Unmanned vehicle operations



Olav Madland, CEO



- Dette er veldig science fiction





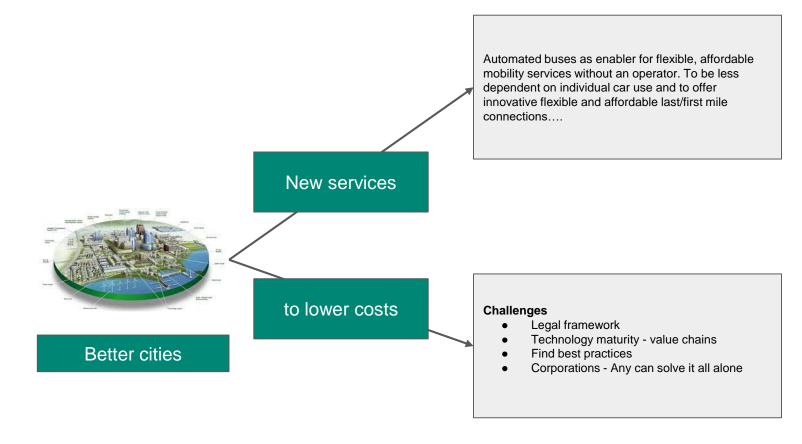








Opportunity and Challenges



From idea to operation!

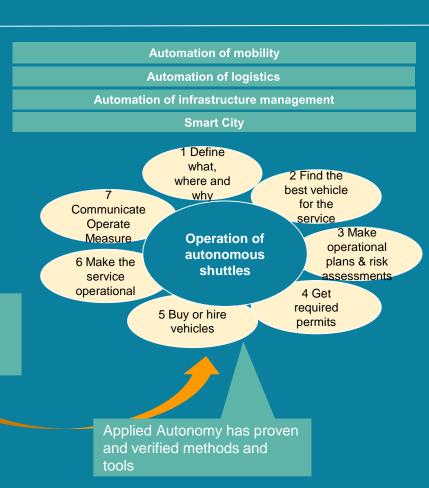
CITY: Automated buses as enabler for flexible, affordable mobility services without an operator. To be less dependent on individual car use and to offer innovative flexible and affordable last/first mile connections...

PTA: We will bring our exciting and new passengers in a cost efficient and reliable transport

PTO: We would like to operate a service of electric automated vehicles and have partners to make it happen



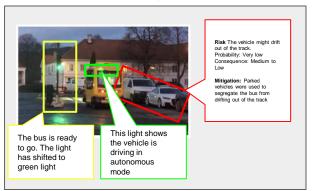
Applied Autonomy is a subcontractor and partner that makes it happen



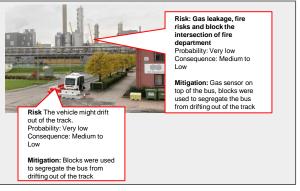


Stepwise implementation to unmanned operation How do we progress?

Phase 1 Mission: See and get trust



Phase 2 at Herøya Factory Remote control



Phase 3 at Kongsberg city Safety driver is close to the vehicle



More than 30 partners from public and private sector work together in Norway and across Europe to scale up. Here is an example of what we are doing in Testsite Kongsberg City&Lab in 2020 and 2021

Phase 4
Mission: Mixed traffic in slow speed. Remote monitor and control





Contact



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