strategic direction and support of the Royal Government of Cambodia, led by **Samdech Akka Moha Sena Padei Techo HUN SEN** and **Samdech Moha Borvor Thipadei HUN MANET**.

The Department's work has been delivered in coordination with the Ministry of Mines and Energy, the Ministry of Economy and Finance, the Electricity Authority of Cambodia, rural electricity enterprises and development partners.

Electricité du Cambodge remains fully committed to supporting the national objective of ensuring a stable, sustainable, and equitable supply of electricity from the national grid that is accessible to all households, regardless of location.

Dr. Praing Chulasa

**Royal Government of Cambodia Delegate
in charge as Managing Director**

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1- History

History and Legal Aspects of the Establishment of The Rural Electrification Fund (REF)

- Royal Decree No. NS/RKT/1204/048 on 4th December 2004:
 - The Rural Electrification Fund (REF) was established in 2004 under the aforementioned Royal Decree to accelerate the development of rural electrification in the Kingdom of Cambodia.
 - REF is a public autonomous institution with a social character, possessing administrative, technical, and financial management autonomy. It is led by an 11-member REF Board of Directors, who are representatives from various relevant ministries and specialized institutions.
 - The objectives of establishing the Rural Electrification Fund (REF) are: 1- To encourage equity in access to electricity services by helping rural citizens obtain electricity at reasonable prices, thereby contributing to poverty reduction. 2- To encourage and motivate private sector involvement in investing in sustainable rural electricity enterprises, particularly through the implementation of new energy technologies and renewable energy.
 - The funding sources for the Rural Electrification Fund (REF) include: 1- Grants and non-refundable assistance, approved by the Ministry of Industry, Mines, and Energy and the Ministry of Economy and Finance; and 2- Other regular funding from the Royal Government.
- Royal Decree No. NS/RKT/0108/064 dated January 28, 2008, on the First Amendment to the aforementioned Royal Decree to modify the composition of the REF Board of Directors from 11 to 12 members.
- Royal Decree No. NS/RKT/0812/734 dated August 22, 2012, on the Second Amendment:
 - Placed the Rural Electrification Fund (REF) under the management of Electricité du Cambodge (EDC), to integrate REF with Electricité du Cambodge (EDC), operating in accordance with EDC's regulations, and having a social mandate and a separate REF account.
 - The funding sources of the REF include: The social contribution surcharge included in Electricité du Cambodge's electricity tariff, and other contributions from EDC; Grants and non-repayable assistance, approved by the Ministry of Industry, Mines, and Energy and the Ministry of Economy and Finance; and Budget allocations from the Royal Government.

2- Objectives

Encourage equitable access to electricity services by enabling people in rural areas to receive electricity at affordable prices.

This supports economic, social, and household development, thereby contributing to poverty reduction.

Encourage and motivate the private sector to participate in investing in sustainable electricity services in rural areas, particularly through the implementation of new technologies and suitable renewable energy with appropriate technical and commercial characteristics.

3- Mission



- 01 Promoting the expansion of electricity supply to enable people in rural areas across the country to have access to electricity that is efficient, stable, and affordable, in order to improve their living standards.
- 02 Supporting the preparation and implementation of projects to expand electricity supply in rural areas.
- 03 Supporting and facilitating access to grid electricity for poor households in rural areas by providing in-house wiring kits that enable them to connect their homes to the electricity supply.
- 04 Promoting and facilitating access to electricity for remote rural households, which may not have network access for a long period, through Solar Home Systems.
- 05 Providing support and interest-free loans to rural electricity enterprises for the expansion of electricity infrastructure throughout their licensed distribution areas, enabling all households to connect to and use electricity.
- 06 Providing subsidies, under the framework of Strategic Planning for Reducing the Rate and Gap of the tariff for the sale of the electricity in the Kingdom of Cambodia from 2015 to 2024 in provinces and cities, to licensees connected to the grid system for reducing tariffs for the sale of electricity in rural areas.
- 07 Promoting and facilitating all types of consumers in the agricultural sector by providing a special preferential rate of 480 riel per kWh electricity used during night time from 9:00 p.m. to 7:00 a.m. sourced from the national grid and normal rate per kWh for use of electricity for all types of consumers in agricultural sector during day time from 7:00 a.m. to 9:00 p.m.
- 08 Promoting the supply of electricity through solar power in areas where grid extension is not feasible, such as floating villages, islands, and remote areas.

4- REF's Funding and Use of the Fund

The sources of funding for REF¹ are as follows:

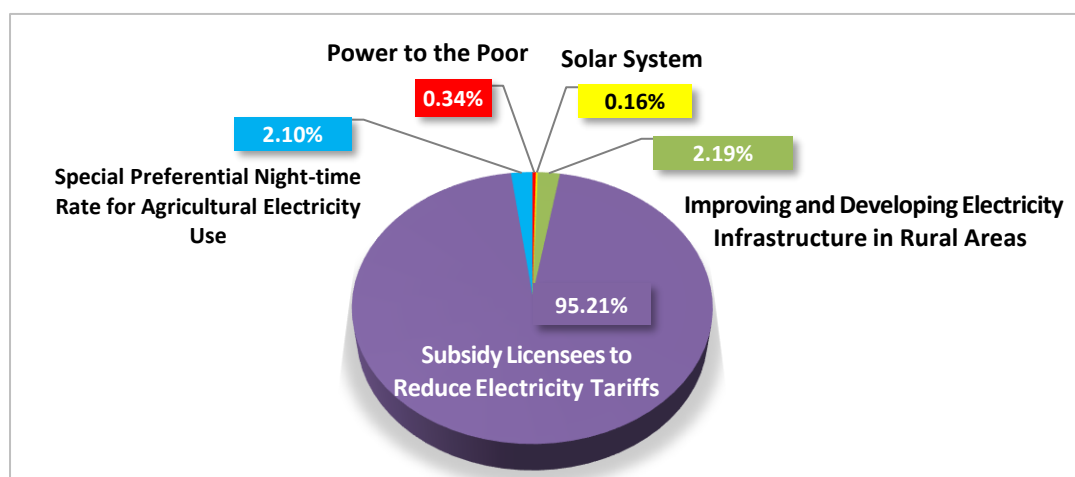
1. Social budget package included in the electricity tariff of EDC and other donations of EDC.
2. Donations and grants approved by the Ministry of Mines and Energy (MME) and the Ministry of Economy and Finance (MEF).
3. Other sources from RGC.

During 2024, REF received funds of KHR 531.93 billion from EDC and KHR 5.97 billion from Kreditanstalt für Wiederaufbau (KfW), total KHR 537.90 billion for extending the benefits of electrification to the population in rural areas. The fund provided by EDC is also for the operation of REF.

REF used the fund for the implementation of the following programs:

1. Power to the Poor (P2P) Program,
2. Programs for Solar,
3. Program for Improving and Developing Electricity Infrastructure in Rural Areas,
4. Program for Subsidy Licensees to Reduce Electricity Tariffs,
5. Program for Special Preferential Night-time Rate for Agricultural Electricity Use.

The graphic shows the sources of funding allocation for each program



¹ Royal Decree No. NS/RKT/0812/734 dated August 22, 2012 on amendment of Article 2, Article 5, and Article 7 of the Royal Decree No. NS/RKT/1204/048 dated December 4, 2004 on the Establishment of REF, and Article 4 new of the Royal Decree No. NS/RKT/0108/064 dated January 28, 2008 on Revision of Article 4 of the Royal Decree No. NS/RKT/1204/048 dated December 4, 2004 on the Establishment of REF.

5- Programs for Transferring Benefits to the Rural Population

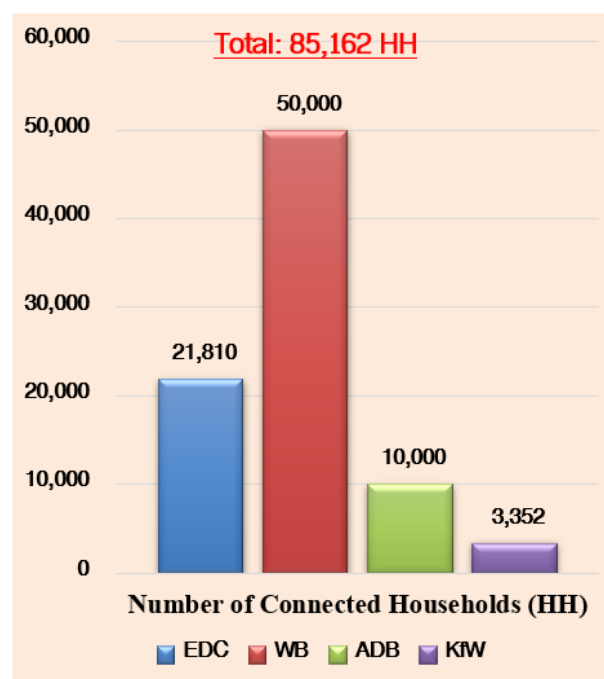
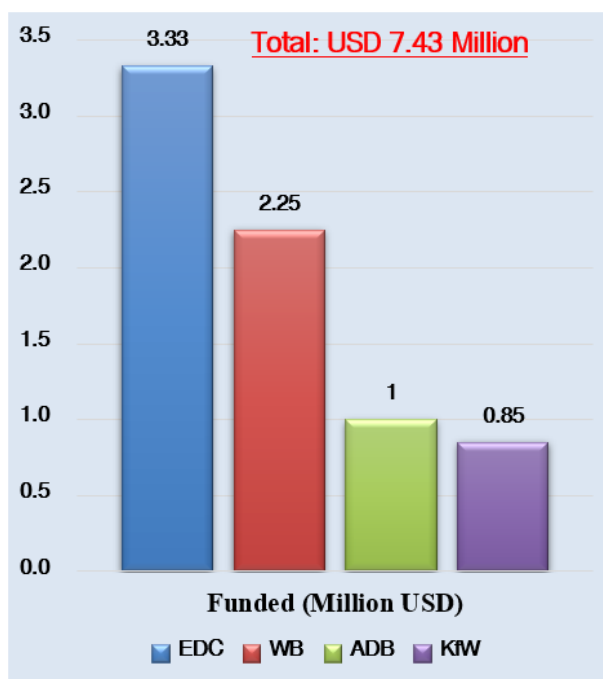
5.1 Power to the Poor (P2P) Program

REF implemented this program from 2012 to 2024, providing electricity materials as grants and financial subsidies totaling USD 7.43 million to connect electricity to 85,162 poor households in rural areas.

