

THE
EXECUTIVE
SUMMARY

drootoo

do smart. do cloud.

SmartCity



Smart City Service Types

RFP

*Project Reports and
Request for Proposals*

POC

*Proof of Concept
technical project
demonstrations*

DESIGN / REVIEW

*Smart City Masterplan
Review
Solution Design*

IMPLEMENT

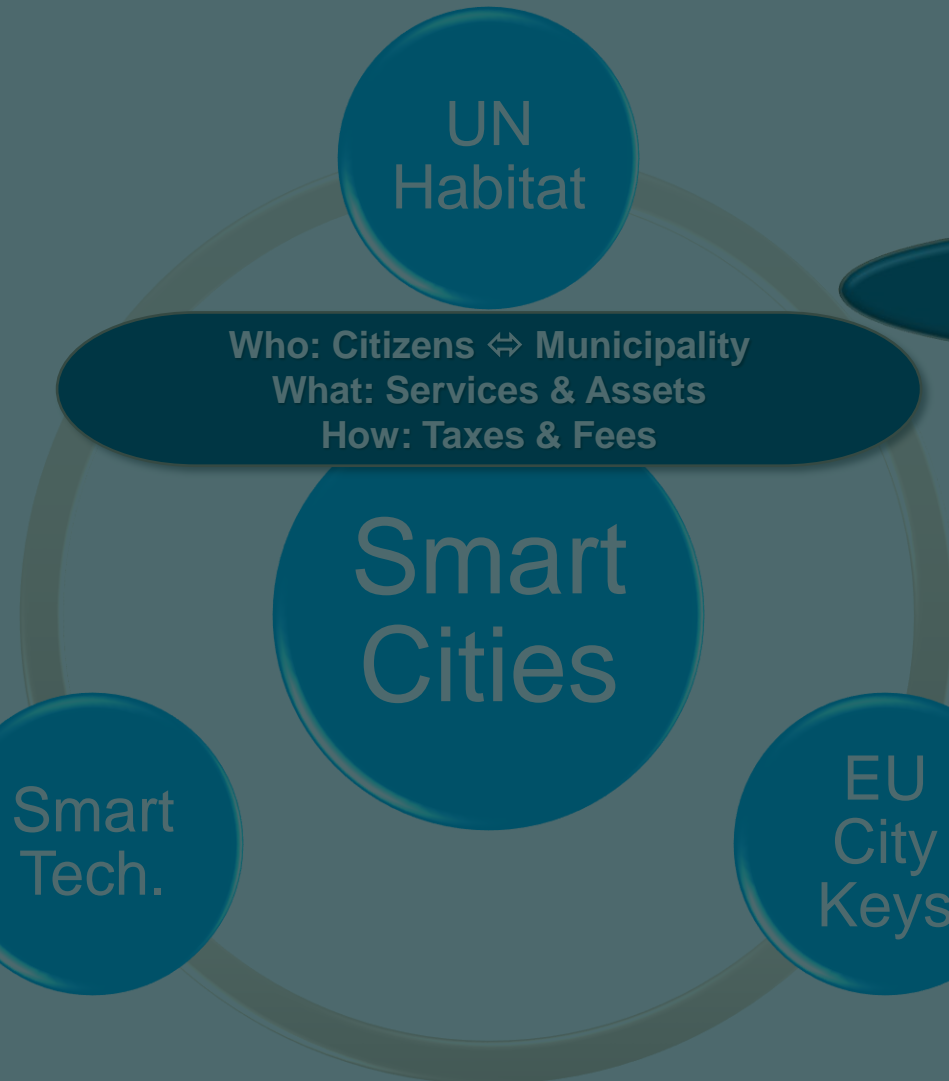
*Implementations for
Smart City Platform &
Roadmap*

SUCCESS



Definition - What does Smart City mean?

Like any smart system, a Smart City is one in which sensor-driven data collection and powerful analytics are used to automate and orchestrate a wide range of services in the interests of better performance, lower costs and lessened environmental impact.



