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EV CHARGING STATION
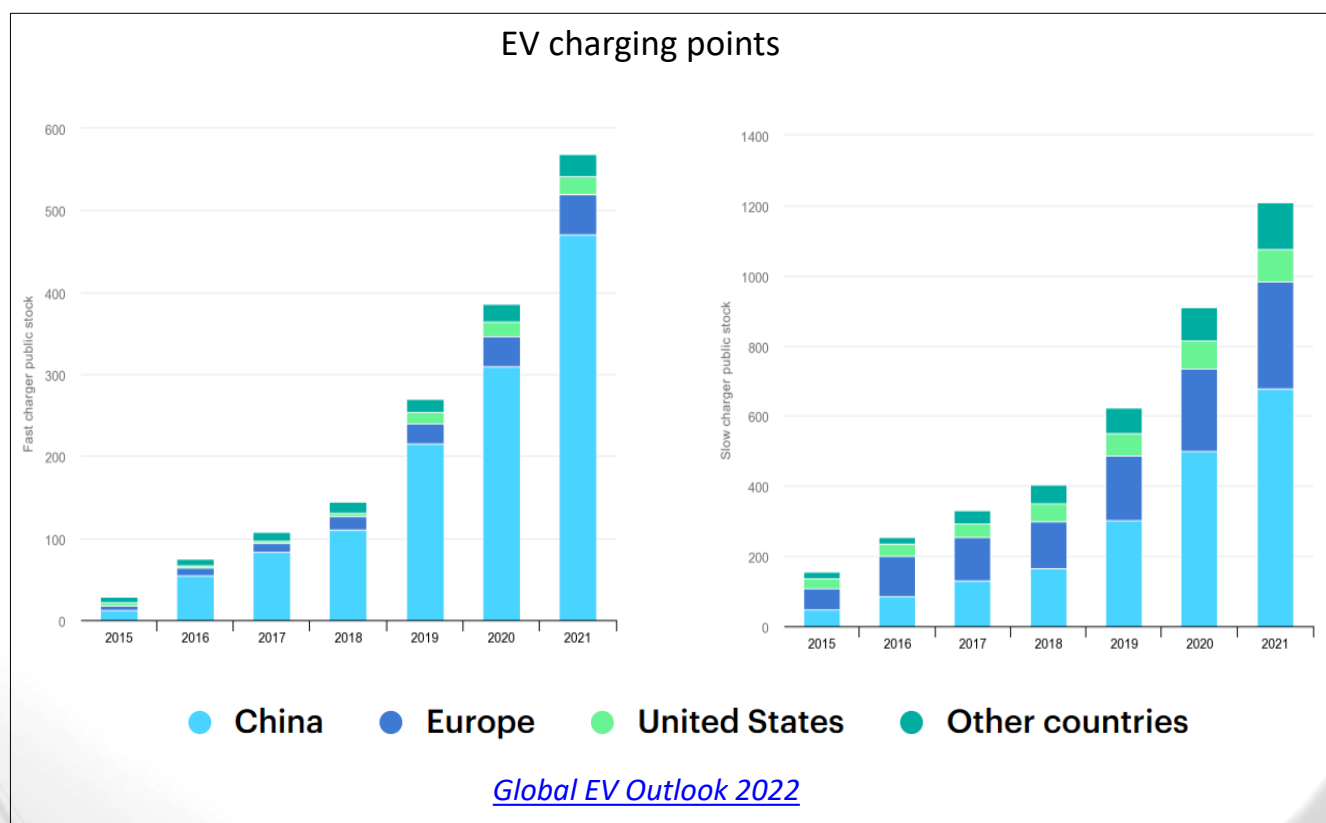# ADMINISTRATION SYSTEM

Proposal

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Our decision provide full service to manage EV Charging Net of any models!

we support full OCPP 1.6 JSON functions

EV charging points

Global EV Outlook 2022

Popularization of Electric Vehicles stimulates EV Charging systems manufacturing since 2010. EV Charging points and equipment's diversity grow which request to be supervised.
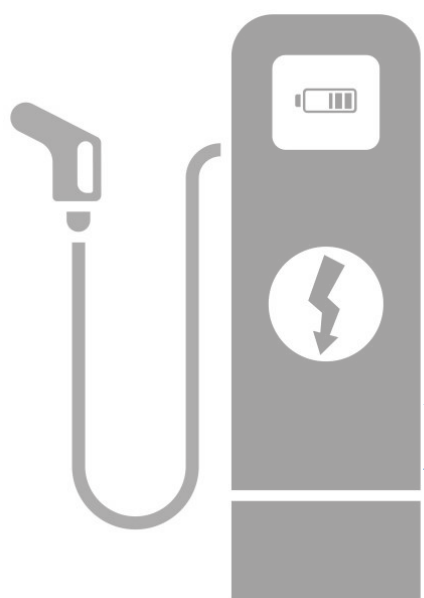
Our product

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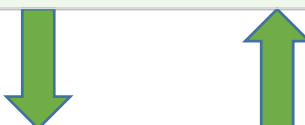Clients can find and buy charging service by App