Summary table of funding sources, and the number of newly connected households from 2012 to 2024:

N.o	Sources of funding	Fund (Million USD)	Household
1	Electricité du Cambodge (EDC)	3.33	21,810
2	World Bank	2.25	50,000
3	Asian Development Bank	1.00	10,000
4	Kreditanstalt für Wiederaufbau (KfW)	0.85	3,352
Total		7.43	85,162

Graph showing the results of the program implementation from 2012 to 2024



In 2024, under funding provided by Electricité du Cambodge (EDC) and Kreditanstalt für Wiederaufbau (KfW), the program supported 1,640 rural households. The REF provided in-house wiring kits through rural electricity enterprises to help rural household access electricity for the first time and improve their ability to meet basic daily needs.

Summary Table of New Rural Household Connections, 2024

No.	Province	Through licensees	Number of rural HH connected, (HH)	Number of villages covered, (HH)
1	Kampong Thom	1	264	26
2	Kandal	1	68	16
3	Kratie	1	300	14
4	Preah Vihear	1	150	25
5	Pursat	3	583	39
6	Siem Reap	1	243	10
7	Takeo	1	32	7
Total I		9	1,640	137

Summary Table of Electrical Materials Donated to Poor Households in 2024

No.	Description	Per Household	Total Electrical Materials
1	Copper Cable (2x1.5mm ²)	15 meters	24,600 meters
2	2-Pole Indoor Circuit Breaker (2P-10A)	1 set	1,640 sets
3	Circuit Breaker Box	1 set	1,640 sets
4	Switches and Power Outlets (Sockets)	3 pieces	4,920 pieces
5	Lamp Holders (Bulb Bases)	3 pieces	4,920 sets
6	LED Light Bulbs	3 bulbs	4,920 bulbs
7	Aluminum Cable (2x16mm ²)	80 meters	131,200 meters
Total number of poor households that benefited is 1,640 households			

Summary information of the number of connections per province, and village coverage is provided in **Annex 1**.

The image shows beneficiaries of the Power to the Poor Program receiving electrical materials provided as grants to poor households in Kampong Thom Province.²



This image shows that after electricity from the national grid was connected to the house, Sambath Sokheng is able to review her lessons and complete her schoolwork at home until nighttime. A stable source of electricity has provided opportunities for many other families across the country, just like Sokheng's family.

Power to Poor Program in Sandan District, Kampong Thom Province.



The grid extension reach to remote areas is especially important for consumers with disabilities. Due to a congenital disability, Mr. Oul has significant difficulty with mobility, which limits his ability to earn sufficient income to afford an electricity connection.

The Power to Poor program has helped facilitate Mr. Oul's access to electricity, enabling him to use electricity in his home for daily living more conveniently and effectively.

The Power to Poor program is implementing in Prasat Sambour District, Kampong Thom Province.

² Source of information from the book: *The Rural Electrification Fund 20 Years of Connections and Progress*.

5.2 Programs for Sola

- **Solar Home System**

This program has been implemented by the REF from 2012 to 2024, providing solar home systems to residents in remote areas without access to electricity. A total of 121,106 households benefited from the program, with a total budget of USD 28.15 million.

Summary table of funding sources, amount of fund and the number of households from 2012 to 2024

N.o	Sources of funding	Fund (Million USD)	Household
1	Electricité du Cambodge (EDC)	20.79	86,695
2	Kreditanstalt für Wiederaufbau (KfW)	3.57	22,411
3	World Bank	3.79	12,000
Total		28.15	121,106

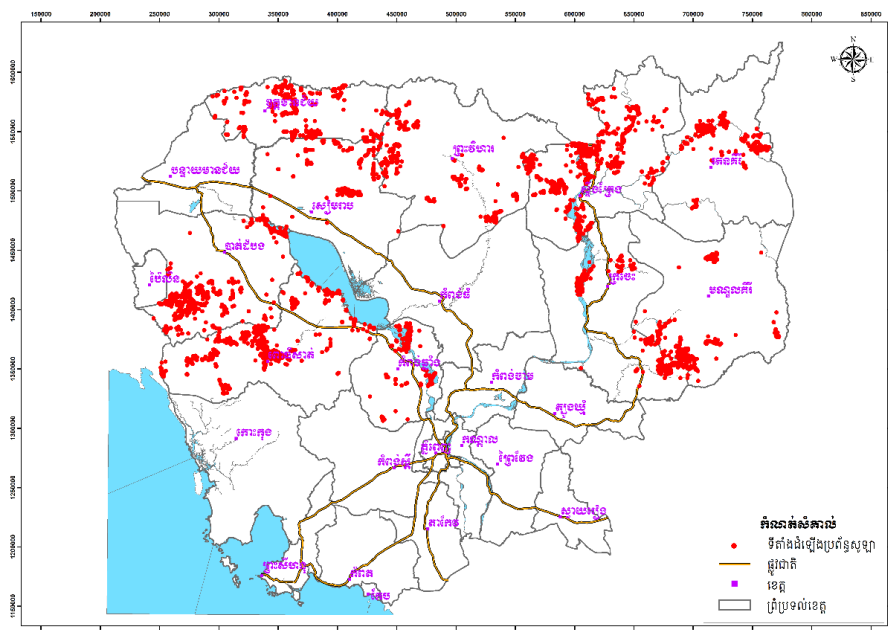
The progress and achievements of the Solar Home System Donation Program provided to rural households in 2024 are as follows:

N.o	Sources of funding	Fund (Million USD)	Household
1	Electricité du Cambodge (EDC)	387,568	585
2	Kreditanstalt für Wiederaufbau (KfW)	65,156	627
Total		452,724	1,212

A summary report on the Solar System Program is presented in **Annex 2**.

This program has supported 1,212 rural households by providing access to electricity in areas where grid expansion is not feasible or is highly inefficient, such as floating villages on the Tonle Sap Lake, island communities, and remote area.

Map of Provinces with Solar Installation, 2024



The image shows the Solar Home System Program in Krakor District and Kandieng District, Pursat Province³.



• Solar Street Lighting System

Progress and achievements of the Solar Street Lighting System is provided as a donation by the REF across various sectors for public benefit in 2024, are as follows:

1. **Religion and Culture:** REF donated and installed 348 units to provide lighting for mosques and surau (Islamic prayer halls) in remote areas.
2. **Education:** 7 units were installed to improve lighting for schools in underserved rural locations.
3. **Public Administration:** 202 units were installed to illuminate streets and public administration buildings across rural communes and districts.

³ Source of information from the book: *The Rural Electrification Fund 20 Years of Connections and Progress*.

5.3 Program for Improving and Developing Electricity Infrastructure in Rural Areas

From 2012 to 2024, the REF provided funding to support the grid expansion and improve electricity infrastructure in rural areas, benefiting 273 licensed service areas. The program improved both medium- and low-voltage electricity networks with a total length of 19,004 kilometers, resulting in enhanced electricity supply to 327,376 households. Of the total funding, USD 95.08 million was provided as loan capital, and USD 10.57 million as grants, totaling USD 105.65 million.

Summary table of funding sources, amount of fund, the number of households and network length from 2012 to 2024

Sources of funding	Number of Project	Length (Km)	Household	Grants (Million USD)	Loan (Million USD)
Electricité du Cambodge	851	15,587	269,142	8.18	77.93
Kreditanstalt für Wiederaufbau	173	3,417	58,234	2.39	17.15
Total	1,024	19,004	327,376	10.57	95.08

In 2024, the REF allocated investment funds in the form of interest-free loans and grants to 17 rural electricity enterprises to promote energy supply to all households in 17 licensed service areas. This funding supported the construction of medium-voltage (MV) and low-voltage (LV) electricity networks, with a total length of 257.30 kilometers. Of this, 213.50 kilometers of the network were funded by Electricité du Cambodge (EDC), and 43.80 kilometers were funded by the Kreditanstalt für Wiederaufbau (KfW).

