

Interaction Report NYAE 2019 Q3 Series

Active users
61

Engagement score **60**

Engagement per user **1**

Questions
16

Likes / dislikes **111 / 0**

Anonymous rate **69%**

Poll votes
72

Polls created **2**

Votes per poll **36**

Popular questions

G Group 1 0 ❗ 17 👍

Helping NYPA develop a smart sensor/data product offering, piggybacked to existing street light program. -- Define offering (data types, sensor types, use cases) -- Market testing of concept w/ towns -- Identifying & vetting companies who provide -- Looking at procurement & contracting structure

Anonymous 0 ❗ 17 👍

Itai Dadon, Itron: Lack of hyper local data to efficiently reduce transportation related carbon emissions

Anonymous 0 ❗ 13 👍

Pat Sapinsley, Urban Future Labs: Risk averse incumbents

Anonymous 0 ❗ 13 👍

Table 3. 12 mos.: pilot a NYC-initiated driver-level parking data aggregation so stakeholders (business, govt and individuals) can more efficiently facilitate parking and reduce carbon. Q1 ideation w/stakeholders Q2 develop incentive structures Q3 Deploy Prototype Q4 Evaluate insights and findings.

Anonymous 0 ❗ 8 👍

Table 4: whatever the IOT is, the motivation to adopt had to be greater than the urge to do nothing.

Topics

Influential users

G Group 1 1 ❗ 17 👍

T Table 2 1 ❗ 4 👍

M Mike Zikoski 1 ❗ 4 👍

T Table 5 1 ❗ 3 👍

T Table 8 1 ❗ 1 👍