

Notice of planned power outages

Explanation

1 Introduction

The supply and demand for electric power is expected to become very severe this summer. At Kyushu Electric Power, we are doing our utmost to assure our supply capabilities and are receiving the cooperation of our customers towards saving power in order to prevent the need to carry out planned power outages.

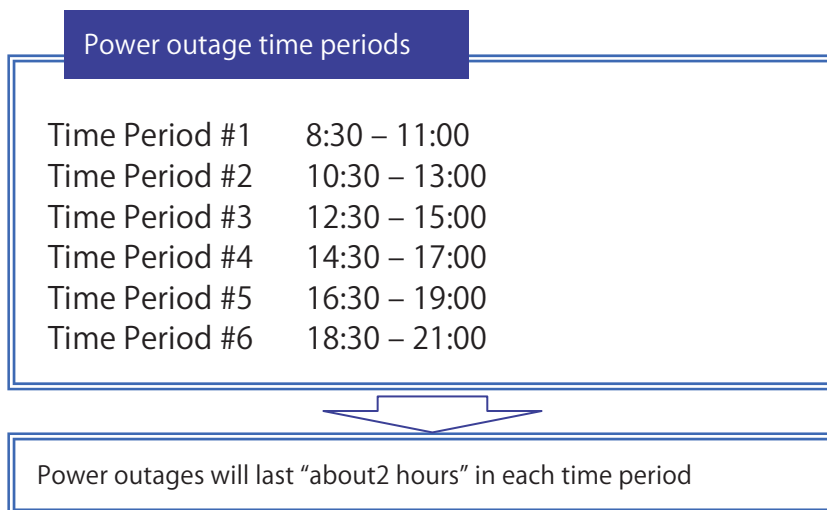
However, in preparation for an unexpected emergency, we are informing everyone of an overview of possible planned power outages, how to confirm the power outage group that they would be in, and how to prepare for an outage.

2 Overview of planned power outages

The length of time of each power outage would be about 2 hours, but the actual start and end times may shift slightly.

Each day would be divided into six time periods. As about 30 minutes is required to initiate the power outage, assignments are made using the following times.

For example, in Time Period #3, the power outages would start gradually between 12:30 and 1:00 p.m., and would end 2 hours later between 2:30 and 3:00 p.m.



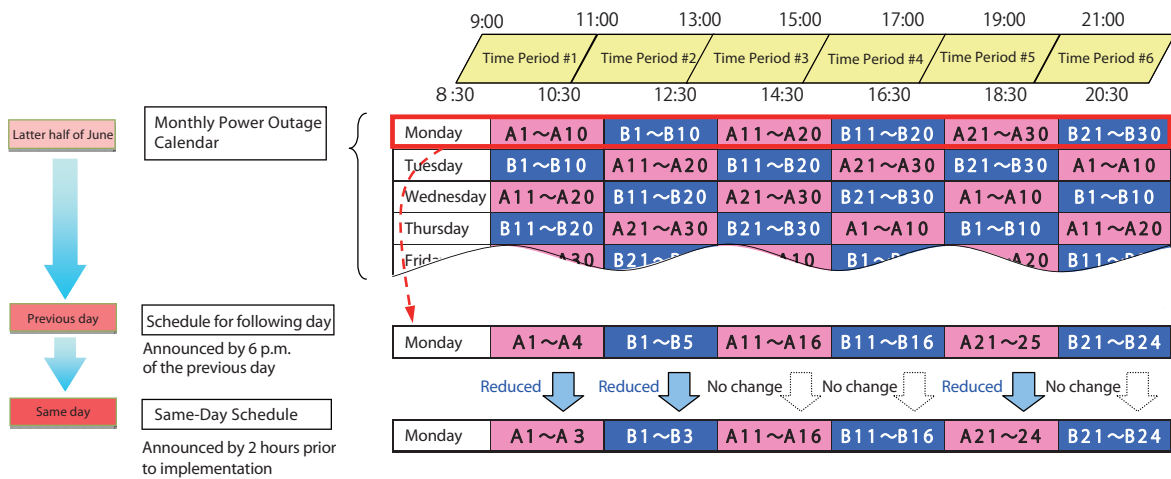
- The time overlap between periods is due to the approximately 30 minutes required to initiate the power outage.
- Electricity will be resupplied in the order it was turned off, so the time the power is out for each customer will be about 2 hours.

Kyushu has been divided into two power outage areas, "A" and "B", and each of these areas further separated into 30 subgroups. When a planned power outage does indeed become unavoidable, the supply of electricity will be shut off to those customers who are in the area of the groups designated for the applicable time period in accordance with the Power Outage Calendar that we have announced in advance.

That calendar is based on pre-determined assignments and, at around 6:00 p.m. the previous day, will announce the possibility of and the groups scheduled for a planned power outage during the following day.

