

Poor livability in Cities



\$ 22
Billion

a year lost due to **traffic jam** in
4 major cities

144/
200

is the **highest rank achieved** by an Indian
city for quality of life

Poor Ease of Doing Business in Cities



3%

GDP Loss per year due to lack of urban planning



77/ 190

Is India's ranking on **Ease of doing Business**

eGov Impact - Short Film



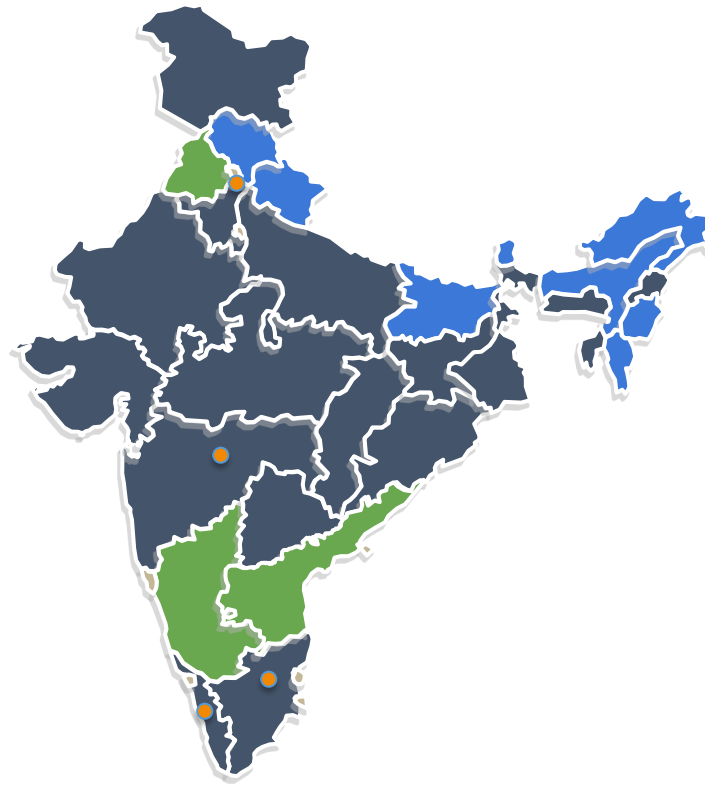
Footprint & Impact

Completed

(Karnataka, AP, Punjab, NDMC, Kozhikode, Chennai, Nagpur)

In Progress

(Uttarakhand, HP, Bihar, Assam, Sikkim, Arunachal Pradesh, Mizoram, Manipur)



950+
cities



17 cr
citizens



30 lakh
grievances @
95% redressal



7000cr
property tax
collected

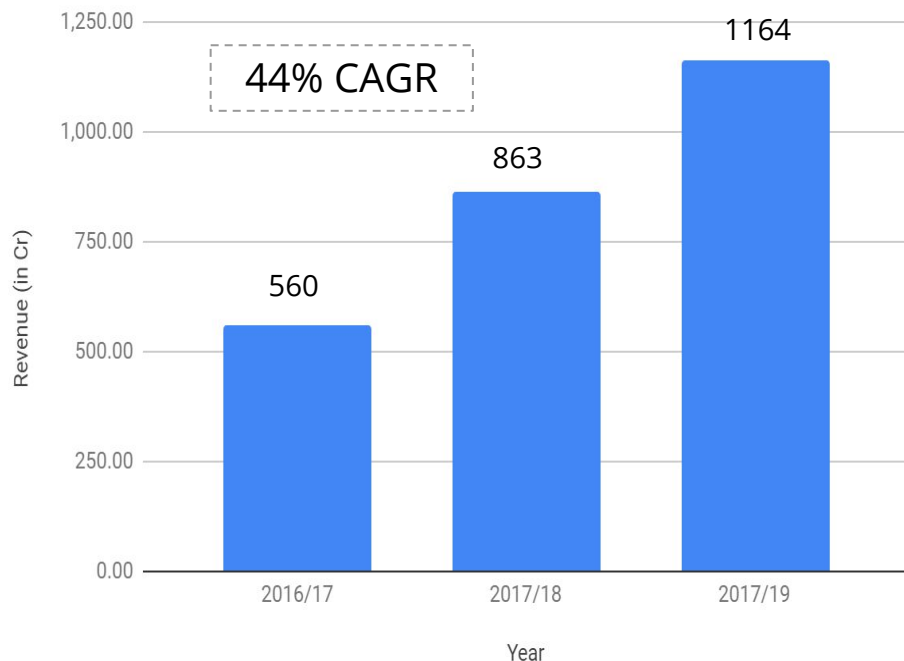


45 lakh
properties on
platform

Financial Sustainability through increased collection and data driven decision making

