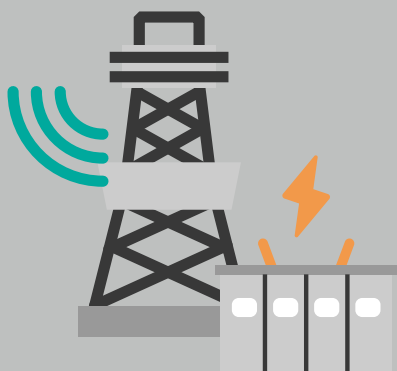


**Toward realizing a
carbon neutral society**

**NTT
docomo**

The power consumed by a smartphone is surprisingly large.



**Base station
operation**

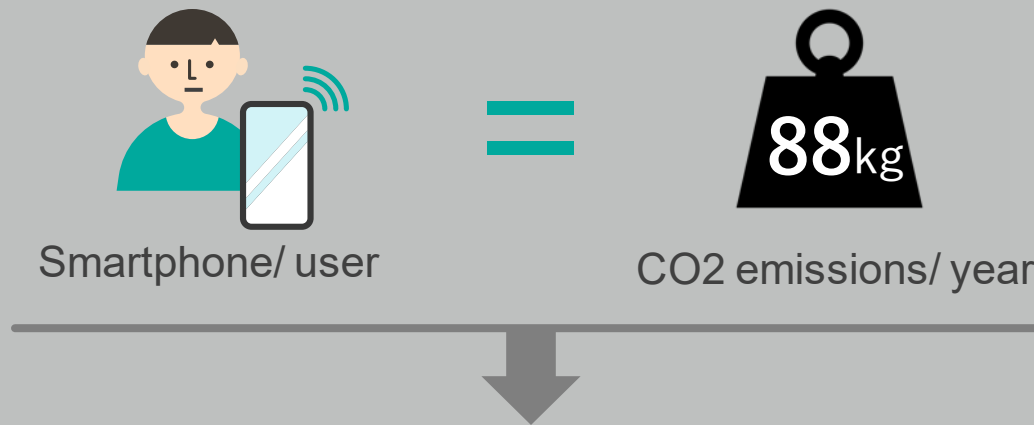


Battery charging



**Manufacturing and
delivering to sales
locations, etc.**

The telecommunications industry as a whole emits vast amounts of CO2.



Some 180 million mobile devices are currently used in Japan.
The total CO2 emission/ year is equivalent to what is produced by

10 Million 

*Based on the amount of CO2 emitted by a private family car in one year from driving.

The telecommunications industry as a whole
emits vast amounts of CO2.



**The telecommunications industry has
a great responsibility.**

Some 180 million mobile devices are currently used in Japan.

The total CO2 emission/ year is equivalent to what is produced by

10 Million 

*Based on the amount of CO2 emitted by a private family car in one year from driving.

**DOCOMO will tackle CO2 emission reduction
by applying cutting-edge technologies for
improved energy efficiency
and procuring clean renewable energies.**

DOCOMO's Initiatives for Carbon Neutrality

R&D

IOWN

Develop next-generation network and information processing platforms to realize higher-speed and lower-power communications.

Implementation

Network energy efficiency improvement

Promote technical development and introduce equipment that helps reduce power consumption of network

Procurement

Renewable energy

Develop and procure renewable energy

Network energy efficiency improvement

- Enhancement of base station sleep function
- Rollout of 5G low-power consumption equipment, etc.
- Equipment integration through density enhancement of base station equipment (High-density BDE*)
- Direct power supply from high-voltage direct-current equipment to reduce transmission loss
- Active rollout of intelligent air conditioning control system

*1 Base station Digital processing Equipment

Active use of renewable energies

In cooperation with NTT Anode Energy Corporation, DOCOMO procures renewable energy from various resources including photovoltaic power plants.



*The images above are for illustrative purposes only and the actual service/product may look different.

Initiatives for carbon neutrality of value chain

docomo Shop

Promotion of green energy

Promoting green initiatives through installation of solar panels at docomo Shop, etc.