As a definite determination will be made according to the most recent supply-demand status, final notification from the Power Outage Implementation Group will be about 2 hours in advance.

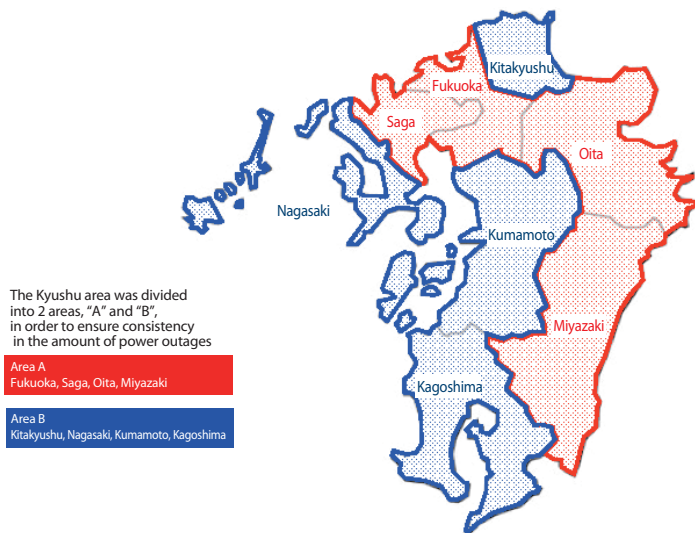
Proposed Power Outage Calendar and Schedule Notification



3 Power outage groups and in-group schedules

The power outage groups are divided into Area A (Fukuoka, Saga, Oita, Miyazaki) and Area B (Kitakyushu, Nagasaki, Kumamoto, Kagoshima).

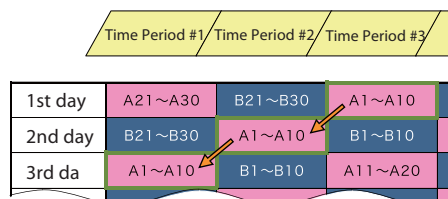
The monthly Power Outage Calendar is determined based on each area being subdivided into 30 subgroups.



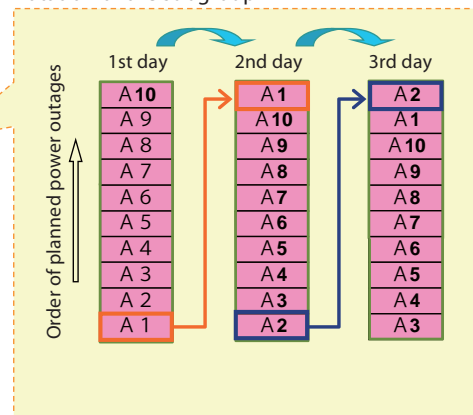
Even if a power outage is implemented, it may not be applied to all the 10 subgroups.

If a power outage is not implemented for any subgroup, that group will be included in the subsequent outage. In this way, the order in which power outages are implemented for the subgroups will change as shown below.

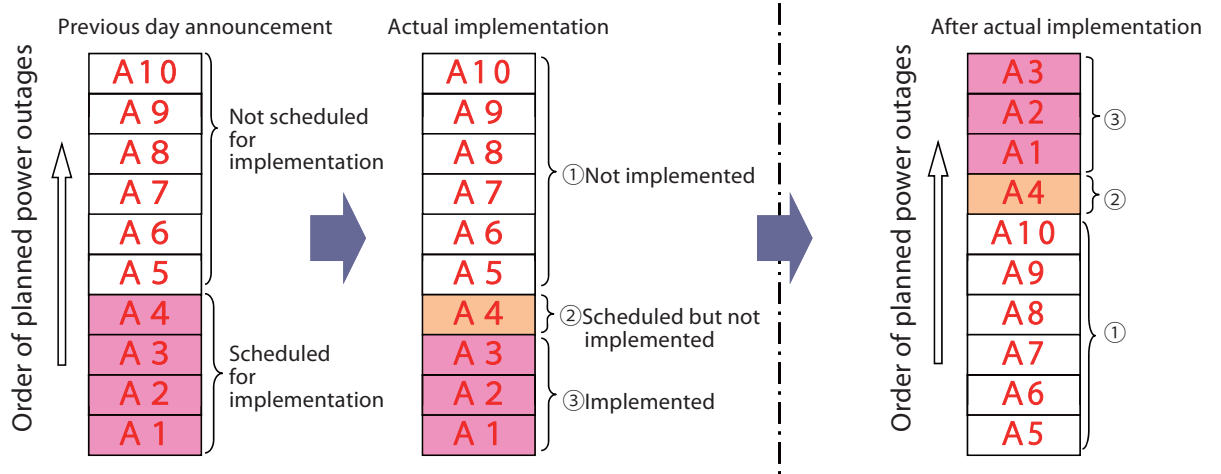
Monthly Calendar



Rotation of the subgroup



Image



4 Methods for confirming power outage groups and the Power Outage Calendar

The methods for confirming your power outage group and the Power Outage Calendar are as follows.

