

# WELCOME to COCO+ Fuel

# Fleet Manager

Your COCO+ Fuel cards are on their way!

## GETTING STARTED

Your COCO+ Fuel cards are on their way, when you receive them, they are active and ready to use. Each card has a unique PIN number, you will need the PIN to charge back to your account. A list of assigned PIN numbers has been sent to you in a separate document.

## POSTAGE PACKAGING

The packaging we've used to get your cards to you is plastic free and 100% recyclable. The paper your cards are wrapped in isn't just any old paper! Its seed paper, embedded with wildflower seeds, simple pop in a pot or the garden water and watch it grow! #SaveTheBees



## WHERE CAN I SEE MY OFFSETS?

Rest assured, from day one your fuel purchasing will be offset. We'll supply you with quarterly reporting that you can use for your company's CSR charter detailing your offset achievements!

We've included an information sheet on the first project we are supporting, Bhadla Solar, India.

## HOW DOES MY COCO+ CARD WORK?

Cardholders can fill up at any forecourt or filling station where their card is valid. COCO+ fuel cards are accepted at around 3,700 sites nationwide, including selected BP, Shell, Esso, Texaco, as well as Morrisons, Tesco, Sainsbury's and Co-op. Drivers are never far away from a filling station that accepts the COCO+ fuel card!

You pay at the till as you would with any other payment method. The cashier will swipe your fuel card and ask you to enter your four-digit PIN number, the cashier will also ask for your vehicle registration number and mileage for extra validation.

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## THE COCO+ APP

The Fleet Manager will receive an activation email to login to the COCO+ Fuel App. Our App gives you access to our forecourt finder so you know where you can use the card.

The network includes over 3700 forecourts across the UK, with 97% of UK postcode areas being covered. This includes independent sites as well as larger forecourts brands, selected ESSO, Shell and BP, as well as being widely accepted at a range of supermarkets, including Sainsbury's, Tesco, Morrisons and Co-op.

You can also see information on your offsetting stats!

For your fleet to download the COCO+ Fuel app it couldn't be easier, all they need to do is follow the below steps.

1. Visit our website [www.mycoco.io](http://www.mycoco.io)
2. In the top right corner click on the profile icon
3. Select COCO+ Fuel
4. Click on the required app (app store or google play)
5. Download the COCO+ Fuel app
6. Once downloaded users can login using the login details you created in the activation email.



# COCO+ Fuel Supporting Bhadla Solar, India

By using COCO+ Fuel, your company is supporting this project. The Bhadla Solar project impacts at both the national and local scale. Anticipated to deliver nearly 20 million tonnes of emissions reductions over its duration, this project provides an opportunity to demonstrate long term impact at scale across one of the World's fastest growing nations. In addition, this Gold Standard project is delivering positive outcomes for local communities.

Energy demand in India is rapidly increasing as rural and impoverished communities seek out electricity supplies. Your carbon offset finance will be playing a role in ensuring this demand is met with a zero-carbon energy source that will produce power for decades to come. To deliver renewable energy at scale, this project is using carbon finance to support a group of grid-connected solar units, with a total capacity of 400 MW, in the Indian State of Rajasthan. Over its 25-year operational period, the project will avoid over nearly 20 million tonnes of emissions reductions.

In addition, the project is also cutting air pollution through displacing fossil fuels and has employed 10 local people in the set up and implementation of this project.



## The Global Goals (SDGs)

3 GOOD HEALTH AND WELL-BEING



The project will reduce particulate pollution and reduce CO2 and other airborne pollutants commonly associated with the combustion of coal.

8 DECENT WORK AND ECONOMIC GROWTH



The conducting of the proposed project has created 10 new roles for local people in the operation and set up of the project.

7 AFFORDABLE AND CLEAN ENERGY



The project is generating approximately 830,000 MWh of clean electricity each year.

13 CLIMATE ACTION



The project cuts nearly 800,000 tonnes of carbon each year through displacing electricity generated by fossil fuel from the national grid.

