

## WHY IS FREE FLOW IMPLEMENTATION A COMPLEX TOPIC

**Pedro Bento** 

Director of Toll Systems and Business Development



ORGANIZED BY

**HOSTED BY** 



How creative can you be to avoid paying a 25 cents toll?



## **MILLIGAN PARTNERS**

#### Trusted advisors in tolling and mobility



#### Previous Free Flow implementations around the world show that there are real benefits



Increase safety on the toll facility



Less CO2 emissions (up to 35%)



Travel time reduction (up to 25%)

#### Previous Free Flow implementations around the world show that there are real benefits



Increase network capacity (up to 20%)



Meet client expectations (up to 70%)



Increase brand awareness



NPV > 0

#### Why is taking so long to shift to Free Flow? The answer is on the fundamentals

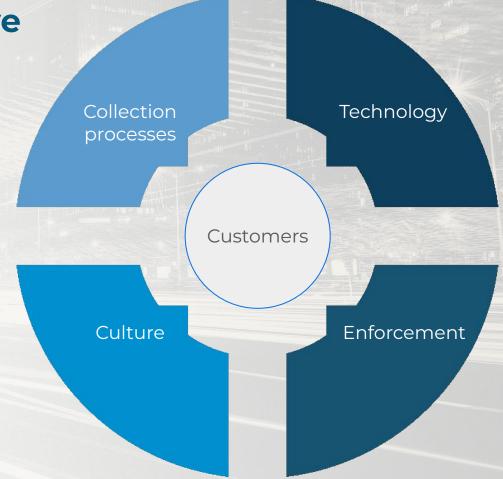
Concessionaires have the right to charge a toll fee when customers use the asset

Concessionaires need to ensure that the revenue is maximized Boom gate is a natural mechanism to minimize leakage

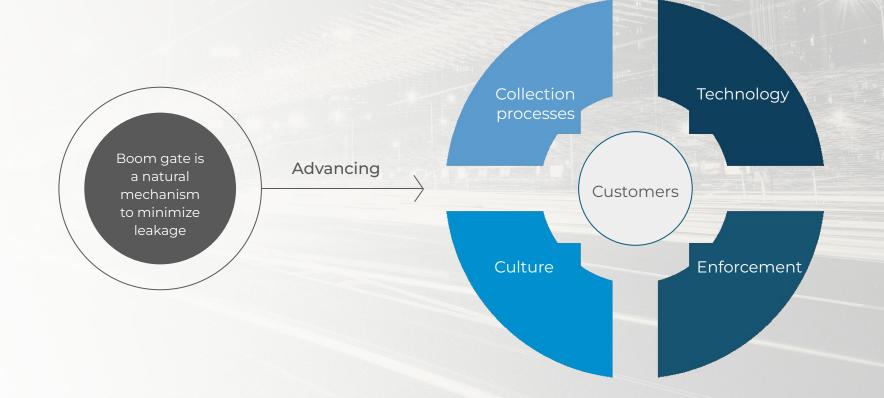
#### And gets even more complex

Existing Lenders	Risk profile	Leakage	Culture
Existing concessions contracts	GDPR	Enforcement	

The decision to remove the boom gate will require a holistic approach to Tolling



# The alternative control mechanisms, if correctly implemented will minimize leakage



### MILLIGAN PARTNERS Trusted advisors in tolling and mobility

Contact

milliganpartners.com info@milliganpartners.com +1 (888) 885-1302

#### Locations US

•••••

....

Austin, TX Dallas, TX Houston, TX New York, NY **Europe** Lisbon, Portugal

**Asia** Manila, Philippines