Andhra Pradesh

State-Wide ULB Revenue Growth



Punjab

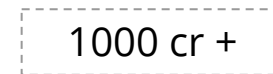
6 months Revenue Collection



Across 3 revenue applications State-wide

Chennai

PT Collection in FY19



Impact Snapshot – Speed and Affordance for the Government

State of Punjab Past Experience (2010-17)

7 Years + 3 RFPs + \$30mn = 0 Outcomes
Estimated Cost

- Mistrust of tech players
- Budget availability
- Low participation

National Urban Stack Experience (2018)

6 Months + 1MoU + \$1.6mn = 131 ULBs
Estimated Cost 52 Online Services
State Capacity




- Trusted relationship
- Co-Creation
- Building Capacity



Thought partner to MoHUA



eGov's engagement with key missions of the Central Ministry

Ministry's Mission	Mission Priority Areas	eGov's Engagement
Smart Cities Mission Joint Secretary Kunal Kumar 	Digital Infrastructure for Urban	<ul style="list-style-type: none"> • Design of National Urban Innovation Stack (NUIS) • Anchoring authoring of Strategy paper • Building prototypes
	National Standards for eGovernance	<ul style="list-style-type: none"> • Development of Knowledge and Digital Standards (Ontologies, Taxonomies, Data Models and APIs)
	Data Driven Governance	<ul style="list-style-type: none"> • Strategy for Data Smart Cities, Assessment Framework for Data Ready Cities . • Technology design for Indian Urban Data Exchange (IUDX)
AMRUT Joint Secretary D Thara 	eGovernance Reforms	<ul style="list-style-type: none"> • eGov's platform built as the National Urban Stack (NUS) with initial focus on North Eastern & Himalayan States
Housing Additional Secretary Shiv Das Meena 	Ease of Doing Business Reforms	<ul style="list-style-type: none"> • Online Building Plan System built by eGov recommended to states • Handhold states in implementation

Technology partner for AMRUT mission



Central Govt Engagement

State Govt Engagement



5th September , Consultation workshop conducted by Shri Shivdas Meena at MoHUA

Conceptualised **National Urban Stack** as open digital infrastructure for all municipal governance in India.

Enrolled Uttarakhand and Himachal Pradesh Under the NUS program and implementation underway.

Technical partner to the NUS PMU housed at NIUA (National Institute of Urban Affairs) and MoHUA

Common enrollment workshop conducted for all North Eastern state with a impetus on OBPS.

National Urban Stack (NUS) Workshop - Imphal, July 20, 2019



States that Attended
Assam, Arunachal Pradesh, Sikkim, Manipur, Mizoram,
Meghalaya, Nagaland

