

ECO-FRIENDLY TAXI



Estimated number of taxis in Poland: 100 000 Taxi cover an average 200 kilometers per day



REGULAR TAXI

- $\circ~$ Most taxis are 10 years old and non-ecological cars
- \circ The average CO₂ emmision for this taxis is ca. 240 g/km / typical
- $\circ~$ One non-ecological taxi emits ca. 48 kg CO $_2$ p.d.



GREEN TAXI

- \circ The average CO₂ emmision for hybrid taxis is ca. 100g/km
- One ecological taxi emits ca. 20 kg CO_2 p.d.

IF ALL TAXIS ARE HYBRID, DAILY CO₂ EMMISION WILL BE 2800 TONS LESS

TAXI MARKET IN POLAND - CO₂ EMMISION



The EcoCar business model is the combination of competences to manage own fleet and the technology to book taxi trips through an application or a telecentre. The Company offers transport services in busy city traffic, for companies with dispersed branch structures (transport of project teams) as well as emergency transport of passengers for airlines.

TECHNOLOGY

EcoCar uses the data analysis technology and optimises the car travel time. The information about the travel time is displayed in the application on a current basis.

SAFETY

EcoCar, unlike companies which offer services of connecting passengers and drivers through mobile applications, provides real transport services and is **directly responsible** for them.

AVAILABILITY

EcoCar, as the first company on the market, has introduced in the application the possibility to book **taxi trips according to a rate per kilometre and trips for a price agreed in advance** in Mercedes Vito cars in the form of a licensed passenger transport.

CONVENIENCE

The EcoCar vehicles are the property of the Company and are made available to our drivers. **Invoices and bills for transport services are issued directly by the Company**, not by individual taxi drivers.





MODERN FLEET AND DRIVERS

- Hybrid vehicles which are not more than
 2 years old: Toyota Auris and Hyundai IONIQ
- Tesla S
- All drivers with perfect knowledge of ecodriving
- Our own uniform fleet of 100% licensed vehicles
- Our GPS tracking platform can analyze the driving style of individual drivers

INNOVATIVE SOLUTIONS

- Convenient user identification based on the phone number and mobile app
- No need for cards or vouchers for business
 clients it is enough to book a trip from the
 phone number which is added in a client account

ecoca

Control CO₂ emission in mobile app

123456789 TAXI

ecoca

WHAT DISTINGUISHES US



TESLA

COLLECT ECOKILOMETERS

JOIN THE ECODISCOUNT PROGRAM
KEEP TRACK OF YOUR ECOKILOMETERS
THE MORE YOU RIDE WITH US, THE BETTER YOU CARE FOR YOUR BUDGET AND THE ENVIRONMENT





CONTROL CO₂ EMISSION IN MOBILE APP ECOCAR



CLIENT ACCOUNT

- Possibility to monitor the trip route on-line in real time
- A detailed trip history for every employee added to a company account

COST CONTROL

- Full cost control thanks to the detailed information including: passenger data, route, date and time, driver data, price
- Possibility to define trip limits



INDIVIDUAL CLIENT ACCOUNT ON ECOCAR.PL



CALL CENTRE -OPERATOR

Call 123456789 to be connected with a consultant

CALL CENTRE -AUTOMATED

Call 123456789 and choose an address from two available lists: Recent Addresses and My Addresses

MOBILE APPLICATION

Book a taxi through our MOBILE APPLICATION (Android, IOS)

INTERNET WWW.ECOCAR.PL

Book a taxi using the Client Panel on the following website: klient.ecocar.pl



BOOKING A TAXI

COMMERCIAL DEPARTMENT

handlowy@ecocar.pl

MARKETING & PR

marketing@ecocar.pl

TAXI (123456760)

WL 377

WE INVITE YOU TO COOPERATE WITH US



TAXI (123456789