Dodona Analytics

Discover

Acquire

Insight

Plan & Deliver

Dodona Analytics Solution Overview

DISCOVER – Leverage over 50 data points with EV focused functionality to quickly find new or assess existing opportunities

ACQUIRE – Secure the most valuable sites with dedicated data and business features

PLAN & DELIVER – Efficiently manage installations with scalable collaborative workflow and bespoke reporting features

INSIGHT – Data-driven, AI powered, 360 Site Assessment

Insight for EV Planning

- Over 50 data sources, that can be enriched with proprietary and custom data

- Data is clean, well maintained and up-to-date.

- Includes data for site feasibility like power, land ownership and street furniture.

- Includes demand and viability data like POIs, demographics, and off-street parking propensity.

- Includes data to help prioritize sites like EV adoption forecasts and traffic and competitor sites.

- Provides insight for business users with a single interface, one view across all this data and smart data models.

Smart, Intelligent Data Models

- Data-driven, AI powered, 360 Site Assessment

- Assess sites at a glance from multiple perspectives including demand, competition, cost and feasibility.

- Configure the model to fit your strategy and competitive strengths.

- Rapidly find candidate sites that fit your business and objectives.

- Assess portfolios of hundreds of sites with the click of a button.

- Increase speed, accuracy and consistency in the assessment process.

Built for the EV Industry

- One view provides a single source of truth across hundreds of relevant data points.

- Collaborate seamlessly across multiple projects with colleagues, clients and partners from finding sites, through acquisition and delivery.

- Built for the way you work with tailored functionality like task checklists, data capture, image annotation and street views.

- Share insight and data from across your whole portfolio of sites with data exports and bespoke reporting for proposals, site reviews, financial forecasts and whatever you need.