A-to-Be
Powered by **Brisa**

End-to-End tolling solutions

much more than meets the eye

With **40 years** of experience in tolling, A-to-Be is a **full spectrum** technology provider for mobility and **tolling solutions**, on the **roadside** and with **central systems.**

187 toll plazas

With almost two hundred toll plazas spread across our clients' roads, we **monitor and maintain** the roadside systems for **optimal revenue collection.**

90% RUC

A-to-Be MoveBeyond was the **first RUC backoffice** to guarantee **international interoperability** in Washington state. Given the choice, **nine out of ten** volunteers preferred our solution.

219 ORT lanes

A **flexible** open road configuration, from **one to multiple gantries**, spanning **multiple lane** layouts.

Target: Zero

Automatic **validation mechanisms** for data consistency and committed to your **"Zero Losses" goal**, making the most of a **redundant toll zone controller.**

2,263,761 daily transactions

Our clients rely on our tolling roadside solutions to **detect, identify vehicles and collect revenue accurately,** combining **audit** systems and **enforcement** components.
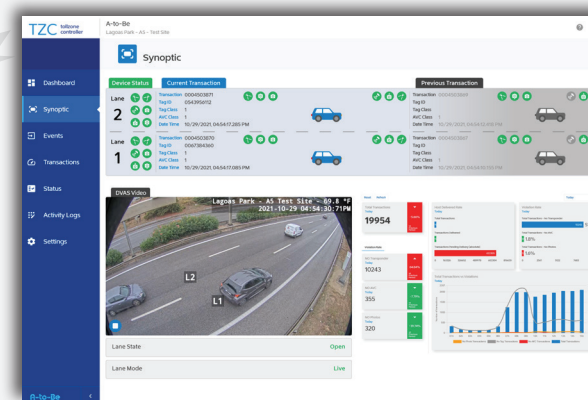
1350 toll lanes

Across **all tolling operation modes**, our roadside solutions can be found in US and Europe, in both **open road and channeled lanes,** including video tolling, ETC, hybrid, self-service and manual modes.

747 manual lanes

Using **manned** lanes or **self-service remotely operated lanes**, the roadside configuration allows for **hybrid modes**, depending on time of day or demand.

500 ATPM

Self-service tolling lanes are still a stronghold for toll operators seeking efficiency in inclusive **tolling scenarios where cash collection is present.**
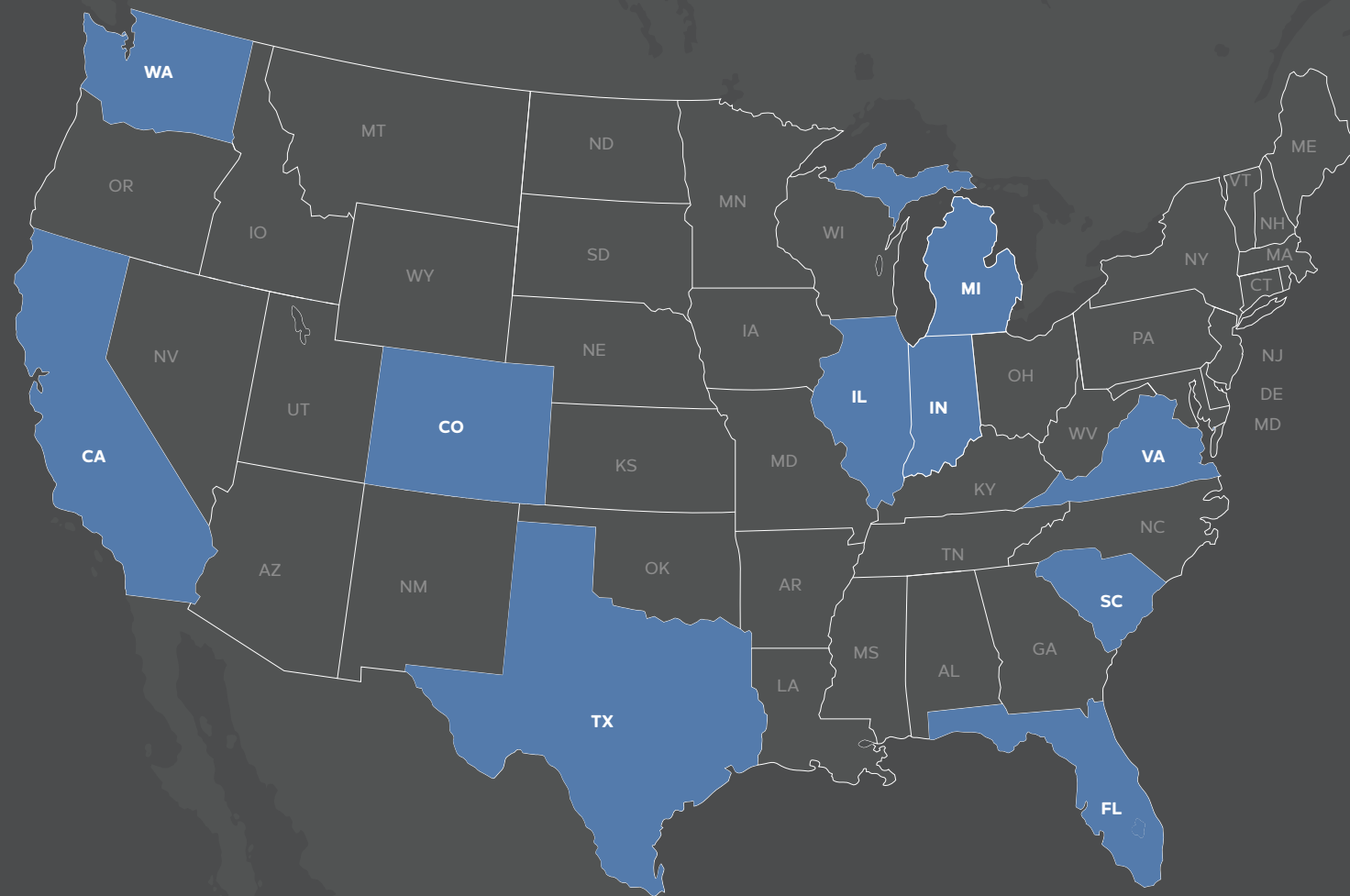
USA
footprint
A-to-Be

10 states

With **seven new contracts** just in the last two years, the US is much more than a priority market: it is a **reality**.

With our specialized team of trained technicians, A-to-Be provides **24x7 support** from our US headquarters **in Illinois**.

Innovative solutions

From **blockchain** to **bluetooth** mobile tolling apps, from **connected vehicles** to **image-based** engines, from non-intrusive sensing to vehicle laser profiling — **innovation has always a seat in the front row.**

Mobility moves us

A-to-Be has a complete range of solutions for improving **mobility in smart cities**, extending the seamless experience to congestion charging, parking, ferries, public transit, vehicle sharing, electric vehicles charging, and emergency control rooms.

3,700,50Y
BackOffice accounts

A modern **state-of-the-art tolling backoffice**, web-based, interoperable by design, unified self-service portal, top-notch analytics.

140
transactions **per sec**

Tuned for **performance** and revenue collection effectiveness.

Map states labeled: WA, MT, ND, MN, OR, IO, WI, MI, SD, WY, NV, NE, IA, IL, IN, OH, PA, NY, ME, VT, NH, MA, CT, NJ, DE, MD, CA, UT, CO, KS, MD, WV, VA, KY, NC, AZ, NM, OK, AR, TN, SC, MS, AL, GA, TX, LA, FL

City Hall

2022.06.28

A-to-Be
Powered by **Brisa**