Summary table of funding sources, amount of fund, the number of households and network length in 2024

Sources of funding	Number of Project	Length (Km)	Household	Grants (Million USD)	Loan (Million USD)
Electricité du Cambodge	10	213.50	1,820	0,30	1.03
Kreditanstalt für Wiederaufbau	7	43.80	1,065	0,09	0.28
Total	17	257.30	2,885	0,39	1.31

This program has supported rural electricity enterprises in rapidly expanding their licensed service areas, helping more rural communities and households gain access to quality electricity supply services from the rural distribution grid.

Summary report of Program for Improving and Developing Electricity Infrastructure in Rural Areas in 2024 is provided in **Annex 3**.



The image shows beneficiaries under Program for Improving and Developing Electricity Infrastructure in Rural Areas⁴.

Summary Table of Constructed Network Length and Number of Villages Covered Funded by EDC and KfW, 2024

No.	Province/City	Number of Licensees	Constructed length of network, (km)		Number of villages covered
			Low Voltage (LV)	Medium Voltage (MV)	
A. Funded by Electricité du Cambodge (EDC)					
1	Banteay Meanchey	1	1.12	4.15	4
2	Battambang	1	18.90	17.30	3
3	Kampong Cham	2	5.42	3.45	6
4	Kampong Thom	1	2.35	2.76	4
5	Kampot	1	9.55	2.40	7
6	Kratie	1	28.10	21.00	11
7	Pursat	2	21.20	14.40	6
8	Siem Reap	1	8.70	16.90	3
9	Takeo	1	16.85	7.65	30
10	Oddar Meanchey	1	9.80	1.50	3
Total A		12	121.99	91.51	77
			213.50		77
B. Funded by Kreditanstalt für Wiederaufbau (KfW)					
1	Battambang	1	3.75	0.70	6
2	Kampong Thom	1	3.70	4.20	5
3	Preah Vihear	1	4.54	2.00	1
4	Prey Veng	1	2.01	0.50	5
5	Pursat	3	15.10	7.30	29
Total B		7	29.10	14.70	46
			43.80		46
Grand Total A+ B		19	151.09	106.21	123
			257.30		123

⁴ Source of information from the book: *The Rural Electrification Fund 20 Years of Connections and Progress*.

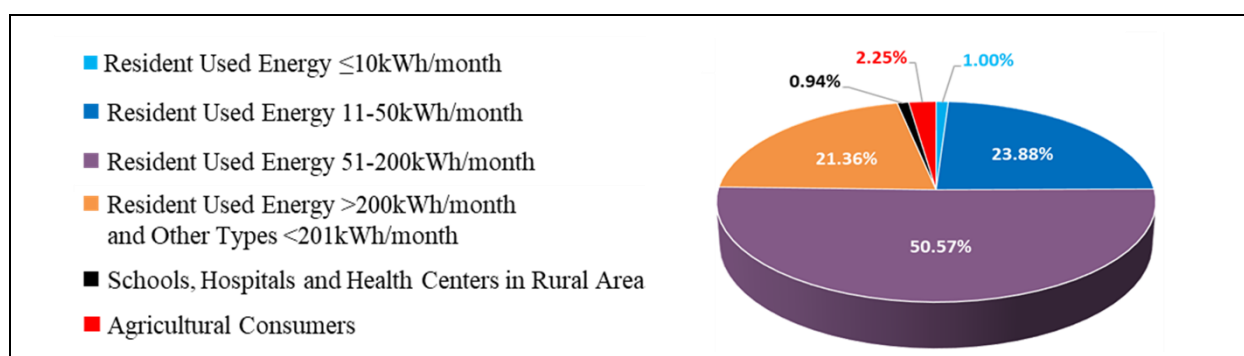
5.4 Subsidy Program for Licensees to Reduce Electricity Tariffs

Since 2016, the REF has implemented this program by providing subsidy funds to offset electricity tariffs for 401 rural electricity enterprises, with a total funding of USD 808 million. This measure aims to ensure a uniform electricity tariff nationwide for 2.27 million households (excluding households under the management of Electricité du Cambodge), equivalent to a total energy volume of 13,129 million kilowatt-hours.

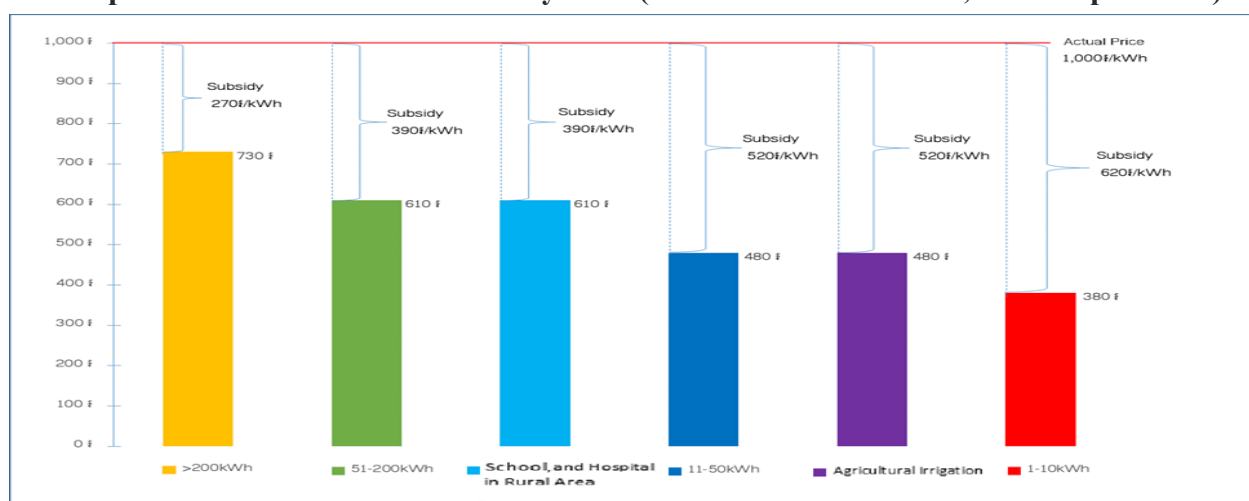
In 2024, the REF provided subsidy funds to rural electricity enterprise to reduce electricity tariffs for residential in rural areas and market vendors, as follows:



Graphs of Percentage of Subsidised Funds Offsetting the Tariff of Electricity Sales



Graphs of Consumers Subsidised by REF (Actual Tariff fixed at 1,000 Riel per kWh)



Summary report of the subsidy program in 2024 is provided in Annex 4.

5.5 Special Preferential Night-Time Rate Program for Agricultural Electricity Use

5.5.1 Provision of electricity infrastructure for agricultural water pumping

From 2016 to 2021, the Ministry of Mines and Energy (MME) has introduced a policy to provide a special preferential tariff for consumers using electricity to pump water for agricultural purposes during nighttime, from 9:00 p.m. to 7:00 a.m., at a rate of only 480 riels per kilowatt-hour. To promote the implementation of this program, the Rural Electrification Fund (REF) constructed electricity infrastructure within the rural electricity enterprise of electricity service providers, funded by Electricité du Cambodge, in seven target provinces as follows:

No	Province	constructed electricity infrastructure from 2016 to 2021					
		Kilometres		Set		Consumers	Fund
		MV	LV	Tr	TOU	Person	USD
1	Banteay Meanchey	26.51	59.00	14	4	6	494,292
2	Battambang	42.00	49.00	22	22	1	776,587
3	Kampong Cham	1.45	1.44	2	-	-	33,316
4	Kampong Thom	44.83	52.76	20	12	3	824,282
5	Kandal	5.48	7.00	4	7	2	124,249
6	Prey Veng	28.97	39.80	18	155	155	725,475
7	Pursat	113.06	165.48	69	69	2	2,436,930
Total		262.30	344.49	149	269	169	5,415,131

5.5.2 Special Preferential Electricity Tariffs for Agricultural Consumers

Starting in 2022, the Ministry of Mines and Energy expanded the scope of the special preferential tariff for electricity consumers in the agricultural sector who use electricity at night, from 9:00 p.m. to 7:00 a.m., allowing them to pay only 480 riels per kilowatt-hour.

From the launch of the campaign in November 2022 to 31 December 2024, a total of 2,766 agricultural electricity consumers have benefited from this special preferential tariff.

Summary Table of Consumers in the Agricultural Sector Connected to the Electricity from 2022-2024

Licensee	Number of Consumers		
	Consumers switch to Special Preferential	New Connection Consumers	Total
EDC	262	91	353
REE	1,223	1,190	2,413
Total	1,485	1,281	2,766

In 2024, the program continued offering this preferential rate for all agricultures users at night-time for electricity used from the national grid under EDC and licenced rural electricity enterprises.

