

16th World Conference

CITIES AND PORTS

Quebec City June 11 – 14, 2018

Organized by



Co-organized with











- ✓ New technologies have changed the way people and goods move
- ✓ Smart mobility could mean self automated vehicles
- √ The human factor and its crossover with innovation













- ✓ DAY 1 use and necessity of smart innovation. How to work together on congestion and port technology development
- ✓ DAY 2 Are we accepting technology without governing the process of innovation? Case studies: Antwerp and Auckland













- What we are good at:
 - #Creativity
 - #Knowledge
 - #data

- Where we are not that good...:
 - #congestionsolutions
 - #tracability
 - #integratedecosystemthinking













- What have we done:
 - #openports
 - #24sevenlogistics
 - #smartliving
- What do we need to do differently:
 - We should develop an action plan to implement Green Mobility
 - Invite all the population to contribute in future improved mobility plans















UNE LOGISTIQUE PLUS SMART : MA MOBILITÉ NEXT GENERATION

A SMARTER LOGISTIC: MY MOBILITY NEXT GENERATION

MISE EN PERSPECTIVE DE NOS EXPÉRIENCES ET DES CONTENUS DE LA CONFÉRENCE

PERSPECTIVES FROM OUR EXPERIENCES AND WHAT WE'VE LEARNED DURING THE CONFERENCE

CE QUE NOUS FAISONS DÉJÀ BIEN

WE ARE GOOD AT THIS

EN DATA COLLEGION/INFORMATION COOPERATION IN TECH - TECHNOLOGY AWARE LESS

- CREATIVITY

KNOWLEGGE OF OPERATIONAL LANDSCAPES GLABAL VNOWIEDER DEPLOYED LOCALLY

W KNOWLEDGE SHARING

- " Creativitu
- · knowledge

CE QUE NOUS DEVONS AMÉL IORER

WE NEED TO GETBETTER AT THIS

- CONGESTION ISSUES - UPTHRING TECHNOLOGY

- TAKINGRISKS / WALKING OUT OF COMFORT BONE

- THINKING OUT OF THE BAX

ENGAGING ALL LEVELS AND OUTER OTHER MUSTIMIONAL ADAPTREILITY

INTEGRATED ECOSYSTEM THINKING

TRANSPARENCY/TRACEMBURY LES 3 MOTS-CLE QUI RESUME LE MIEUX NIS ECHANGES

THE 3 KEYWORDS THAT SUMMA

congestionsolutions

traceability

" integrated ecosy teacher kins

VISION 2030 NEXT GENERATION

NOUS SOMMES EN 2030, NOUS AVONS RÉUSSI À RELEVER LES DÉFIS « NEXT GENERATION » ET NOUS SOMMES FIERS: QU'AVONS-NOUS FAIT?

WE ARE IN 2030, WE SUCCEEDED IN MEETING THE « NEXT GENERATION » CHALLENGES AND ARE PROUD OF OURSELVES. WHAT HAVE WE DONE?

CARRIED OUT CONGESTION SOLUTIONS

ZERO WASTE AND SUSTAINABLE LOGISTICS FULL USE OF TRANSPORT MEANS

-DATA DRIVEN DECISION - HAKING PROCESS

- SMARTER/SUSTAINABLE LIVING

- TOTAL USE OF PORT NETWORKS

- IMPROVED AND SAFE WORKING CONDITIONS HARMONIZED PORT- CITY GOVERNANCE

NEED OFFORE TECHNOLOGY

LES 3 MOTS-CLÉS QUI RÉSUMENT LE MIEUX NOS ÉCHANGES

openports

24 seven/ omistics

smartling

PROPOSITIONS POUR UN FUTUR NEXT GENERATION

PROPOSITIONS FOR A NEXT GENERATION FUTURE

QUE DEVRONS NOUS TOUS FAIRE DE NOUVEAU OU DE DIFFÉRENT AFIN DE CONCRÉTISER LA VISION NEXT GENERATION?

WHAT SHOULD WE ALL DO THAT IS NEW OR DIFFERENT TO GET US TO THE NEXT GENERATION VISION?

FROM FOCUS ON THE HUMAN FACTOR

COLLABORATION BETWEEN STAKEHOLDERS

DEFINITION OF REAL MECOMMON NEEDS - HOLISTIC APPROACH OF EACH PLAYER IN THE LOGISTIC CHAIN

WE SHOULD DEVELOP AN ACTION PLAN TO IMPLEMENT

GREEN MOBILITY # green mobilety applementation

INVITE ALL THE POPULATION TO CONTRIBUTE IN FUTURE BO MOBILITY PLANS