Be sure to retain the confidential postcard that is sent to the registered addresses of our contract customers to inform them of their power outage group and the Power Outage Calendar.

Customers who can access our website on the Internet can also use our "Power Outage Information Search System" to confirm that information.

Presently, in addition to using a residential address, you can confirm your group information by searching using the "Customer Number" that is indicated on the Notification of Electricity Consumption that is sent after each meter inspection.

When viewing your group information, the corresponding Power Outage Calendar is displayed as well, allowing you to confirm the applicable dates and times.

If you do not have access to the Internet, please inquire at your nearest Kyushu Electric Poweroffice.

The telephone number of your nearest office is indicated on your Notification of Electricity Consumption.

Please confirm your power outage group and the applicable power outage dates and times in advance in order to be fully prepared for an emergency planned power outage.

Confidential postcard announcing the planned power outage groups and corresponding calendar

料金後納郵便

999-9999

福岡県福岡市中央区渡辺通
2-1-82

親規 様

〒999-9999

福岡県福岡市中央区渡辺通2-1-82

九州電力株式会社

住所 福岡県福岡市中央区渡辺通2-1-82

電話 0120-999-206 (コールセンター)

上記の住所に郵便物に関するお問い合わせセンターも設置しています。
なまなま郵便センター(郵便物取扱)は、配達開始時刻以降の受付となりますのでご注意ください。
(郵便物に代えては受付時間をお知らせいたします。)

ここからゆくりはがきしてください。

「計画停電サブグループ」のお知らせ

おさま番号 1234567890123456789

ご契約名称 キョウシュウ タワ

電気ご使用場所住所 福岡県福岡市中央区渡辺通
2-1-82

ご使用用途 タワ

計画停電サブグループ **A1**

計画停電スケジュールは、右のカレンダーでご確認いただけます。おさま番号「A1~A10」欄をご覧ください。

● 時間帯の区分

第1時間帯	8:30~11:00	第4時間帯	14:30~17:00
第2時間帯	10:30~13:00	第5時間帯	16:30~19:00
第3時間帯	12:30~15:00	第6時間帯	18:30~21:00

(停電時間は、各時間帯のうち、2時間程度となります。)

● グループ「A1~A10」(例)における停電の順番は、日ごとに入れ替えています。
(実施するサブグループは前日18時ごろに公表いたします。)

● なお、万が一計画停電を実施した場合、次回は、未実施のサブグループから対象となります。

計画停電カレンダー 7月

日	第1時間帯	第2時間帯	第3時間帯	第4時間帯	第5時間帯	第6時間帯
28日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
29日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
30日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
1日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20
2日	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20
3日	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30
4日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
5日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
6日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
7日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20
8日	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20
9日	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30
10日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
11日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
12日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
13日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20
14日	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20
15日	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30
16日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
17日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
18日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
19日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20
20日	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20
21日	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30
22日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
23日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
24日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
25日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20
26日	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20
27日	B21~B30	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30
28日	A1~A10	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30
29日	B1~B10	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10
30日	A11~A20	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10
31日	B11~B20	A21~A30	B21~B30	A1~A10	B1~B10	A11~A20

● 「18日以降の計画停電カレンダー」および「計画停電を実施する場合のおさま番号のお知らせ」につきましては、裏面をご覧ください。

Notification of Electricity Consumption

電気ご使用量のお知らせ		毎度ご利用いただきありがとうございます。		電気料金領収証 (口座振替払用)	
平成24年 4月分	ご使用期間 3月 1日～ 4月 1日 ご使用日数 32日 今回検針日 4月 2日 次回検針日 5月 1日	キウテン タロウ (引込柱) 392^8861		計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
ご請求予定額(税込) 4,670円		ご使用量 200 kWh		お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
基本料金 1,134円00銭		指し数 当月 前月 差引ご使用量		お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
電圧 最初の20kWhまで 1,932円00銭		0000000 158 138 200 kWh		お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
電圧 21kWh～30kWhまで 1,627円20銭				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
電圧 31kWh～ 0円00銭				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
全燃料費調整額 0円00銭				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
太陽光発電促進付加金 30円00銭				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
口座振替手数料 -52円50銭				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
ご請求予定額は、実際にお支払いいただく金額と異なる場合があります。				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
当月ご使用量は、前年同月に比べ 0% (対前月+5%) となっております。				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
振替予定日 4月16日 早収期限日 4月23日				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
平成24年 3月分は 29日間で 190kWhでした。				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
平成23年 4月分は 31日間で 200kWhでした。				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
燃料費調整率 太陽光発電促進付加金率				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
当月分 0円00銭/kWh 当月分 + 0円15銭/kWh				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
翌月分 0円00銭/kWh 翌月分 + 0円15銭/kWh				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
*** 裏面もご覧ください。***				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
九州電力株式会社 福岡 営業所				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
TEL 0120-986-205 (コールセンター)				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
検針者 九州電力				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
九州電力株式会社 福岡 営業所				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
TEL 0120-986-205 (コールセンター)				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	
印紙税申告納付につき福岡 税務署承認済				お客様番号 計器区(営業所) 地区作業区 番号 種別 01 225 01436 0005100 31	