Summary Table of Customer Types in the Agricultural Sector Connected to the Electricity in 2024

Licensee	Number of Customers			Consumers Category
	Customers switch to Special Preferential	New Connection Customers	Total	
EDC	47	66	113	- Crop Cultivation – 17 - Agricultural Mills – 9 - Animal Husbandry – 87
REE	364	1,026	1,390	- Crop Cultivation – 20 - Agricultural Mills – 84 - Animal Husbandry – 1,286
Total	411	1,092	1,503	-

This Preferential Night-Time Rate Program significantly boosted the agricultural sector by enabling cost effective electricity use for activities such as crop cultivation, animal husbandry, agroforestry, drying, composting, fertilizer production, rice milling, processing of canned goods, processing of food and beverages, and animal feed production. Both rural households and agribusinesses benefitted from this program.

Beneficiaries from the Special Preferential Night-Time Rate Program for Agricultural Electricity Use are shown below⁵.



*The summary report on the program providing a special preferential tariff of 480 riels per kilowatt-hour for nighttime electricity use, from 9:00 p.m. to 7:00 a.m., in the agricultural sector in 2024 is presented in **Annex 5**.*

⁵ Source of information from the book: *The Rural Electrification Fund 20 Years of Connections and Progress*.

Annex

Annex 1

Summary Report of Power to the Poor (P2P) Program in 2024

Summary of new connections funded by EDC and KfW on P2P Program, 2024

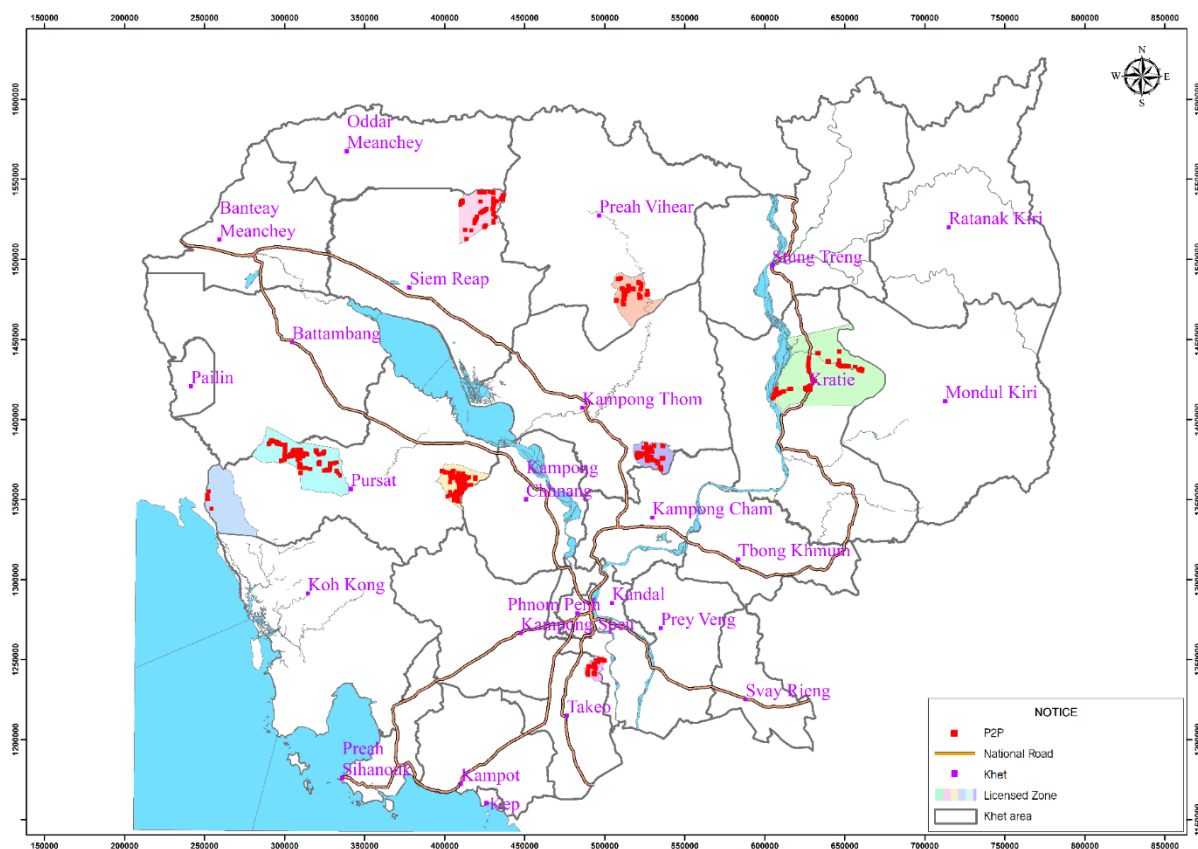
No.	Province	Villages	Commune	District	Number of Families	License No.	Licensee
1	Kampong Thom	Krava, Rung, Prey Roleab, Sla Kaet, Pongro Ling, Leav, Kampong Sdach, Char	Krava	Baray	264	367	MR. SOEUN SOPHAL (Project 4)
		Veal Spor, Ta Pov, Trapeang Sangkae, Poun, Veal Thom, Anlong Thmor, Tuk Pir	Koki Thum				
		Tradaet, Pranak, Ponnaray, Boeung, Ponley, Pong Tuek, Cheung Daeung, Ta Ong	Chaeung Daeung				
		Trapeang Tuk, Bak Sna Kraom, Ou Chamres	Bak Sna				
2	Kandal	Kandal, Kampong Pou, Kampong Pou Tboung, Kor, Chek, Ta Kol, Tuol Krang, Tuol Krouch, Thum, Vihear, Svay Damnak, Samraong, Angk, Ampil Leas, Ampil	Krang Yov	Sang	60	179	NHOEK MY ENTERPRISE* (Project 2)
		Preaek Reang	Tuek Vil				
3	Kratie	Chhong hab, Ou Ta Neng, Srae Sbov	Kbal Damrei	Ou Krieng Sen Chey	300	346	CHEA SOKHENG CO., LTD.
		Ou Krieng, Tuol Treang	Ou Krieng				
		Srae Roluos, Srae Chhuk, Pa Klac, Srae Tnaot	Roluos Mean Chey				
		Srae Chih, Rovieng	Srae Chis				
		Svay Chek, Cheung Peat, Bai Samnom	Kaoh Khnhaer	Sambour			
4	Preah Vihear	Ker, Khnar, Prey Snuol, Samrit	Rotanak	Rovieng	150	128	Eang Khan Electricity Anupheap Dambon Phnom Leke Co.,Ltd (Project 4)
		Chambak Phaem, Damnak Chen, Ta Tong, Trapeang Ruessei	Reaksmei				

		Chhnuon, Tonlob, Ruessei Srok	Rous Roan				
		Doung, Bous	Rik Reay				
		Tang Trak, Tnaot Mlu, Bak Kdaong, Boeung, Rovieng Cheung, Rovieng Tboung, Ou	Robieb				
		Trapeang Phchik, Thnal Kaeng, Boh Pey, Srae Thum	Rung Roeang				
		Anlong Svay	Rohas				
5	Pursat	Kandal, Kapas, Kapas Leu, Kbal Teahean, Cham Chas, Cham Thmei, Cheut Tep, Dang Kep Khdam, Tien Prey, Tuol Tbaeng, Bamnok, Phteah Chek,	Chheu Tom	Krakor	300	383	MRS. KHIM HIENG (Project 2)
		Ansar Chambak, Kam Raeng, Trapeang Snuol, Ou Chan, Boeung Smok, Tuol Andet	Svay Sa				
		Char Muoy, Kandal	Thma Da	Veal Veang	19	396	MRS. PAI SOPANHA
		Krapeu Pir Leu, Krapeu Pir Kraom, Chamkar Chek, Smaet, Chamkar Kor, Kam Pang, Krasang Phnov, Samlanh, Ou Ta Tin, Thmor Sam Leng, Kba Chhke, Ou Rom Vong, Kor Ta Aon, Dar Eil	Krapeu Pir		264	404	MR. HENG CHANTHAVY*
		Chrak Preal, Ou Damnak Kansaeng, Tak Lok, Tang Yong, Stung Thmei	Pramaoy				
6	Siem Reap	Kan Tuot, Kro Mum Boul, Chob Romdeng, Pchek Chrum, Po Pel, Prey Lngieng, Rung Roeung, Anlong Tbal, Ak Phik Voadth, Ou Ache	Kan Tuot	Svay Leu	243	406	MRS. LOEUNG SITHA

7	Takeo	Angkor Svay Chek	Chha	Prey Kabbas	32	179	NHOEK MY ENTERPRISE (Project 2)*
		Kandal, Chek, Ta Non, Pra Moul Sok, Yuthka, Svay Khom	Doung	Bati			
Total		137Villages	26 Communes	10 Districts	1,640		

Remark: * Electricity distribution area in 2 provinces, ** Electricity distribution area in 3 provinces.

Map of Provinces Funded by EDC Through the P2P Program, 2024



Access the link to go to the digital location.