Owner can sell charging service and supervise charging stations

FRONT END

WEB and App for users and administrators

BACK END

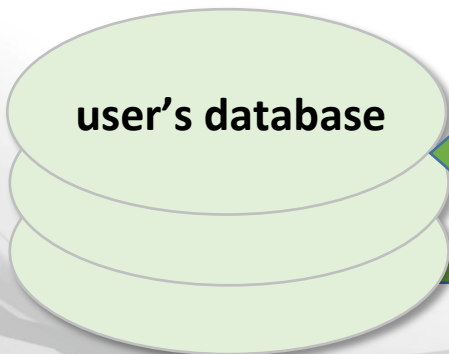- **set charging parameters**
- **activate/deactivate charging process**
- **booking charging point**
- **monitoring charging parameters**
- **estimate cost of charging**
- **acquiring initialization**

OCPP

owner's station

user's database

ACQUIRING

owner's bank account
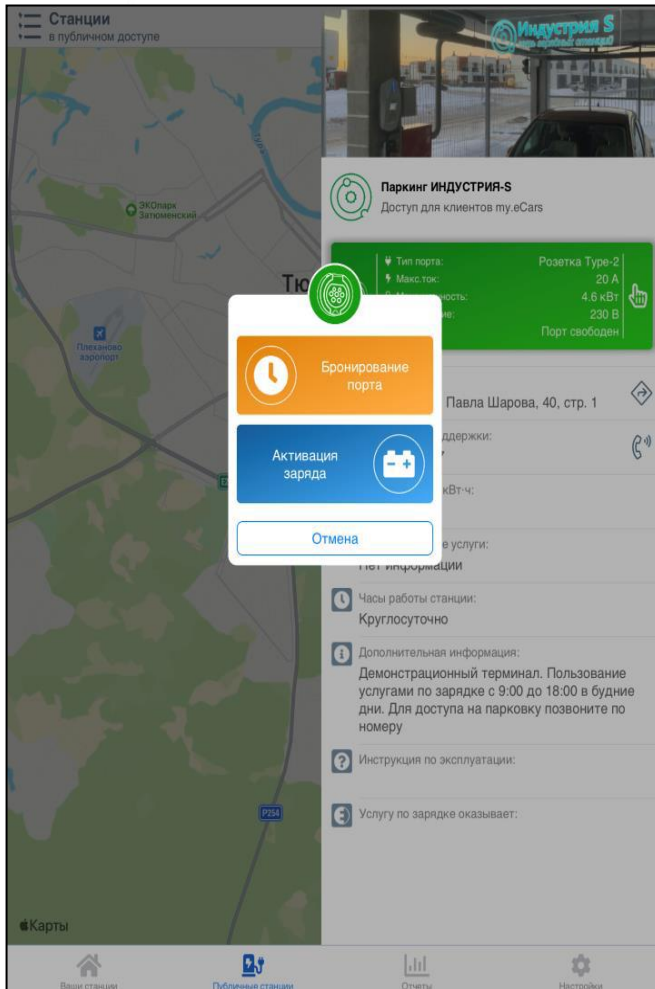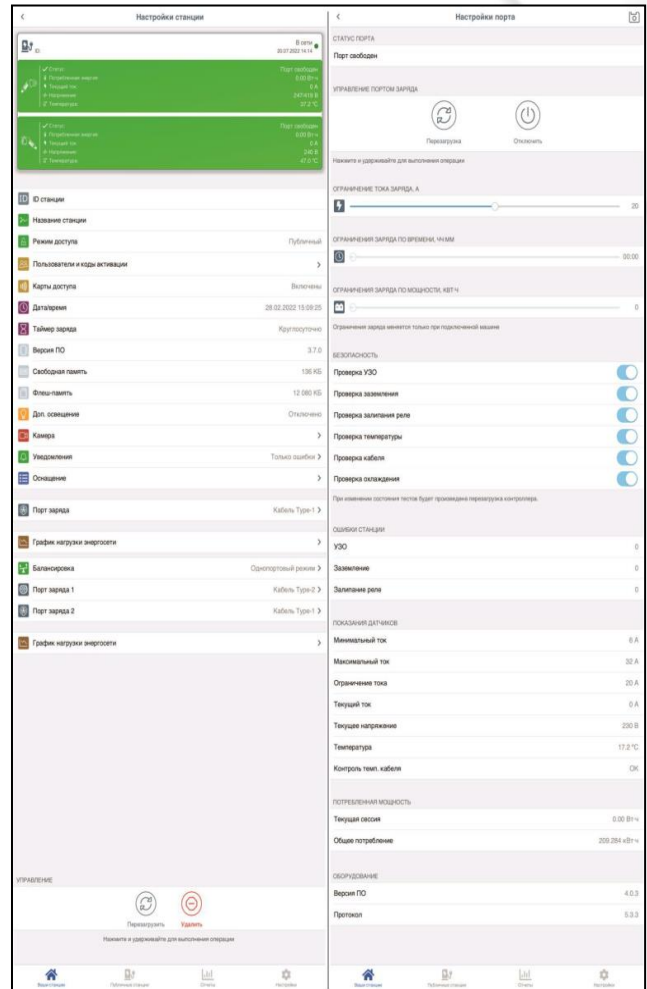
FRONT END

