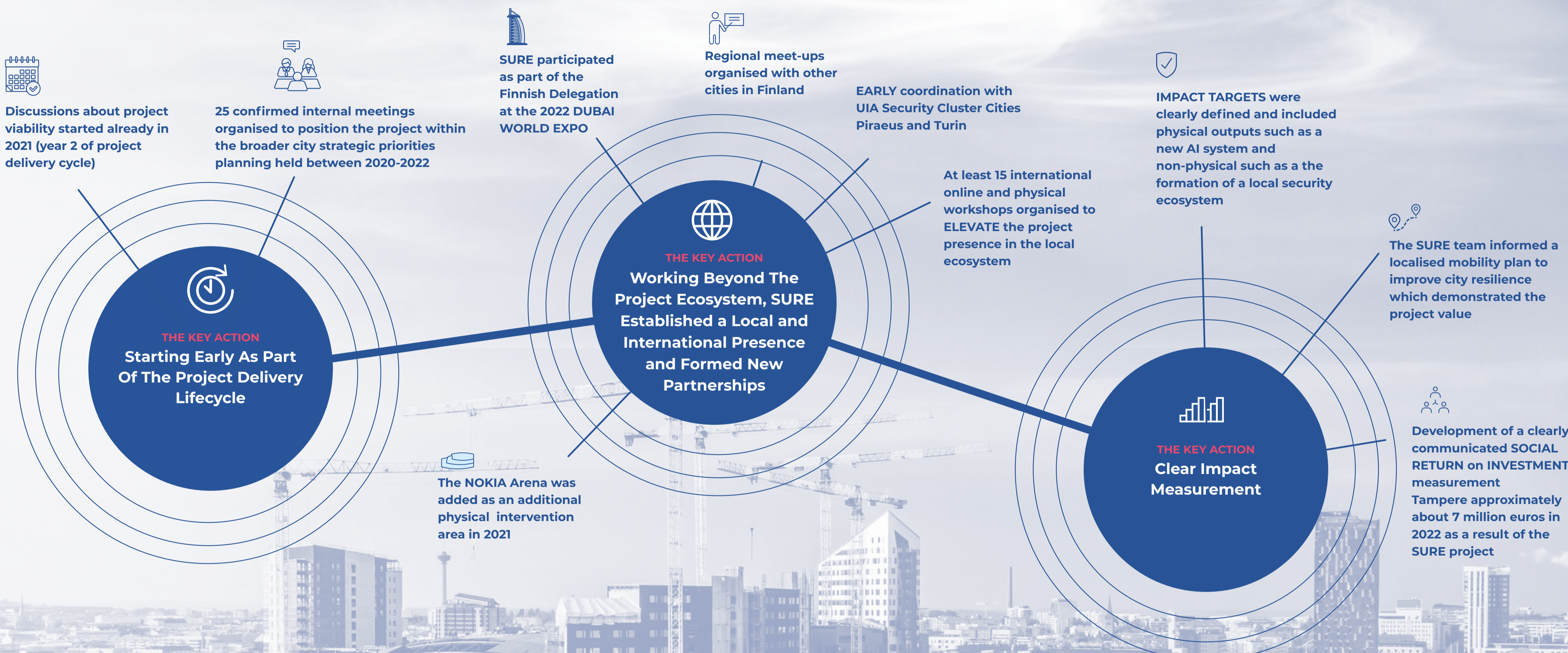


# SMART URBAN SECURITY AND EVENT RESILIENCE (SURE)

# CITY of TAMPERE FINLAND



## PROJECT SHORTCOMINGS/CHALLENGES

- As any project, it has a defined beginning and an end
- As a mainly externally funded project, it is not immediately part of the standard city operations and/or political priorities
- The internal/external project partners' structure is only supported as part of the project cycle.

## UIA LED TARGETS AND PROJECT ASPIRATIONS

- The outputs can continue beyond the project cycle
- Positive changes are recorded during and beyond the project lifecycle
- Innovative elements are mainstreamed in the city structure
- Citizens' lives are tangibly improved, starting from the prioritised urban challenge (for example Urban Security)

## SURE PROJECT SUCCESSES AND CURRENT STATUS

- SURE as a service continues as part of the city's DATA DRIVEN CITY for Citizens development programme to inform new city priorities
- The City of Tampere continues the investment by incorporating the SURE core project team as part of the municipal budget
- SURE as a service has been used in a hybrid format both from the public sector and the private sector actors
- New change-management processes as well as the related AI tools are operable beyond the project official cycle.

## THE RESULT

SURE is integrated as one of the flagships in the City of Tampere's Data Driven City for Citizens Programme with the topic of Safe Pedestrian City.