Supplier


CO2 emissions reduction

Actively pursuing the procurement of eco-friendly products from suppliers of mobile devices and communications equipment, etc.

DOCOMO will achieve carbon neutrality by 2030

*Reduction of CO2 emissions generated through our business activities (covering scope 1 & 2 of GHG protocols)

*Including the amount of real renewable energy through Non-Fossil Certificates (NFCs) for renewable energy.



**Together with our customers and partners,
DOCOMO will launch initiatives
to make our planet carbon neutral!**

ドコモ 5G

Green 5G

High-Speed and Green 5G

5G offers improved energy efficiency compared to previous generations.

On top of it, DOCOMO's 5G is powered by green energy.

Let's start doing good for our planet with Green 5G !



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docomo Denki Green

Electricity you use in
everyday life to be derived
100% from green energy

Because electricity is an essential
necessity for our lives, we have been
thinking about how we can offer
an environment-friendly solution
that can serve your daily needs and
lessen the impacts on the earth.

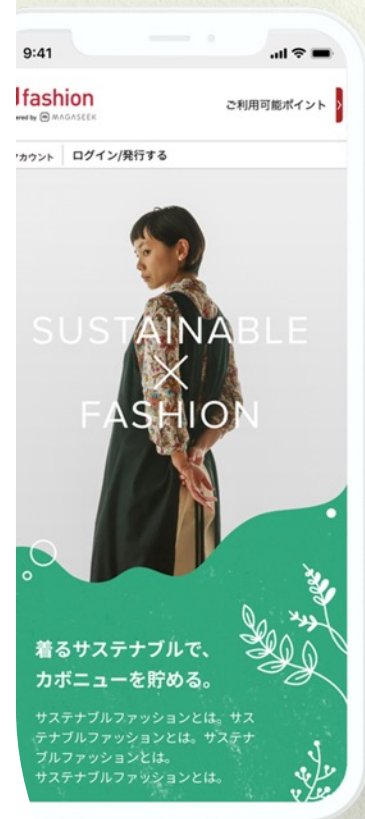


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Earth-friendly initiatives launched/in the pipeline!

Sustainable
X
d fashion



ESG themes
added to point
investment service



THEO GREEN



Recycled material
X
d CARD



*The images above are for illustrative purposes only and the actual service/product may look different.