Key Message by Shri Shivdas Meena, Additional Secretary, MoHUA

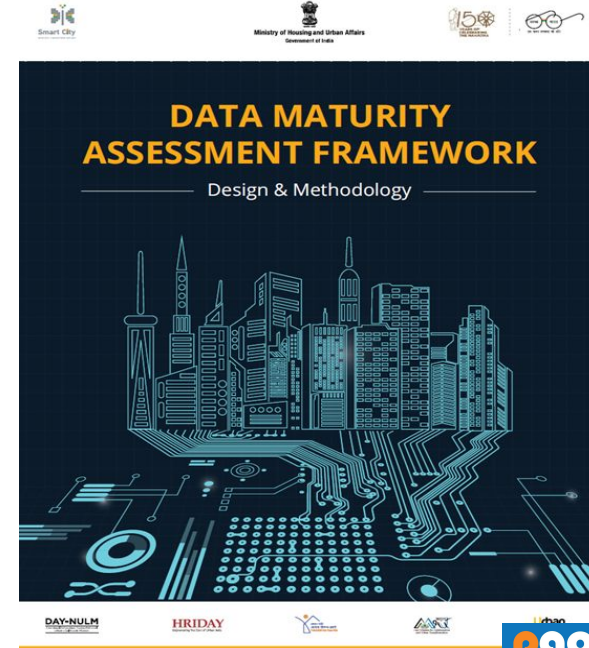
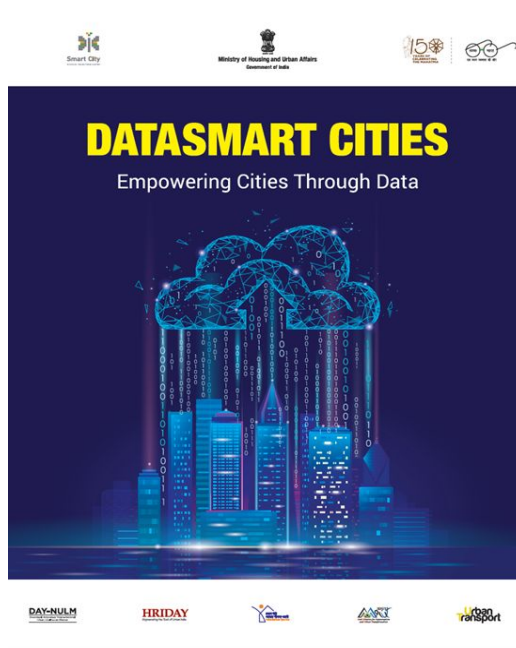
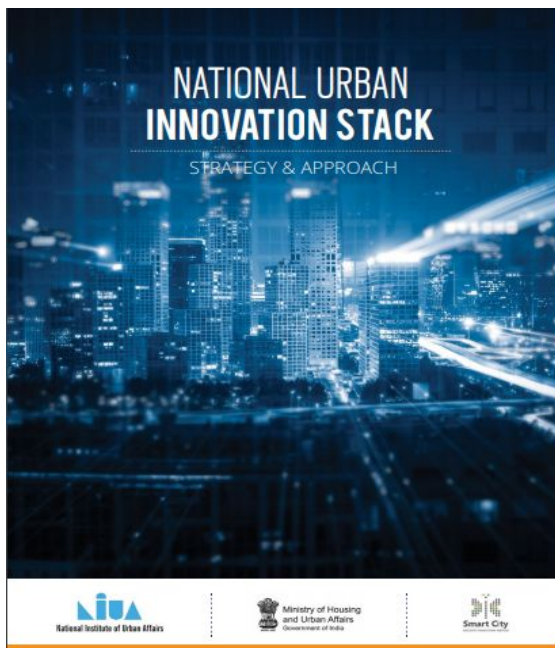
- States can utilise all 12 applications proposed in the NUS stack .
- It is critical for all states to adopt OBPS to abide by the EODB guidelines .
- States can tap into AMRUT for any funding help required to implement the platform.

Enrollment letters signed
Arunachal Pradesh, Mizoram and Manipur

Thought Partner for Smart City Mission



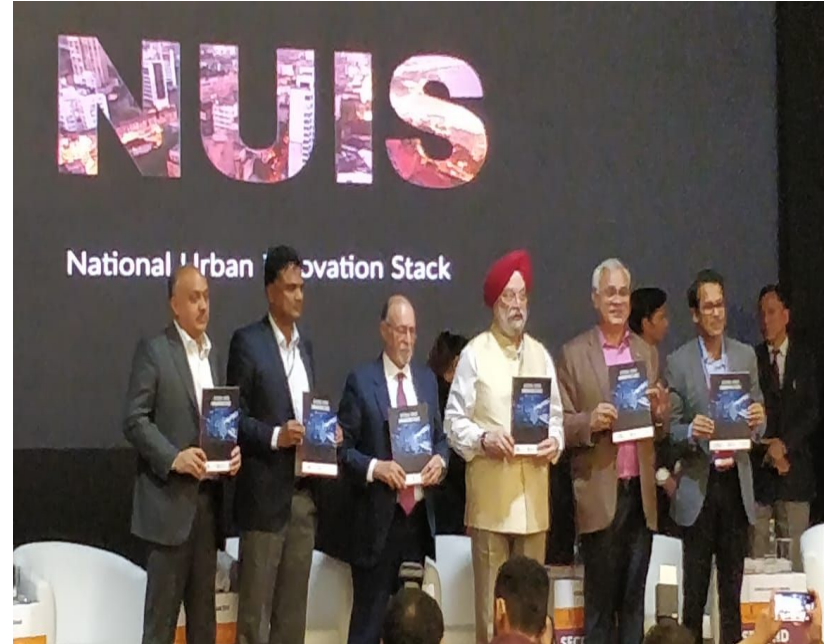
eGov is part of the steering committee and core working group that drafted the strategy and approach paper for National Urban Innovation Stack and Data Smart cities which aspires to improve collaboration and innovation to solve urban issues in India



Workshops and Launch of NUIS



Design Thinking Workshop with
Shri Kunal Kumar,
Smart City Mission Director



Launch of National Urban Innovation Stack