IoT cloud application for predictive monitoring of water pump stations - pilot

CITY OF TAMPERE

TAMPERE WATER
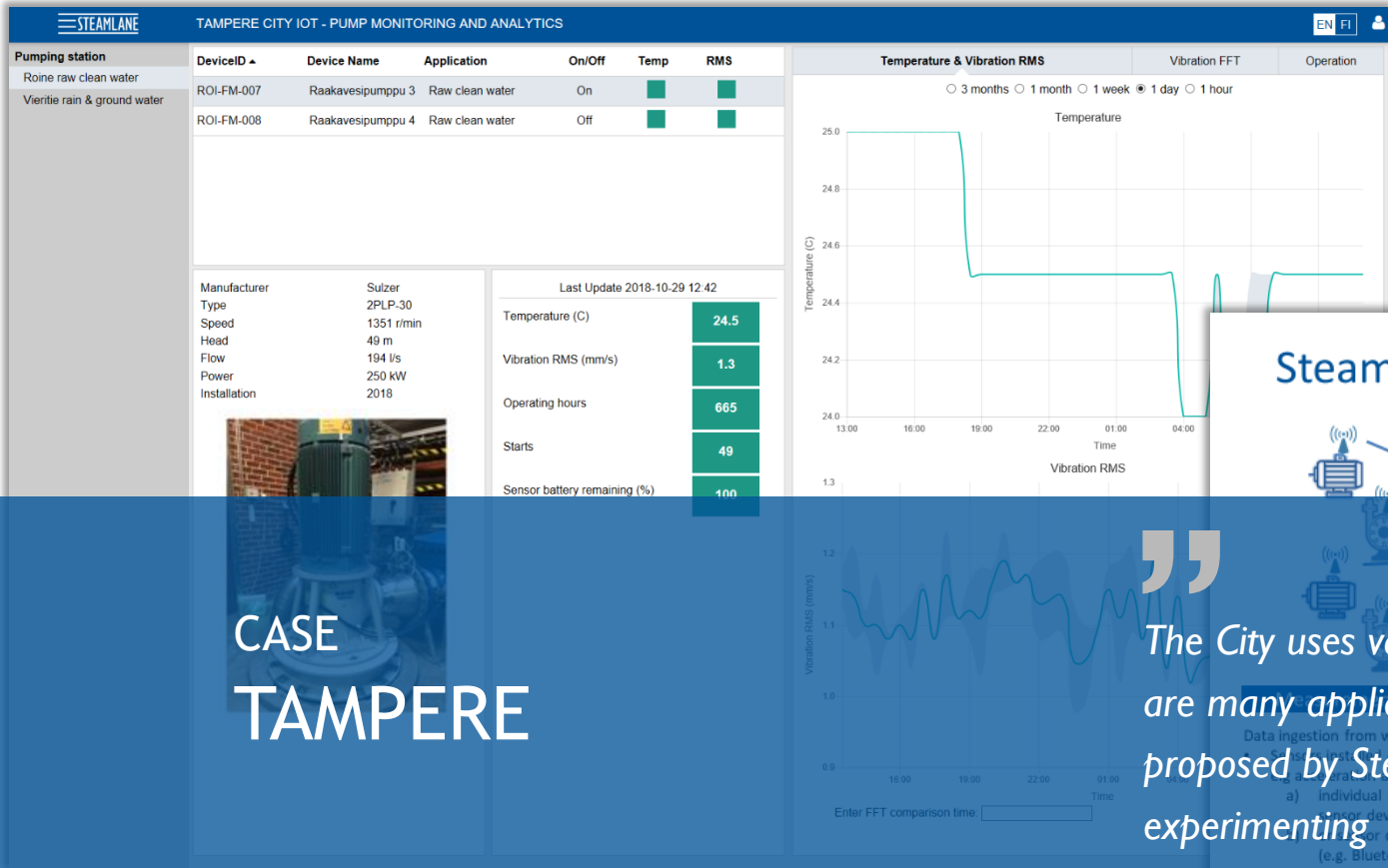
3x 1. Data ingestion 2. Analyses 3. Presentation of insights

1 Million measurements every day

Steamlane data-analytics and remote monitoring
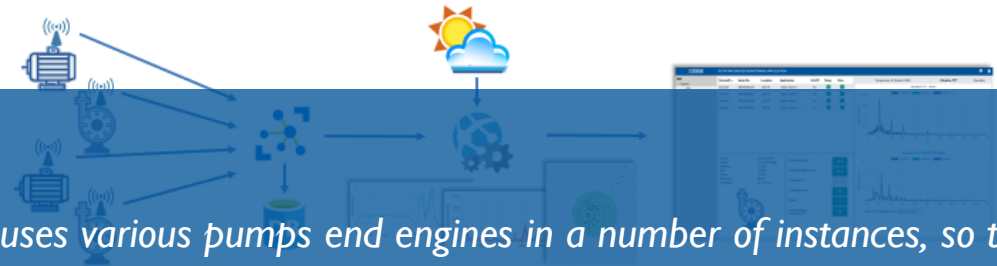
CASE
TAMPERE

" *The City uses various pumps end engines in a number of instances, so there are many application areas for predictive maintenance. The solution proposed by Steamlane fits this need well and was thus chosen for agile experimenting*

MIKA HEIKKILÄ, CITY OF TAMPERE