Semi-structured – goals

Structured – KPIs

Unaffiliated & Unstructured





Reduced spatial inequality and poverty in communities across the urban-rural continuum



Enhanced shared prosperity for cities and regions



Strengthened climate action and improved urban environment



Effective urban crises prevention and response

No Poverty

Zero Hunger

Good Health & Wellbeing

Quality Education

Gender Equality

Clean Water & Sanitation

Affordable & Clean Energy

Decent Work & Economic Growth

Industry, Innovation & Infrastructure

Reduced Inequalities

Sustainable Cities & Communities

Responsible Consumption & Production

Climate Action

Life Below Water (Oceans, Lakes, Rivers & Aquatic Life Forms)

Life & Land

Peace, Justice & Strong Institutions

Partnerships for the Goals
<https://unhabitat.org/>

Semi-structured – goals

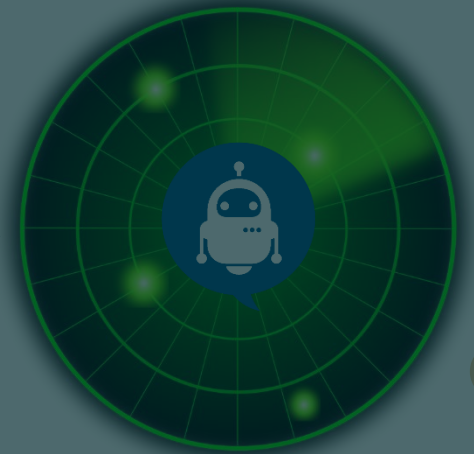
Journey from "SMART" to "Wise" with Drootoo