5 Notes regarding planned power outages



What you should do to prepare for a power outage

- Stock up on beverages (water etc.), refrigerants, and sufficient water for domestic use

Hydrate frequently to prevent heatstroke.

Tap water may also be unavailable due to stoppage of the supply pump, etc.

- Portable radio, batteries
- Verify the charge in cellular phones and battery-type chargers, etc.

As you will be unable to use the television, etc., during a power outage, be sure to verify the charge in your radio or cellular phone in advance. Also confirm the information related to power outages that is posted on our website.



Cautions



Using safety devices, medical equipment, etc.

- Traffic signals

Be aware when passing through intersections that the traffic signals may be out.

- Medical equipment such as respirators

When medical equipment is being used in the home, stock up on batteries in advance and/or go to a hospital that will have electricity during the outage. Consult with a medical facility or the manufacturer of the device about what to do in case of a power outage.

- Small power generators

Refrain from using a power generator indoors as the exhaust contains carbon monoxide and other toxic substances.

- Various security systems (crime prevention)

Confirm in advance whether or not they will operate during a power outage.

- Substitute lighting, etc.

Be careful of fires when using candles, etc. Prepare a flashlight, etc., as necessary.

- Portable gas stoves, charcoal braziers, etc.

When cooking indoors, fully ventilate by opening a window, etc.



Cautions for apartments and other buildings

- Elevators

Be sure to confirming the power outage time periods in advance and do not use elevators during that time, as you may become trapped inside during an outage.

- Automatic locks, mechanical parking lots, parking lot gates, etc.

Be aware that such equipment will stop working during a power outage.



Using household appliances, etc.

- Air-conditioners and electric fans
Be careful of heatstroke, as such devices will stop working during a power outage.
- Rotating machinery (power tools, electric fans, etc.)
Be sure to remove the plug from the outlet, as there is a danger of such equipment automatically resuming operation after a power outage ends, resulting in an accident.
- Electric heating appliances (irons, hair driers, etc.)
Be sure to remove the plug from the outlet to prevent fires due to heat after a power outage ends.
- Electronic devices (personal computers, etc.)
Be aware that data still being input may be lost or the device itself damaged if the power outage starts during use.
- Refrigerators
Keep the inside of the refrigerator cool by refrain from opening and closing the door, and/or by placing ice inside in advance, etc.
- Ventilation fans, gas alarms
Be careful when using any equipment with gas, as these devices will stop working during a power outage.
- Breakers
Turn off all breakers at the breaker box prior to going out in order to prevent accidents caused by failure to turn off the electricity.
- Electric products with a timer function (electric rice-cookers, DVRs, etc.)
Be sure to check such devices after the outage ends, as the time settings may have changed or scheduled operations been canceled.
- Aquarium air pumps, etc.
Be conscious of tank management, as air pumps will stop working during a power outage.
- Electric water heaters, electric heat pumps (EcoCute, etc.)
Be sure to check settings after the outage ends, as time settings may be deleted during a power outage.



Methods of verifying the end of a power outage (resupply of electricity)

- You can hear the refrigerator's motor
- Your Internet router's lamp is lit, etc.
- If you continue to experience a power outage even after electricity is returned to your neighborhood, first make sure the breakers are turned on at your breaker box. If the supply of electricity is still not returned, contact Kyushu Electric Power.

6 Conclusion

Kyushu Electric Power will continue to take all measures possible towards assuring the stable supply of electric power and avoid the planned power outages that accompanying shortages in the balance of supply and demand.

To that end, we ask you to please cooperate by trying to use about 10% less electricity, compared with the previous year, between the times of 9:00 a.m. to 8:00 p.m. on weekdays between July 2 and September 7, when a shortage in the balance of supply and demand can be expected.

We ask you to especially focus on saving electricity when temperatures are high and electricity demand reaches a peak, during the time period from 1:00 to 5:00 p.m.

We understand that there may be difficulties, and we are truly sorry for any inconvenience, but we respectfully ask for your cooperation in saving electricity during this summer.

Searching for your power outage group

(See attachments)