FAIRCITY

FairCity is an efficient tool using AI algorithms to objectively compare prices and bids in public procurement by cities, municipalities and public institutions.

The goal of the FairCity project is to create a comprehensive platform that serves as an information provider, comparator and marketplace for municipalities and companies. It addresses the need for objective comparison of suppliers and prices across regions. Using data from the Public Procurement Register and other databases, FairCity creates a comprehensive database for price comparison and bidding. The target market is all municipalities and cities in the Czech Republic with plans to expand into EU countries.

Unique selling points:

- With Faircity, city, municipal and large public institution leaders get objective information on current price levels.
- For companies, FairCity will provide a fairer business environment and quick information on where they can succeed with their innovations.
- The public can quickly and easily find out about how their city or municipality is performing or how it approaches public procurement thanks to FairCity.

Product

Web application

Technology readiness

Development

Proof of concept

▶ Prototype

First implementation

Extensive implementation

1/2023

B2G