Green 5G

THEO GREEN

**docomo Denki
Green**

**ESG theme added to
point investment
service**

**Recycled material
× d CARD**

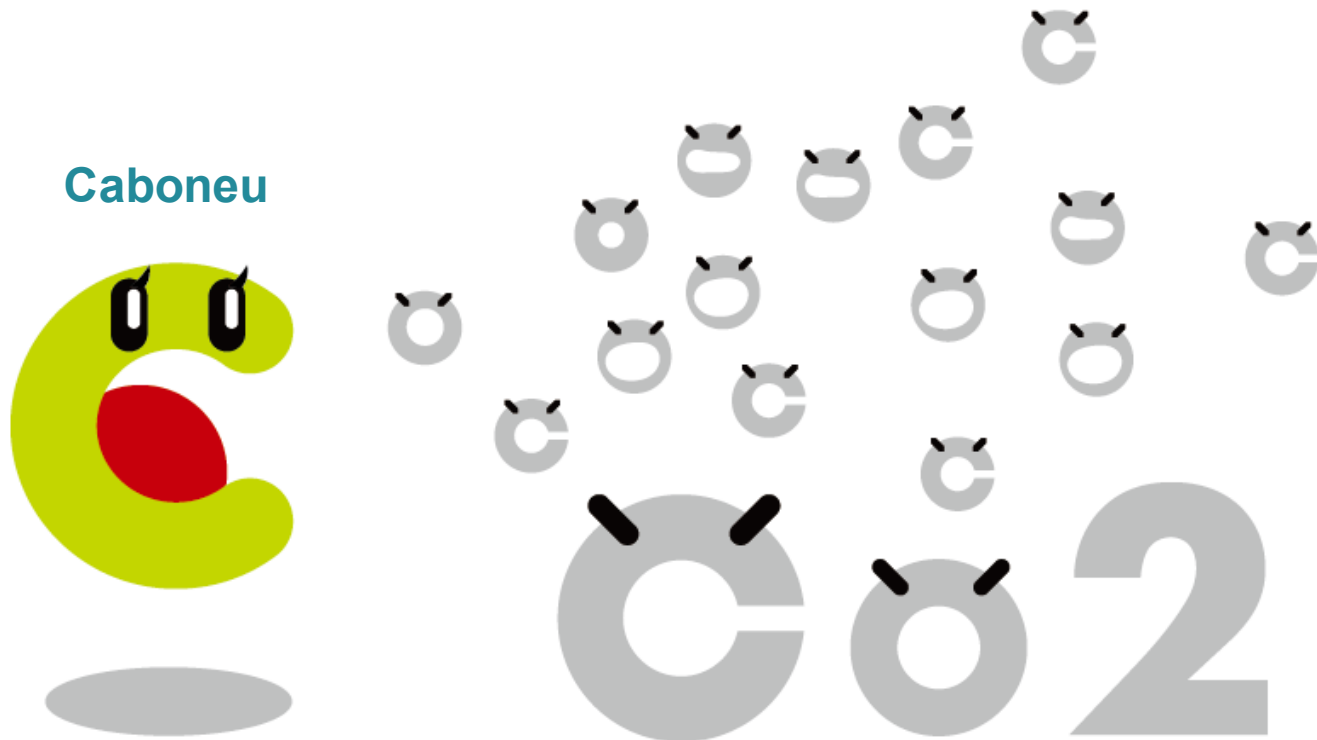
DOCOMO BIKE SHARE

**Sustainable
× d fashion**

Play kind for our planet. “Caboneu”

カボネー

Created a new character, “Caboneu,” who eats CO2
to communicate our carbon neutrality initiatives
in an easy-to-understand way





