

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

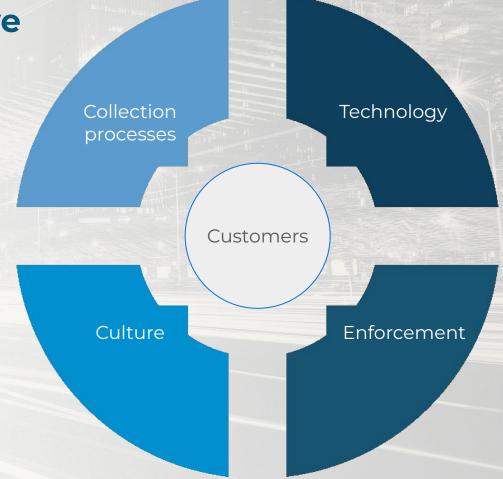
Concessionaires have the right to charge a toll fee when customers use the asset

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

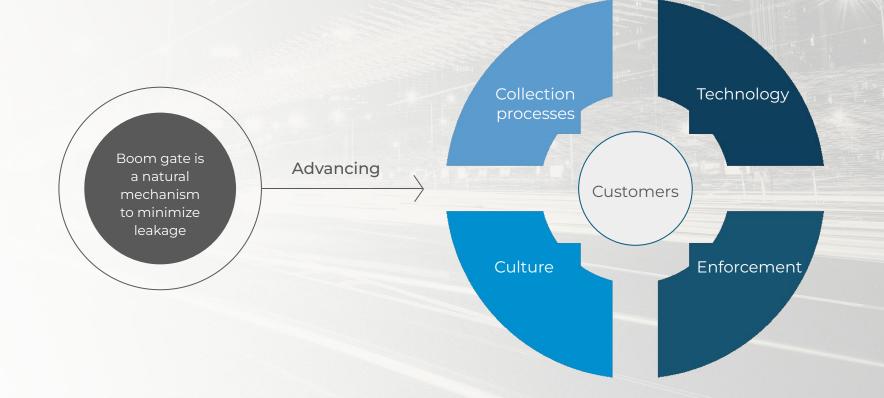
And gets even more complex

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