Annex 2

Summary Report of the Programs for Solar in 2024

Locations where solar program were installed under funded by Electricité du Cambodge and under Funded by Kreditanstalt für Wiederaufbau (KfW) in 2024

No.	Province	District	Commune	Number of villages access electricity through solar program
I. Funded by Electricité Du Cambodge (EDC)				
1	Pursat	Krakor	Tnaot Chum	Chambak Thum, Boeng Veal, Prey Khla, Tbaeng Chrum, Sen Pen, Tram, Cheu Teal, Thmei, Bangkong Khmum, Dambouk 100, Krabei Sor, Cher Mkhean
			Boeng Kantuot	Kondol Sor, Chor Chork, Takeo Krom, Trapeang Kantuot, Thmei, Trapeang Khley, Trea M'am, Boeng, Pou Khoeun, Pou Angkrang, Ou Anhchanh.
			Kbal Trach	Chheu Teal, Kralanh, Rumdenh
			Kampong Luong	Tir Mouy, Tir Pi, Tir Bei, Tir Boun, Tir Bram
			Kampong Pou	Kompong Lor
			Ou Sandan	Chong Klong, Krang Thum
			Ansa Chambak	Kbal Domrei
			Chheu Tom	Cham Thmei, Dang Kep Khdam, Tien Prey, Kapas Leu
			Anlong Tnaot	Khla Krapeu
		Kravanh	Bak Chenhchien	Kampong Khtum, Krabaov Chrum, Chan Serey, Damnak Ampil, Tuol Pongro, Bak Chenhchien, Sre Chong, Ou Rumchang, Ou Ruessei,
			Leach	Sbov Rik, Paen, Baoh Puoy, Krouch Chhma, Leach, Pech Ban, Tanuk
			Prongil	Svay Pak, Say, Prongil, Ou Bak Tra, Samraong Yea, Kampeng
			Rokat	Prey Khlong, Mol, Prey Smach
			Santrae	Ksetr Borei, Sre Popuy, Santrae, Koul Totueng

			Samraong	Angkrang, Prek Mouy, Prek Pir, Prek Bei, Samraong Mouy, Samraong Pir, Veal, Ou Heng, Rovieng
			Trapeang chornng	Koh Svay, Trapeang Chornng, Kdey Chhnuol, Ou Romchek, Pou Lom, Chamkar Or, Pit Tromng, Kohkeo, Kab Krolanh, Prah Chombork, Kroul Krobey
		Bakan	Boeng Bat Kandaol	Tram Ses, Bat Kandaol, Boeng Chhuk, Tuol Chhma, Svay, Russey Ta Man, Svay Chrum, Doung Chrum, Preah Ampil, Or, Bat Trach
			Boeng Khnar	Boeng Kna, Derm Chres, Trach Kraol, Wat Chrae, Prah Mlu
			Khnar Totueng	Khnar Totueng, Phteah Slar, Damnak Thnong, Boeng Chhuk, Bak Mek
			Me Tuek	Dey Roneat, Kaom Somnor, Baolao, Prek Kra, Kdat, Trang, Cha Yu, Me Tuek, Ta Mom, Koh Khsach
		Kandieng	Reang Til	Reang Til
			Veal	Prolay Thum
			Kandoeng	Sa Thani
			Kanhchor	Tbeng Bongkeab, Kandal, Toul Teng, Rolang, Samrong
		Pursat	Lolok Sa	Prek Speu
			Banteay Dei	Islam
			Roleab	Or Trav, Prek Thnaot, Roleab
		Ta Lou Senchey	Phteah Rung	Thlok Dangkaor
Total I	1 Province	6 Districts	28 Communes	134 Villages
II. Funded by Kreditanstalt für Wiederaufbau (KfW)				
1	Pursat	Ta Lou Senchey	Phteah Rung	Phteah Rung, Kandal, Bat Rumduol, Koh Svay, Ta Sal, Kranham, amnak Kansaeng, Prey Kanlang, Sdok Khtum, Chongruk, Chrey Krom, Thlok Dangkor
			Ta Lou	Kok Rolum, Tuol Totueng, Tuol Thma, Buoch Res, Prey ROUNG, Thmei, Ta Lou, Tuol Chreav, Prey Tao, Boeng Kak, Prey Veang, Serey Kantha, Troyong Sa, Chhnal Moan, Prey Kantuot, Tang Kok, Bos Kor, Prohal Til, Samsan, Koh Svay, Koh Voat
Total II	1 Province	1 District	2 Communes	33 Villages
Total I+II	2 Provinces	7 Districts	30 Communes	167 Villages

Remark: Among the 167 villages, one village was implemented with overlapping funding from both Funded by Electricité du Cambodge and Funded by Kreditanstalt für Wiederaufbau (KfW)

Annex 3

Summary Report of Improving and Developing Electricity Infrastructure in Rural Areas Program in 2024

Province-wise Summary of Constructed Grid Length and Locations

No.	Province	Village	Commune	District	Constructed length of network (km)		License No.	Licensee
					LV	MV		
I Funded by Electricité Du Cambodge (EDC)								
1	Banteay Meanchey	Sraschik	Srah Chik	Phnum Srok	1.12	4.15	081	MUON HAN ENTERPRISE (Project 7)
		Ponley, Kamping Puoy	Phnum Dei					
		Rouk	Spean Sraeng					
2	Battambang	Tuol Khvav	Barang Thleak	Phnum Proek	18.90	17.30	532	MORODOK PHNOM PROEK CO., LTD.
		Somrong	Ou Rumduol					
		Pechchenda	Pech Chenda					
3	Kampong Cham	Ou Ruessei, Ou Pralaoh	Ou Mlu	Stueng Trang	1.52	1.75	356	MRS. ENG KAL YAN (Project 2)
		Preus Meas, Lech Dab Muoy, Chamchrey, Srongchan	Chamkar Andoung	Chamkar Leu	3.90	1.70	256	MR. TE KIMSONG (Project 3)
4	Kampong Thom	Ku	Chong Doung	Baray	2.35	2.76	006	PHENG KEANG ELECTRICITY PTE., LTD. (Project 6)
		Ta Duk	Ballangk					
		Tuol Sangkae	Kampong Thma	Santuk				
		Chey Mongkol	Chroab					
5	Kampot	Khporb Run, Kamnab, Prey Khlai, Tbaeng Pok, Thmei, Srae Chaeng	Srae Chaeng	Chum Kiri	9.55	2.40	197	ELECTRICITY ANG ROKA ENTERPRISE * (Project 9)
		Prey Yaov	Srae Knong					
6	Kratie	Kampong Pnov, Koh Chbar, Koh Real, Svay Chek	Bay Samnom	Sambour	28.10	-	346	CHEA SOKHENG

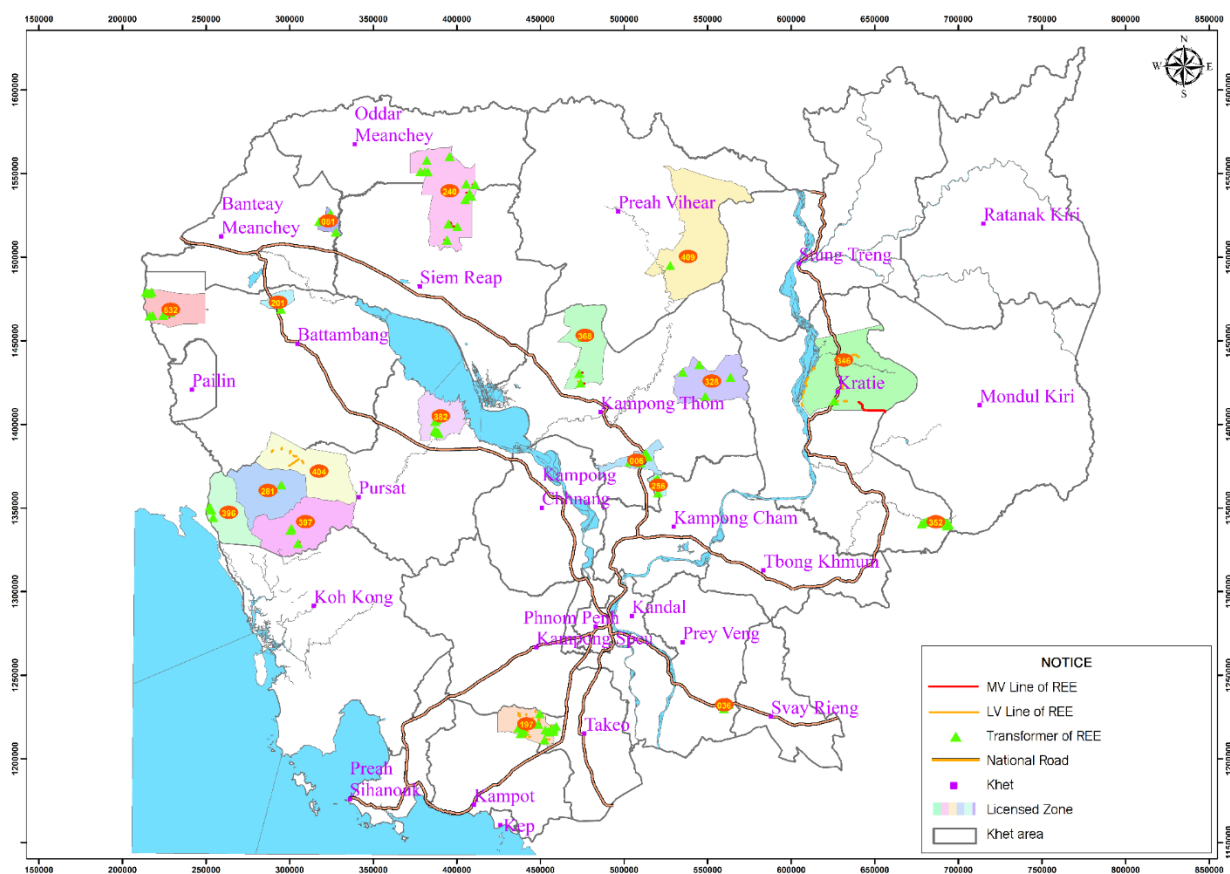
		Chonghorb, Srae Traeng, Srae Sbov	Chonghorb					CO., LTD. (Project 6)
		Kaeng Prasat	Char Thnaol					
		Srae Chhuk	Paklae					
		Kleklok, Ou Truon	Kbal Damrey	Ou Krieng Saenchey	-	21.00	346	CHEA SOKHENG CO., LTD. (Project 7)
7	Pursat	Ekpheap, Kandal, Sangkum Thmei	Thmor Da	Veal Veaeng	5.60	6.20	396	MRS. PAI SOPANHA (Project 3)
		Krapeu Pi Leu, Krapeu Pi Kraom, Samlarnh	Krapeu Pi		15.60	8.20	404	MR. HENG CHANTHA VY * (Project 4)
8	Siem Reap	Srae Por	Srae Nouy	Varin	8.70	16.90	240	HEANG KIMHENG H S POWER CO., LTD * (Project 11)
		Khmar Krau	Kantuot	Svay Leu				
		Khmar Veas	Khun Ream	Banteay Srey				
9	Takeo	Srae Khvav	Cheang Tong	Tram Kak	16.85	7.65	197	ELECTRICITY ANG ROKA ENTERPRISE * (Project 9)
		Morum, Ta Phem, Ta Sou, Pravong, Chheu Teal	Ta Phem					
		Sambou, Ta Saom, Linh, Ta Paen	Samraong					
		Prey Ta Neam, Trapeang Lean, Kus, Ta Leak Khaang Tboung, Trapeang Pring	Kus					
		Trapeang Prey, Samraong	Trapeang Thum Khaang Tboung					
		Ang Traov	Trapeang Thum Cheung					
		Trapeang, Kralanh, Tnot Chum, Stung, Sokram, Tuol Khlom, Damnak Khlom, Trapeang Phlu, Ruessei Muoy Kump	Ou Saray					
		Trapeang Kra Nhong, Trapeang Chaeng, Prey Kduoch	Trapeang Kra Nhong					