Green 5G

THEO GREEN

docomo Denki
Green

ESG theme added to
point investment
service

Recycled material
× d CARD

DOCOMO BIKE SHARE

Sustainable
× d fashion



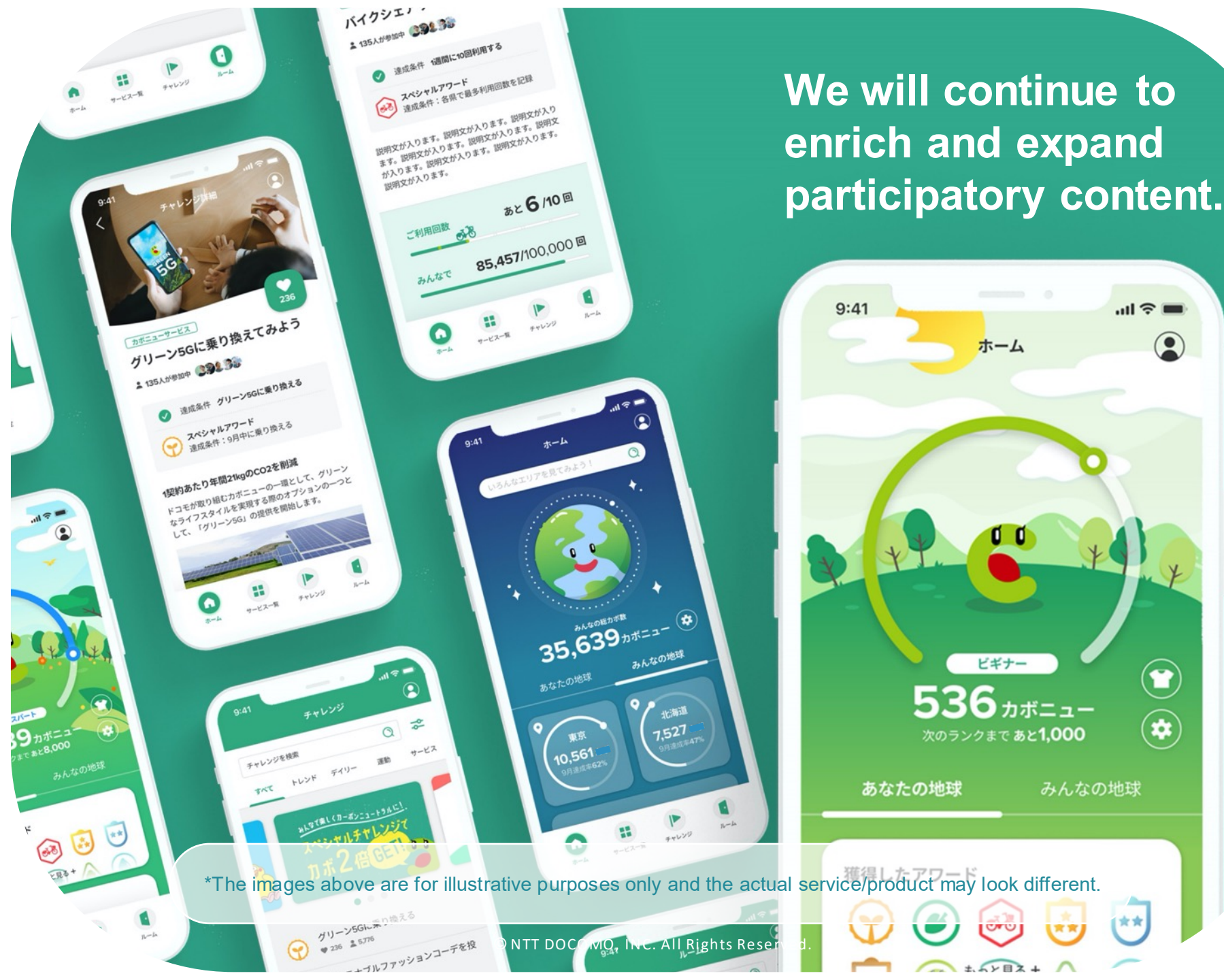
Caboneu Platform

A platform that connects you with DOCOMO and our partners for playful carbon neutral actions and visualizes your contribution.




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We will continue to
enrich and expand
participatory content.



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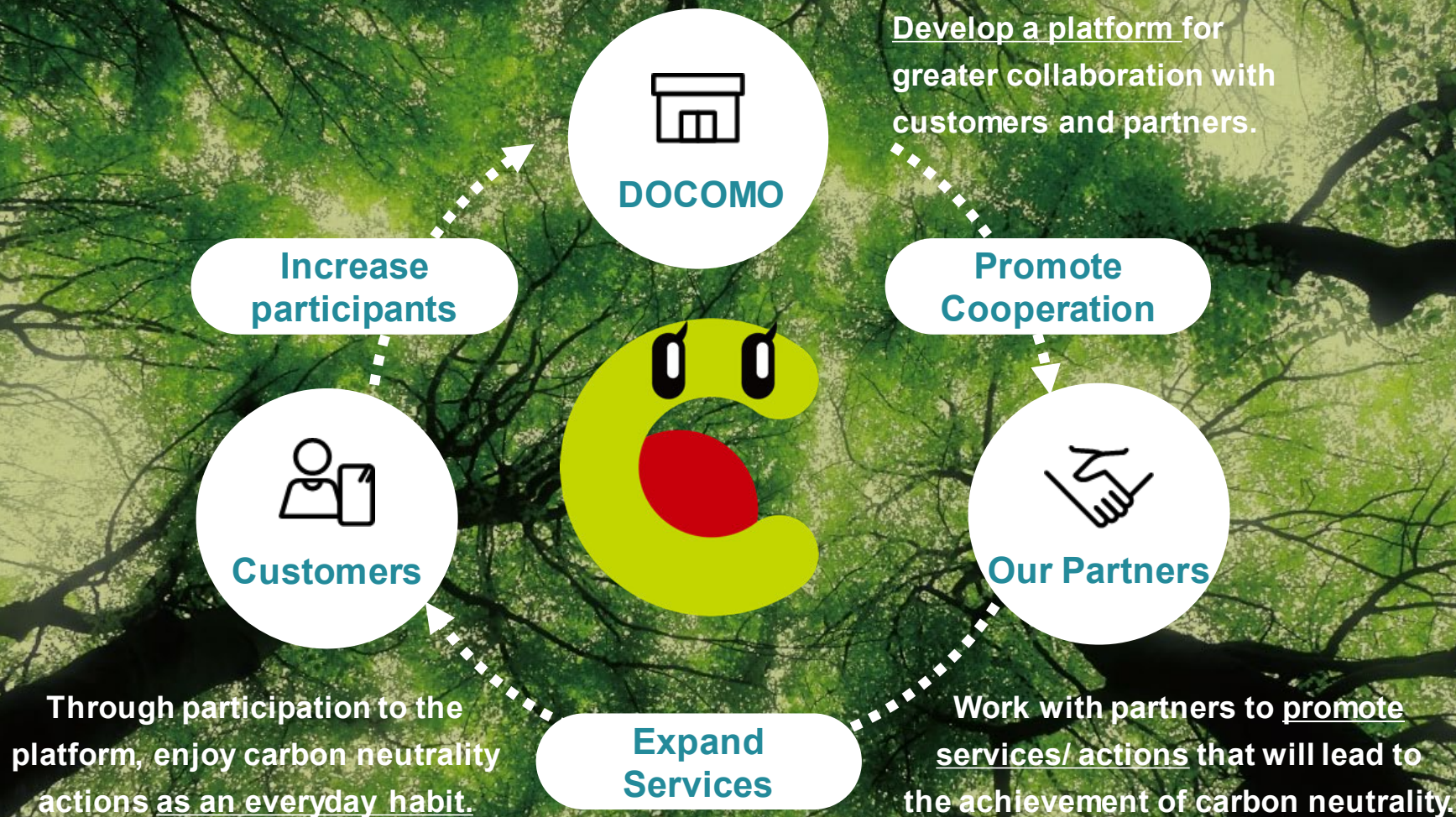
カボニュー

