



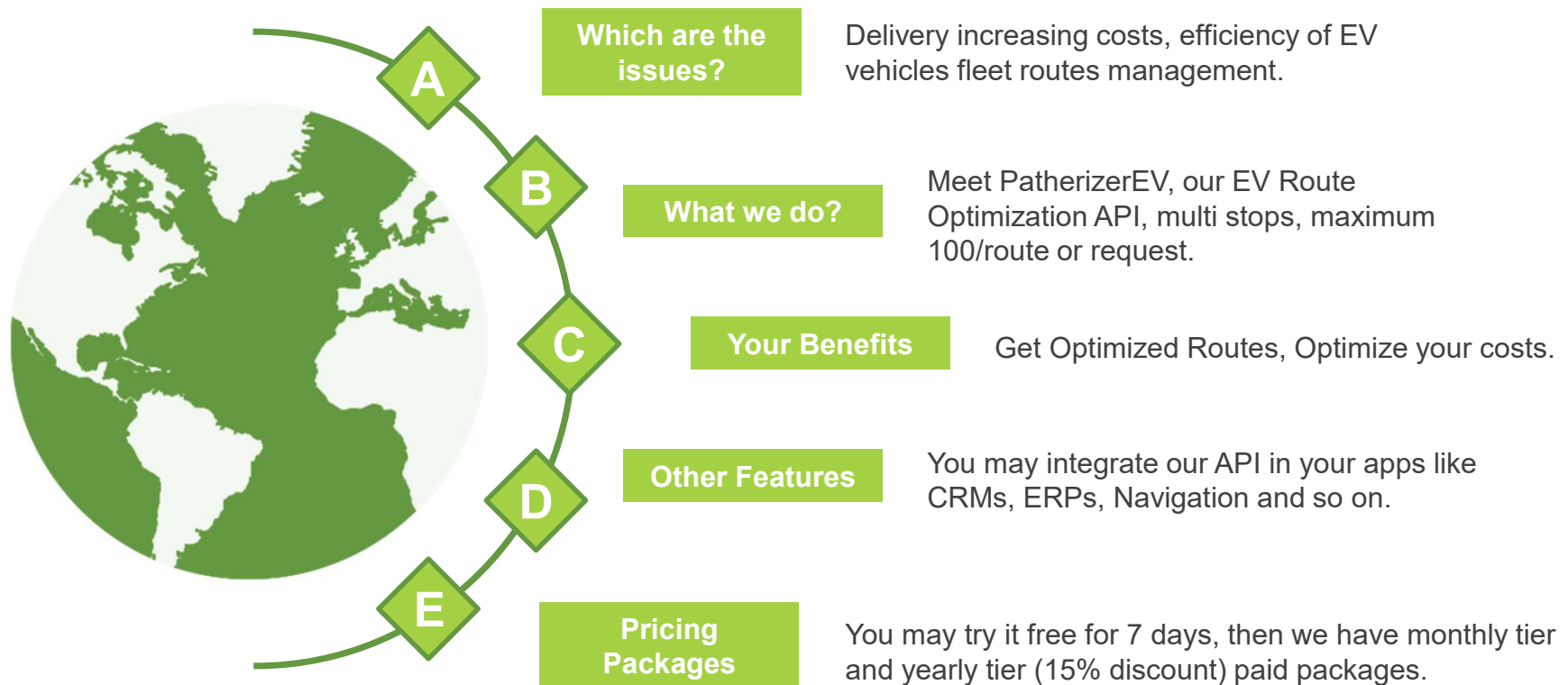
EV ROUTE OPTIMIZATION API

MULTI STOPS

<https://www.de-vis-software.ro/route-optimization-api-for-electric-vehicles.aspx>



Agenda



Which are the issues?

Let's see what we have to solve!

Unoptimized Routes
Implies greater costs, specially on Charging Stations but also on spare parts which have to be replaced faster.



Unhappy Clients
If you do NOT deliver on time, your clients will be very angry on you.



Unhappy Employees
If you do not manage the proper way the activity of your drivers they may become frustrated.





What We Do?

We Made PatherizerEV – a multi stops route optimization API for electric vehicles which may be integrated in almost any app which can post JSON requests to our endpoint and receive JSON response including geocoding data, time, time in traffic, distance and totals for the calculated optimized route, charging points on each segment of the optimized route.

Your Benefits

Integrated in our API



01

Get Optimized Route

The optimized route is calculated for a maximum of 100 addresses/request. By calling multiple times you can optimize many routes.



02

Get Geocoded Data

You get the latitude and the longitude of each valid address of your optimized route.



03

Get Parameters

You get distances, time, time in real traffic conditions, charging points, tolls and totals.



04

Affordable Packages

You can try it FREE for 7 days, then you may choose a paid package like a monthly tier or an yearly tier so you gain also a commercial copyright.

Other Features

You also benefit from these features

B. You may use our online APP tool

This online tool get results instantly and see it on the web page. Just type the start address, end address and addresses between.

C. You have chat/tickets support

You may chat with us or leave messages as tickets and we will respond quickly.



A. Easy to integrate in your apps

You can simply integrate our API in your apps and make multiple calls of it for multiple EV vehicles.


D. TSP Solver

Travel Salesman Problem (TSP) has many approaches and algorithms. Our API always calculate the shortest geocoded route from each stop to the next until all stops are done. You can use it both if you know the end of the route or not.



Pricing Packages

Start with Free 7 Days TRIAL to see if fits your needs!

\$0	\$90	\$918	
Free TRIAL	Monthly TIER	Yearly TIER	 <p>By calling the API multiple times you may use it for your EV vehicles fleet routing optimization. Each address is counted even if repeated.</p>
<p>10 addresses/route</p> <p>10 daily requests</p> <p>Optimized Route</p> <p>Geocoded Data</p> <p>Distance, Time, Time in Traffic, Charging Points, Tolls, Totals</p> <p>No Commercial Copyright</p>	<p>100 addresses/route</p> <p>3000 addresses/month</p> <p>Optimized Route</p> <p>Geocoded data</p> <p>Distance, Time, Time in Traffic, Charging Points, Tolls, Totals</p> <p>Commercial Copyright</p>	<p>100 addresses/route</p> <p>3000 addresses/month</p> <p>Optimized Route</p> <p>Geocoded Data</p> <p>Distance, Time, Time in Traffic, Charging Points, Tolls, Totals</p> <p>Commercial Copyright</p>	
No Card no Catches	PayPal, Card	Includes 15% Disc.	



Thank you!

Visit Us at

<https://www.de-vis-software.ro/route-optimization-api-for-electric-vehicles.aspx>