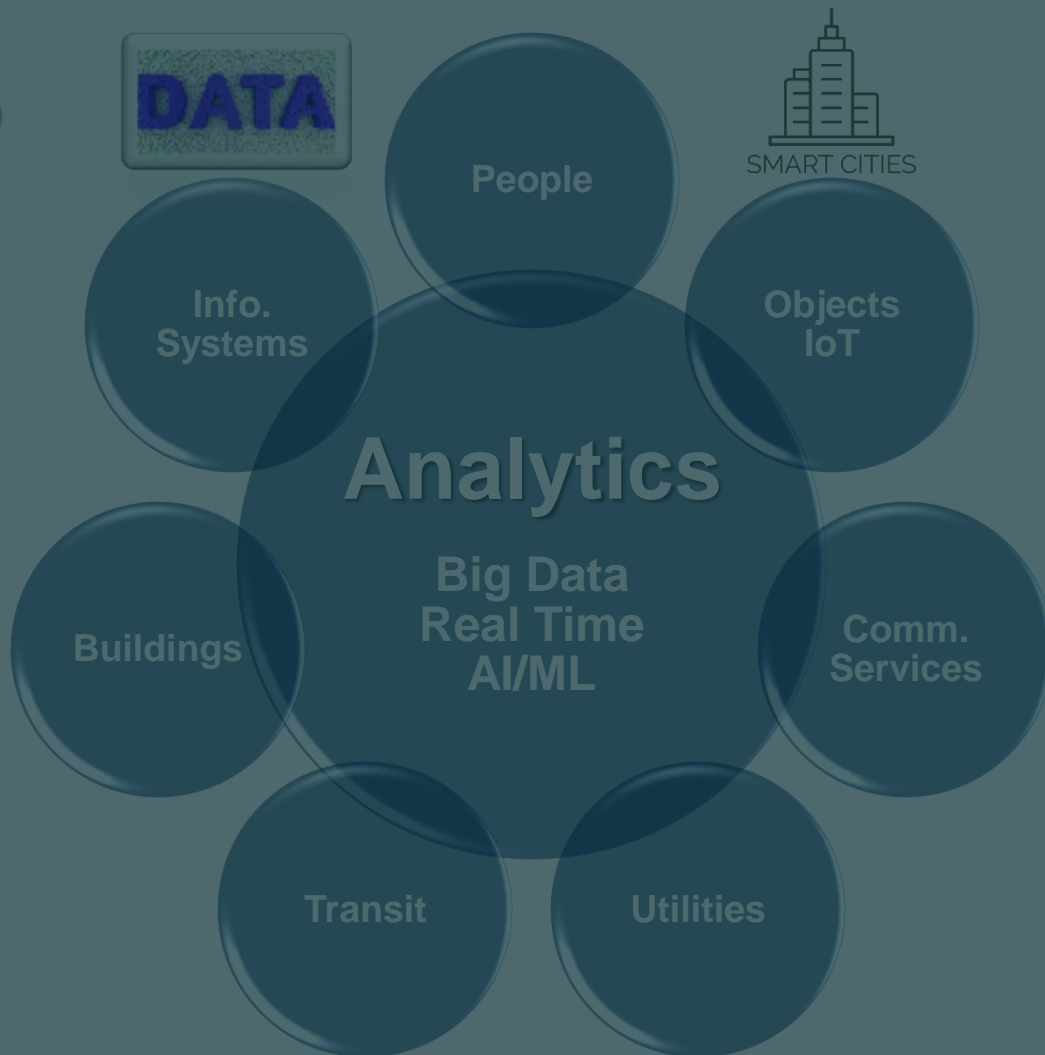


Accommodate Generational Changes



Project Impact = Value / Time





COUNTRIES ENGAGED WITH DROOTOO FOR SMART CITY



EXPERTISE WITH EXPERIENCE



Abhishek Basu
Principal
Singapore

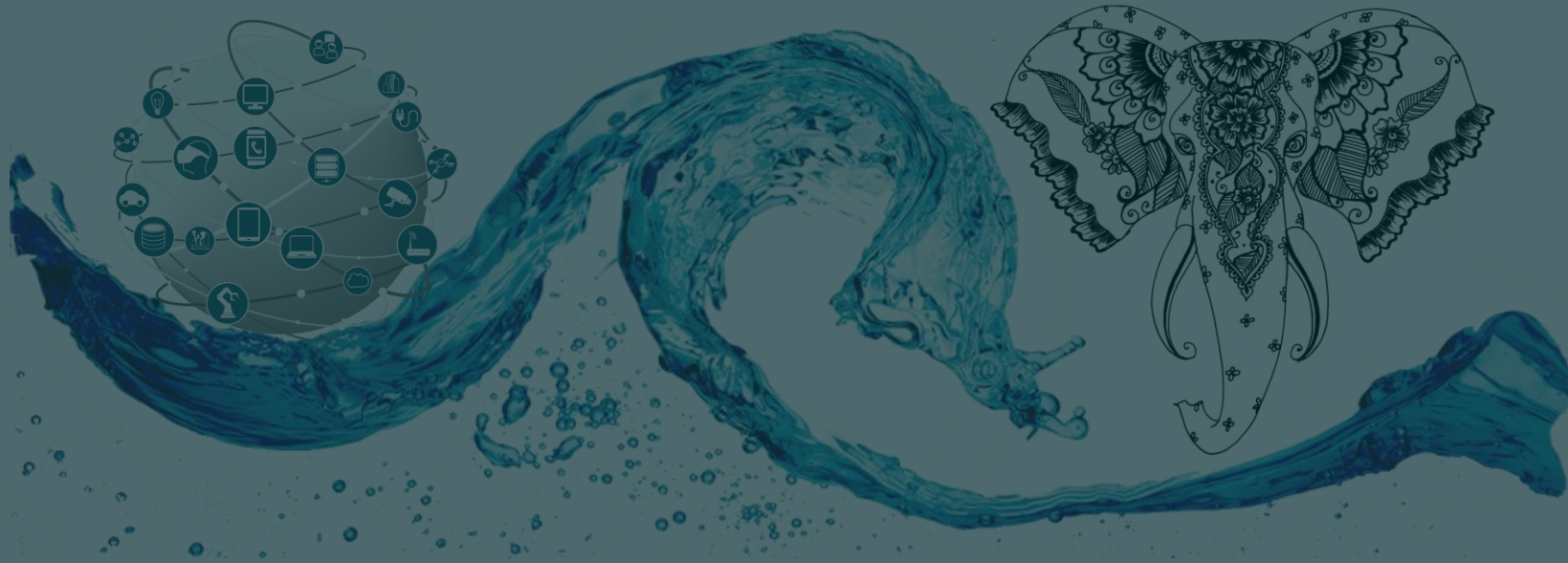


Vijay Krishnan
Director, Technology Support
India



Steven Schuettinger
VP, Smart City & Solutions
Silicon Valley, USA

ARE YOU READY?



IoT Data Tsunami