Caboneu

Partners

**Together with our partners,
we will take on the challenge of
expanding the “Caboneu” platform
and reducing Japan’s overall CO2 emissions!**

Caboneu cycle to save our planet together



**Changing
worlds
with you.**

**Saving
our planet
with you.**

appendix

THEO GREEN

Choose THEO GREEN to support green companies

Support companies that will build our future by selecting stocks of ESG-orientated corporations that are friendly to both our planet and society!!

**Planned for launch:
September 28, 2021**



* THEO GREEN is a feature that can be accessed by users of THEO+docomo service. With THEO Green, of the three functional portfolios provided by THEO, the Growth Portfolio will be composed primarily of ESG-related ETFs. Customers can switch to THEO GREEN at their own discretion (up to 10 times a year.) THEO+docomo is a service provided by Money Design Co., Ltd. in collaboration with NTT DOCOMO Inc., and NTT DOCOMO handles THEO+docomo as an intermediary of financial instruments.

*The images above are for illustrative purposes only and the actual service/product may look different.

ESG themes added to point investment service

Start investing for the
future using d POINTs

Invest in ESG-conscious themes for
earth-friendly and smart fund management

Planned for launch:
Mid- October 2021



*The images above are for illustrative purposes only and the actual service/product may look different.

Sustainable × dfashion

The standard “going forward”

Let's start from what we can do,
e.g., fashion suggestions that
incorporate “sustainability” into our
everyday life.

Launch:
September 27, 2021



*The images above are for illustrative purposes only and the actual service/product may look different.

Recycled material × **dCARD**

A new d CARD made of eco-friendly materials

By using recycled material sourced from waste plastic for d CARDS, we will reduce CO2 emissions generated in the manufacturing process

**Planned for launch:
2023 or later**



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This document is a translation of the Japanese original. The Japanese original is authoritative.

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- * "E" in this material represents that the figure is a plan or projection for operation.
- ** "FY" in this material indicates the fiscal year ending March 31 of the succeeding year.
- *** "1Q" in this material represents the three-month period beginning on April 1 and ending on June 30, "2Q" represents the six-month period beginning on April 1 and ending on September 30, "3Q" represents the nine-month period beginning on April 1 and ending on December 31, and "4Q" represents the twelve-month period beginning on April 1 and ending on March 31.