

EVERYONE CAN CONTRIBUTE TO A LOW-CARBON, SMART ENERGY SINGAPORE WITH SP GROUP'S MY GREEN CREDITS™

Singapore, 1 October 2020 – Everyone in Singapore can now contribute to a low-carbon, smart energy Singapore by purchasing Renewable Energy Certificates¹ (RECs) on SP Group's [SP] digital app platform. SP has launched **My Green Credits™**, a feature on the SP Utilities app, making it affordable and convenient for anyone² in Singapore to purchase "green credits" and match their electricity consumption with an equivalent amount of green energy produced.

To underscore its commitment to creating a low-carbon future, SP is covering 100 per cent of the electricity consumption at its headquarters at 2 Kallang Sector with RECs. Its management and staff are also "greening" their own electricity consumption with **My Green Credits™**.

There is a choice to "green" any amount from zero to 100 per cent of monthly electricity consumption, at the click of a button. Mr Stanley Huang, Group Chief Executive Officer, SP Group, said: "Many in Singapore are keen to make green practices part of their everyday life. However, they may be deterred by relatively high costs and the lack of easy access to green sources on a sustained basis. With **My Green Credits™**, everyone can counter the impact of their electricity consumption and create a low-carbon, smart energy Singapore. We are putting the green power back in the consumer's hands, in a convenient, affordable and secure way."

Customers utilising **My Green Credits™** will have peace of mind knowing that SP is the first authorised local issuer of International Renewable Energy Certificates (I-RECs) in Asia Pacific. This independent accreditation by the globally recognised International REC Standard Foundation (I-REC Standard) means consumers can be assured of the integrity of each local I-REC issued.

The launch of **My Green Credits™** is an extension of the suite of green solutions offered on the SP Utilities mobile app to help customers achieve a low-carbon, smart energy future. Earlier in the year, SP launched *My Carbon Footprint* – a carbon footprint calculator to help build awareness of one's daily impact on the environment.

¹ RECs are a recognised way of achieving green targets and a credible means to report that the consumed energy comes from renewable energy sources. RECs are a reliable mechanism which attributes units of renewable energy generated with unique IDs which can be tracked. A buyer can purchase RECs and show proof that he or she consumed green energy.

² Anyone who has a utilities account can access My Green Credits™ via the SP Utilities mobile app.

Download the SP Utilities App here: spgrp.sg/mobileapp if you have not done so. If you have downloaded the SP Utilities App like one million others in Singapore, simply log on to your utilities account and make use of **My Green Credits™**. For more details, please refer to Appendix 1.

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About SP Group

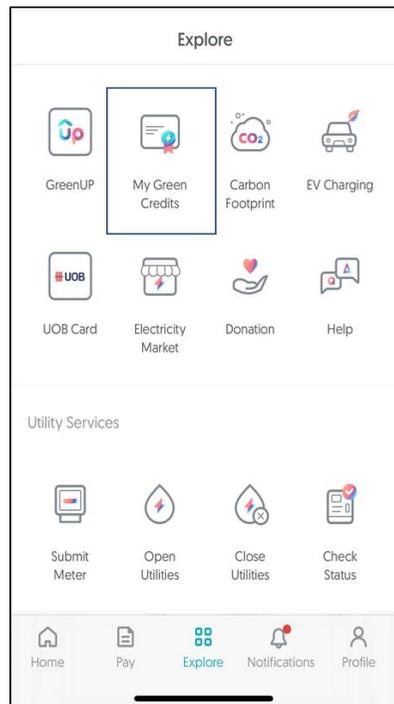
SP Group is a leading energy utilities group in the Asia Pacific. It owns and operates electricity and gas transmission and distribution businesses in Singapore and Australia, and district cooling businesses in Singapore and China. SP Group is committed to providing customers with reliable and efficient energy utilities services. About 1.6 million industrial, commercial and residential customers in Singapore benefit from SP Group's world-class transmission, distribution and market support services. These networks are amongst the most reliable and cost-effective world-wide. SP Group also drives digital solutions to empower customers to manage their utilities, reduce consumption and save cost.

For more information, please visit spgroup.com.sg or for follow us on Facebook at fb.com/SPGroupSG and on Twitter [@SPGroupSG](https://twitter.com/SPGroupSG).

Appendix 1: Go “green” with My Green Credits™ in 3 easy steps

Step 1:

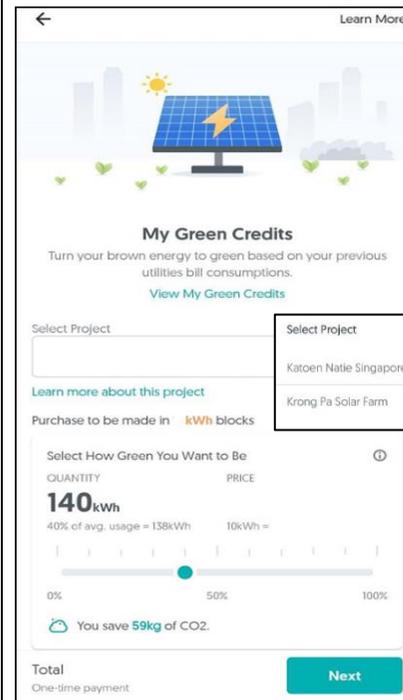
Click on “My Green Credits” on the SP Utilities Mobile App



Step 2:

Select preferred project and desired volume.

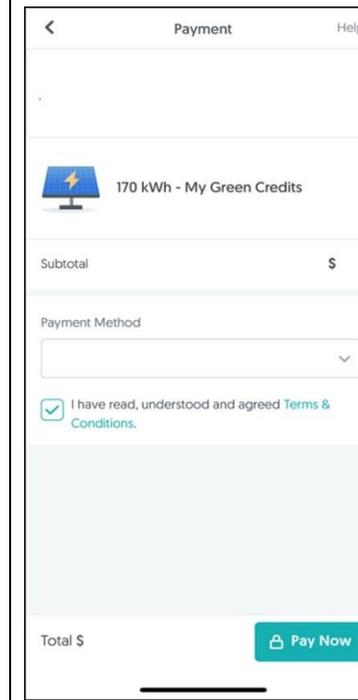
- Choose the renewable energy project you wish to support.
- Decide how green you want to be by selecting the percentage of your electricity consumption to match with green credits.



Step 3:

Select payment method and complete the purchase.

- If you’re an existing app user, select the credit card that you’ve previously added.
- If you’re a new user, add a credit card to facilitate payment.



A renewable energy certificate will be generated, indicating the estimated amount of carbon dioxide emissions you have avoided.

Certificate might take some time to display. Please [contact us](#) for assistance.

My Green Credits



70kWh

29kg of CO2 reduction, 2020

0000-0000-5942-



My Green Credits



200kWh

84kg of CO2 reduction, 2020

0000-0000-5450-