10	Oddar Meanchey	Nel	Lumtong	Anlong Veaeng	9.80	1.50	240	HEANG KIMHENG H S POWER CO., LTD * (Project 11)
		Anlong Veng	Anlong Veng					
		Tuol Kruos	Phlat					
	Total I	77 Villages	35 Communes	15 Districts	121.99	91.51		
					213.50			
II. Funded By Kreditanstalt für Wiederaufbau (KfW)								
1	Battambang	Chroy Sdao, Nikom Krao	Chroy Sdau	Thma Koul	3.75	0.70	201	AKISNI OU CHANRATH CO., LTD. (Project 5)
		Ta Sey, Samraong, Krasang, Kouk Trabaek	Ta Meun					
2	Kampong Thom	Nipech Kor, Nipech Khor	Nipech	Prasat Ballangk	3.70	4.20	368	MISS. TAN KIMBOUY (Project 8)
		Kob Tlok, Vole Yaov	Domrey Slap					
		Kraya Cheung	Kraya					
3	Preah Vihear	Peuk	Potrea	Chey Saen	4.54	2.00	409	MR. ENG SOTHEA VATANA (Project 3)
4	Prey Veng	Dang Tung, Prasat, Ampil, Thkov	Prasat	Kampong Trabaek	2.01	0.50	036	MRS. PAUCH KIM (Project 4)
		Banteab Bos	Ansoang					
5	Pursat	Krangk Rongieang, Pramaoy, Tumpoar, Stueng Thmey	Pramaoy	Veal Vaeng	5.00	3.70	281	MR. VONG SOMBO (Project 6)
		Sarieng, Ta Molee, Chamreh, Sen Chey, Trang, Chamka Tapou, Kdey Svet, Pring Khpours, Thmey, Phteah Pring, Banteay Traok, Phteah Koh, Tuol Kou, Veal, Thlea Ampil, Kien	Srae Sdok	Kandieng	3.00	-	382	MRS. KIM SIPHAL (Project 6)
		Kor Koh, Village Chreng, San Lung	Svay Luong					
		Koh Chum	Koh Chum					
		Sar	Sar					

		Phteas Kor	Anlong Vel					
		Kandal, Chhay Lork, Ou Saom	Ou Saom	Veal Vaeng	7.10	3.60	397	MR. PAV VUTHEA (Project 6)
Total II		46 Villages	15 Communes	7 Districts	29.10	14.70	17 Licenses	
					43.80			
Total I+II		123 Villages	50 Communes	22 Districts	151.09	106.21		
					257.30			

Remark: * Electricity distribution area in 2 provinces, ** Electricity distribution area in 3 provinces.

Map of Provinces Assisted by REF for Rural Infrastructure Development, 2024



Access the link to go to the digital location.

Annex 4

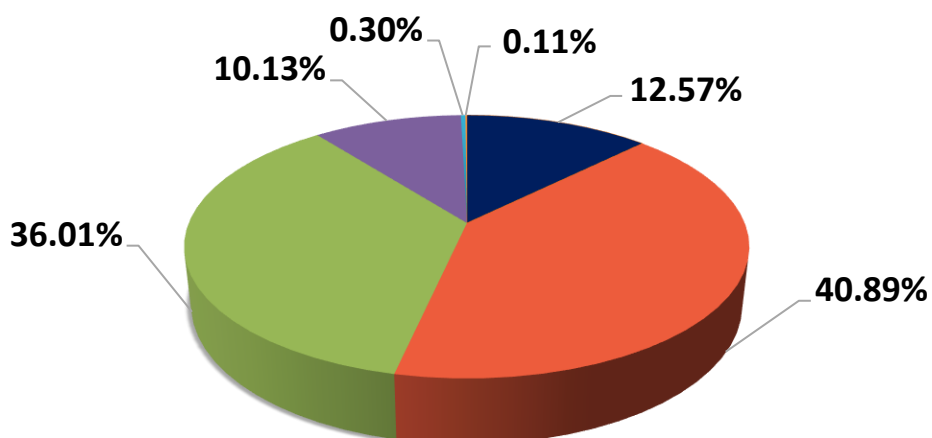
Subsidy Program for Licensees to Reduce Electricity Tariffs in 2024

Table 1: Provincial Summary of Consumers were Subsidized Through Licensees, 2024

No.	Province/ City	Consumers						Total
		≤10 kWh/month	11-50 kWh/month	51-200 kWh/month	>200 kWh/month	Schools, Hospitals, and Health Centers in rural areas	Agricultu ral Sector	
1	Banteay Meanchey	17,843	44,903	36,996	7,153	417	21	107,333
2	Battambang	18,842	61,772	58,110	14,585	626	80	154,015
3	Kampong Cham	24,924	82,433	63,685	14,567	538	126	186,273
4	Kampong Chhnang	12,386	52,270	38,635	9,051	318	26	112,686
5	Kampong Speu	15,990	62,575	79,988	16,084	336	217	175,190
6	Kampong Thom	19,874	64,248	30,670	8,685	503	71	124,051
7	Kampot	16,237	51,264	44,882	8,165	277	26	120,851
8	Kandal	30,785	66,099	98,902	28,122	375	70	224,353
9	Koh Kong	2,221	5,081	6,634	3,055	101	1	17,093
10	Kratie	5,770	17,280	14,526	3,223	173	27	40,999
11	Mundol Kiri	-	-	-	62	-	-	62
12	Phnom Penh	1,482	2,163	4,369	28,902	7	1	36,924
13	Preah Vihear	4,608	15,556	10,456	5,791	188	1	36,600
14	Prey Veng	29,656	106,094	70,113	14,443	650	1,595	222,551
15	Pursat	14,694	45,509	32,151	10,670	377	26	103,427
16	Ratanak Kiri	982	4,620	3,865	1,969	104	2	11,542
17	Siem Reap	18,501	67,790	37,025	10,560	551	42	134,469
18	Preah Sihanouk	2,533	5,753	12,590	7,703	54	9	28,642

19	Stung Treng	779	2,334	2,156	800	37	3	6,109
20	Svay Rieng	5,529	18,454	13,969	1,506	73	2	39,533
21	Takeo	21,341	72,098	88,132	16,608	444	136	198,759
22	Oddar Meanchey	4,636	14,939	11,310	4,356	203	1	35,445
23	Kep	1,423	3,760	6,604	2,413	38	6	14,244
24	Pailin	634	1,816	2,927	1,832	-	8	7,217
25	Tboung Khmum	13,957	60,524	49,726	9,842	431	37	134,517
Total		285,627	929,335	818,421	230,147	6,821	2,534	2,272,885
Percentage		12.57%	40.89%	36.01%	10.13%	0.30%	0.11%	100.00%

Chat of Consumers were Subsidized by REF in 2024, (%)



