

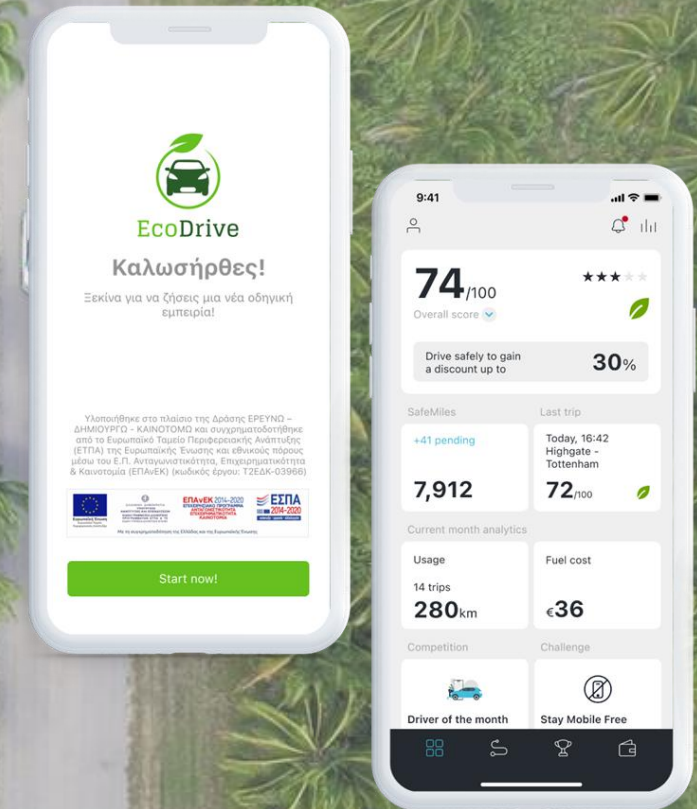
## Project Vision

A personalized framework for developing an 'Eco-Recommendations System'

- Development of a **fuel consumption forecasting model**
- **Analysis of driving behavior** and correlation with fuel consumption
- **Ecological footprint rating** of users based on driving behavior
- Provision of **recommendations** for improving driving behavior to minimize fuel consumption
- Provision of **Eco-routing** recommendations to minimize individual's ecological footprint
- Impact assessment of the service on a large-scale

- Duration**: 36 months
- Consortium**: 4 partners
- Budget**: € 894 500,00

## Final product



## Data Collection

A large-scale **naturalistic** driving experiment

- 20 drivers
- > 4500 trips
- > 1500 driving hours