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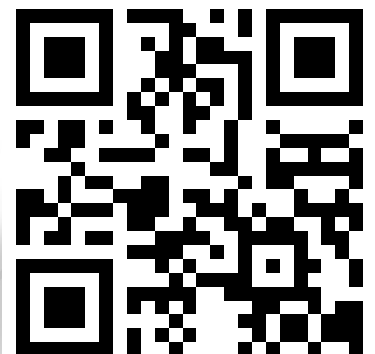WebOilGasProject

Client's functions

Owner's functions

Test it now on https://my.ecars.su/ or download App

GET IT ON Google Play

Download on the App Store

Functions

Key administrator's functions:

- set price for charging service to each station: *per kWh or per min*

- set price for idle time to each station: *time before and after charging while EV plugged*

- limit maximum current of charging to each connector on station

- set operating hours

- turn on, turn off, reboot stations

- share information about location, power and price on your stations on public map

- send message to active users on your stations

- control all parameters in real time

- collect and analyze information about charging process (*current, voltage, energy, time*)

Our systems provide full service to sell charging service and supervise charging stations.
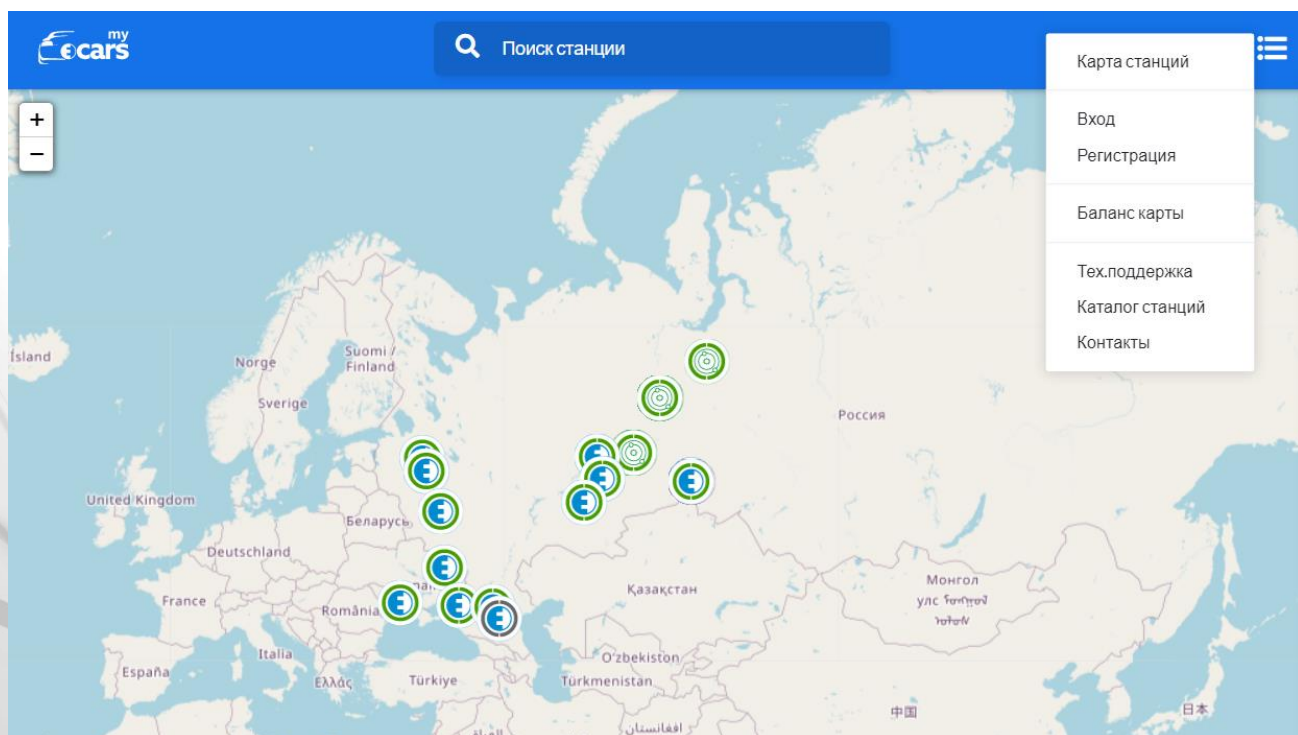
Individualization

Do your own mobile application. We propose:

- branding FRONT END by your requirements

- language package (as more as you need)

- technical support organization

- training courses "How to work with our system"

- and many others things you want

visit https://my.ecars.su/maps/

Controller

We also create our own decision to control charging process.

Equipment fully support **IEC 61851** requirements and few more things:

- dynamic energy balance between two active connectors;
- electronic safety elements: RCD, temperature, ground line and relay fritting control;
- additional controlled channel 220V/100W (light or similar);
- electrical net logging and storage;
- video camera support.

All our devices can be connected in any systems by OCPP.

Our stations

realized by client's design

Web: https://www.industry-s.ru/en
Email: industry-s@webogp.ru
Mob: +972 53 24 24 498