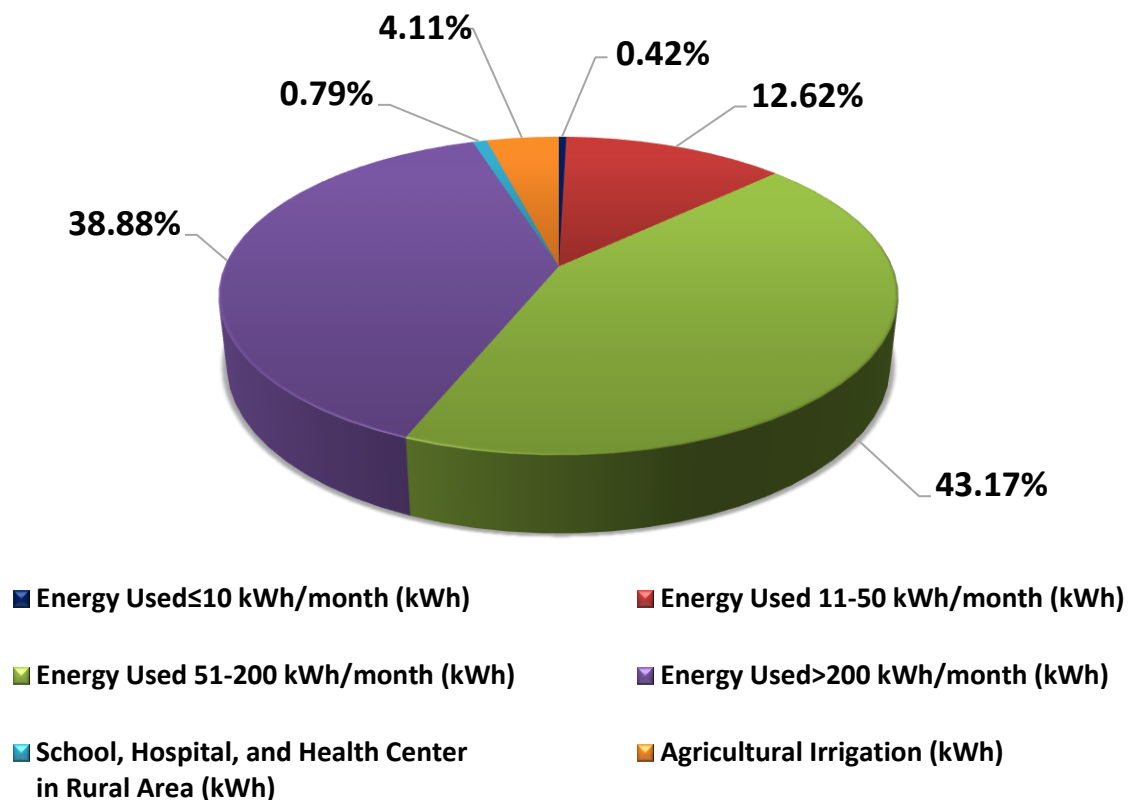
- Consumers Used ≤10 kWh/month (kWh)
- Consumers Used 11-50 kWh/month (kWh)
- Consumers Used 51-200 kWh/month (kWh)
- Consumers Used >200 kWh/month (kWh)
- School, Hospital, and Health Center in Rural Area (kWh)
- Agricultural Irrigation (kWh)

Table 2: Province-wise Summary of Consumed Energy Amount Subsidized by REF, 2024

No.	Province/ City	Energy (kWh)						Total
		≤10 kWh/month	11-50 kWh/month	51-200 kWh/month	>200 kWh/month	Schools, Hospitals, and Health Centers in rural areas	Agricultur al Sector	
1	Banteay Meanchey	581,641	14,133,576	49,304,897	36,915,905	1,226,692	3,854,499	106,017,210
2	Battambang	655,583	19,674,290	75,119,925	68,687,047	1,791,041	11,766,435	177,694,321
3	Kampong Cham	970,054	27,190,177	81,070,267	61,182,400	1,588,623	4,573,379	176,574,900
4	Kampong Chhnang	530,884	16,913,045	48,830,429	44,116,501	737,317	2,920,124	114,048,300
5	Kampong Speu	561,697	21,613,434	96,917,725	76,044,247	1,037,468	27,580,781	223,755,352
6	Kampong Thom	788,250	20,441,226	38,512,915	32,348,226	855,095	4,842,499	97,788,211
7	Kampot	623,447	17,065,581	55,106,045	33,956,382	488,432	4,207,732	111,447,619
8	Kandal	693,409	21,794,793	125,962,457	147,487,330	1,247,090	1,835,373	299,020,452
9	Koh Kong	53,287	1,726,748	8,399,898	13,157,298	271,877	29,771	23,638,879
10	Kratie	219,809	5,550,247	18,610,818	14,783,603	448,758	1,580,276	41,193,511
11	Mundol Kiri	-	-	-	46,791	-	-	46,791
12	Phnom Penh	25,831	696,375	5,528,040	28,594,432	69,774	113,576	35,028,028
13	Preah Vihear	166,015	5,234,061	13,880,247	24,168,396	662,626	8,332	44,119,677
14	Prey Veng	1,108,038	35,135,835	90,399,867	60,552,056	2,151,589	4,155,591	193,502,976
15	Pursat	545,956	14,708,219	40,764,706	45,830,765	1,185,312	2,540,870	105,575,828
16	Ratanak Kiri	42,627	1,469,044	4,948,107	7,074,024	248,801	51,660	13,834,263
17	Siem Reap	739,994	21,271,731	50,352,967	41,515,930	1,695,529	1,499,925	117,076,076
18	Preah Sihanouk	59,315	2,114,985	15,917,561	27,699,405	180,451	4,328,642	50,300,359
19	Stung Treng	22,812	716,761	2,834,531	3,983,508	51,652	193,983	7,803,247
20	Svay Rieng	168,159	6,059,027	17,697,600	7,054,973	366,164	153,456	31,499,379
21	Takeo	689,438	24,146,209	111,167,240	72,244,899	1,438,971	11,153,999	220,840,756
22	Oddar Meanchey	172,331	4,576,681	15,040,106	22,358,877	351,919	1,389,000	43,888,914

23	Kep	36,081	1,284,559	8,407,535	12,381,548	102,569	193,686	22,405,978
24	Pailin	17,836	600,511	3,706,262	7,635,429	-	1,136,355	13,096,393
25	Tboung Khmum	660,919	19,968,987	61,516,115	46,837,670	914,957	8,779,726	138,678,374
Total		10,133,413	304,086,102	1,039,996,260	936,657,642	19,112,707	98,889,670	2,408,875,794
Percentage		0.42%	12.62%	43.17%	38.88%	0.79%	4.11%	100.00%

Chat of Consumed Energy Amount Funded by REF in 2024, (%)



Annex 5

Summary Report on the Special Preferential Tariff Program of 480 Riels per kWh for Night-Time Electricity Use from 9:00 PM to 7:00 AM in the Agricultural Sector in 2024

Table 1: Summary Information on Agricultural Electricity Connections and Farming Locations by Province in 2024

Under the licensed area of Electricité du Cambodge (EDC)

No.	Branch / Unit - Province	Number of Licensees	Number of Agricultural Customers	Other customers switching or Request for renewal		Really kind of agriculture
				Switching	New current Connected customers	
1	EDC-Banteay Meanchey	1	5	4	-	Agricultural Mills
				1	-	Animal Husbandry
2	EDC-Battambang	1	8	6	2	Agricultural Mills
3	EDC-Kampong Cham	1	1	1	-	Crop Cultivation and Animal Husbandry
4	EDC-Kampong Speu	1	7	3	1	Animal Husbandry
				2	1	Agricultural Mills
5	EDC-Kampot	1	28	12	16	Crop Cultivation
6	EDC-Kratie	1	3	1	-	Agricultural Mills
				2	-	Animal Husbandry and Crop Cultivation
7	EDC-Mundol Kiri	1	1	-	1	Crop Cultivation
8	EDC-Prey Veng	1	42	1	41	Crop Cultivation
9	EDC-Siem Reap	1	7	5	1	Crop Cultivation
				1	-	Agricultural Mills
10	EDC-Svay Rieng	1	2	2	-	Crop Cultivation
11	EDC-Takeo	1	2	2	-	Animal Husbandry
12	EDC-Tboung Khmum	1	7	6	1	Crop Cultivation
Total		12	113	49	64	

Table 2: Province-wise Summary of Agricultural Customers Using Night-time Preferential Rate of 480 riels per kWh in Licensee's Supply Areas, 2024

No.	Province	Licensee	License No.	Number of Agriculture Customer	Other customers switching or Request for renewal		Really kind of Agriculture
					switching	New current Connected Customers	
1	Banteay Meanchey	TMPR TRADING CO., LTD.	351	1	1	-	Crop Cultivation
		T.N.N.T ELECTRICITY CO., LTD.	105	2	2	-	Agricultural Mills
2	Battambang	SV ELECTRICITY CO., LTD.	043	1	-	1	Agricultural Mills
		MR. NOP BIN	069	3	2	-	Agricultural Mills
					1	-	Crop Cultivation
		MRS. SAN CHHAN	242	1	-	1	Crop Cultivation
		K.R.Y TRADING CO., LTD	244	4	1	3	Crop Cultivation
		ELECTRICAL OTAKI TRADING (E.O.T) CO., LTD.	270	1	1	-	Animal Husbandry
		S.K.P.N.K INVESTMENT CO., LTD	403	2	1	-	Agricultural Mills
					-	1	Crop Cultivation
3	Kampong Cham	MEKONG SMART POWER CO., LTD	023	2	1	-	Agricultural Mills
					1	-	Animal Husbandry
		SOHIN ELECTRICITY ENTERPRISE	057	1	-	1	Crop Cultivation
		ELECTRICITY TRY LENG ENTERPRISE	130	5	-	4	Crop Cultivation
					-	1	Animal Husbandry
		AKISNI PREK PORCO., LTD.	160	1	-	1	Crop Cultivation
		ELECTRICITY SKUN-CHAMKAR LEU ENTERPRISE	220	1	1	-	Animal Husbandry
		MRS.SOM SOKHALIN	255	39	18	21	Crop Cultivation

		SENG KRY ENTERPRISE	292	1	-	1	Crop Cultivation
		VAT NARUN ENTERPRISE	394	2	-	2	Agricultural Mills
4	Kampong Chhnang	MR. UN SOTHEA	119	4	4	-	Animal Husbandry
		O S V R TRADING CO., LTD	300	2	1	-	Animal Husbandry
					1	-	Crop Cultivation
		EN CHANTHA ELECTRICITY ENTERPRISE	429	3	3	-	Animal Husbandry
5	Kampong Speu	UDONG POWER SUPPLY CO., LTD	076	1	1	-	Animal Husbandry
		AKISNY PICHNIL L.S.K ENTERPRISE	082	4	4	-	Animal Husbandry
		LIM MOV CO., LTD	099	4	4	-	Animal Husbandry
		TOV CHHINSENG CO., LTD	101	4	4	-	Animal Husbandry
		MENG SOKLENG CONSTRUCTION & ELECTRIC CO., LTD	137	1	1	-	Animal Husbandry
		SAHAKREAS APHIVATH AKISNI SAMRETHKIRI	155	7	5	2	Animal Husbandry
		PHNOM PENH SUGAR CO., LTD	338	3	3	-	Animal Husbandry
		CHAN KIM ENG ELECTRICITY CO., LTD	385	1	-	1	Animal Husbandry
		BASEDTH ELECTRICITY CO., LTD.	386	1	1	-	Animal Husbandry
6	Kampong Thom	ROUNG REOUNG ELECTRICITY CO., LTD	393	4	4	-	Animal Husbandry
		PHENG KEANG ELECTRICITY PTE., LTD.	006	4	-	4	Crop Cultivation
		RA SANG ELECTRIC POWER ENTERPRISE	039	5	-	5	Crop Cultivation

		TREUNG SAN ENTERPRISE	073	4	3	-	Crop Cultivation
					1	-	Animal Husbandry
		CHHEA SOKHOM ENTERPRISE	245	7	-	7	Crop Cultivation
		MR. KHON CHETTRA	327	1	1	-	Animal Husbandry
		MR. SEANG TY	328	1	1	-	Crop Cultivation
		H.T.R.T ELECTRICITY ENTERPRISE	387	2	1	-	Crop Cultivation
					-	1	Agricultural Mills
		MR. SOK KHUN	440	1	1	-	Crop Cultivation
7	Kampot	AKISANI TOEK CHHOU CO., LTD	044	3	3	-	Animal Husbandry
		AKISSNI DANG TONG ENTERPRISE	225	1	1	-	Animal Husbandry
8	Kandal	MR. SOK SOMBOR *	045	1	-	1	Crop Cultivation
		EASTERN POWER SUPPLY ENTERPRISE (EAPOSE)	049	2	1	-	Crop Cultivation
					-	1	Animal Husbandry
		LIM MOV CO., LTD	099	2	1	1	Animal Husbandry
		S A S H ELECTRICITY CO., LTD.	170	5	5	-	Animal Husbandry
		SUN OUN ELECTRICITY CO., LTD.	186	5	2	-	Animal Husbandry
					-	3	Crop Cultivation
		PREKAMPIL PUKRUSSEY ELECTRICITY ENTERPRISE	209	2	2	-	Agricultural Mills
9	Kratie	SOKHA ELECTRICITY CO., LTD	224	1	1	-	Crop Cultivation
		AKISNY CHREY LOAS CO., LTD	278	3	3	-	Animal Husbandry
9	Kratie	ELECTRICITY K3 CO., LTD	352	17	17	-	Crop Cultivation

10	Preah Vihear	BVC POWER DEVELOPMENT CO., LTD	315	1	1	-	Agricultural Mills
11	Prey Veng	HKSP ELECTRICITY CO., LTD.	018	48	8	40	Crop Cultivation
		MR. SOK SOMBOR	045	44	2	1	Animal Husbandry
					11	29	Crop Cultivation
		SOKUN ELECTRICAL ENTERPRISE	046	7	1	3	Crop Cultivation
					2	-	Agricultural Mills
					1	-	Animal Husbandry
		MR. KHEM RANY	187	1	1	-	Crop Cultivation
		P S P C INVESTMENT CO.,LTD	206	4	3	-	Crop Cultivation
					1	-	Animal Husbandry
		THE INTER BP SOLUTION CORPORATION	259	6	5	1	Crop Cultivation
		NOV SOPHEA ELECTRICITY ENTERPRISE	267	1	-	1	Animal Husbandry
		AKISNI LONG HAI ENTERPRISE	284	45	20	25	Crop Cultivation
		MRS. KEO CHENDA	294	23	4	19	Crop Cultivation
		BRANCH OF SUN-EEE PTE., LTD	295	9	8	1	Crop Cultivation
		ELECTRICITY AE LYHOUR ENTERPRISE	299	7	2	5	Crop Cultivation
		MR. HEANG PHALLY	336	128	13	115	Crop Cultivation
		NHEM HORN ELECTRICAL CO.,LTD	343	3	1	2	Crop Cultivation
		CHHR VENGNGOUN ELECTRICITY ENTERPRISE	355	802	144	658	Crop Cultivation
		AKISNI THEA SOPHEARINE ENTERPRISE	419	1	-	1	Crop Cultivation

		AKISNI PREY KANDIENG ENTERPRISE	420	47	1	45	Crop Cultivation
					1	-	Agricultural Mills
		PREY VENG HARMONY PARTNERS ELECTRICITY CO., LTD.	540	4	-	4	Crop Cultivation
12	Pursat	YEN YOULA Y ELECTRICITY ENTERPRISE	034	1	1	-	Crop Cultivation
		NARET CO., LTD ELECTRICITY DEVELOPMENT ENTERPRISE	052	1	-	1	Crop Cultivation
		KHIM HIENG ELECTRICITY SUPPLIES CO., LTD	383	1	1	-	Animal Husbandry
13	Ratanak Kiri	O-YADAV ELECTRICITY CO., LTD.	333	1	1		Crop Cultivation
14	Siem Reap	VONN VIREAK SERVICE CO., LTD	035	1	1	-	Animal Husbandry
		AKISSNI MEAS KEAV ENTERPRISE	183	2	1	-	Animal Husbandry
					1	-	Crop Cultivation
		PLORK VANNAK CO., LTD	185	2	-	2	Animal Husbandry
15	Preah Sihanouk	KAMPONG SEILA ELECTRICAL TRADING (K.E.T) CO., LTD.	279	2	1	-	Crop Cultivation
					-	1	Agricultural Mills
16	Takeo	KONG PHAT ELECTRICITY ENTERPRISE	022	2	-	2	Crop Cultivation
		ELECTRICITY SAIVA ENTERPRISE	054	1	1	-	Animal Husbandry
		TOV CHHINSENG CO., LTD	101	1	-	1	Animal Husbandry
		ELECTRICITY POUT SOR ENTERPRISE	174	4	4	-	Animal Husbandry and Crop Cultivation
		MR. ROV TRORHUOT	194	2	-	2	Crop Cultivation

		MR. OUCH KEA	195	2	2	-	Crop Cultivation
		ELECTRICITY KONDEUNG ENTERPRISE	196	1	1	-	Animal Husbandry
		ELECTRICITY ANG ROKA ENTERPRISE	197	3	-	3	Animal Husbandry
		AKISNIN M K DANH ENTERPRISE	212	1	1	-	Agricultural Mills
17	Oddor Meanchey	HEANG KIMHENG H S POWER CO., LTD.	240	2	2	-	Crop Cultivation
18	Kep	KEP POWER SUPPLY CO., LTD	180	2	1	-	Crop Cultivation
					1	-	Animal Husbandry
19	Pailin	THE VANAKPHEAP DEVELOPMENT CO., LTD	089	2	1	-	Crop Cultivation
					1	-	Animal Husbandry
20	Tbong Khmum	E.D.CON CO., LTD	122	3	2	-	Agricultural Mills
					-	1	Crop Cultivation
Total				1,390	364	1,026	

Remark: * Electricity distribution area in 2 provinces, ** Electricity distribution area in 3 provinces.



Access the link to go to the digital location.

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www.ref.gov.kh