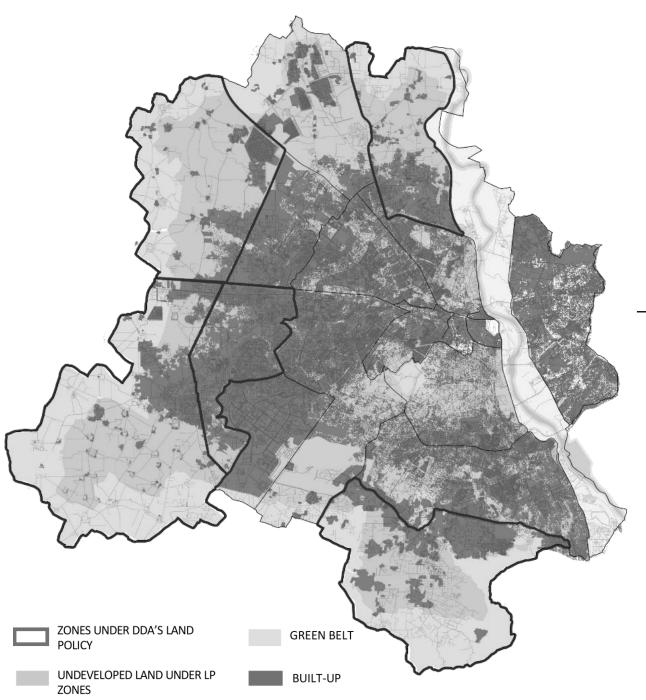


Delhi



- Among the most populous cities in the world
- 2.26 million migrants had been residing in Delhi (census 2011)
- 30.3% population is from the age group of 15-30 years (Economic Survey 2019-20), making Delhi one of the cities with the highest young population in the world.







Regeneration: Targeted Outcomes

IMPROVE QUALITY OF LIFE

Address issues of congestion, age, structural safety, disaster resilience and improve public facilities

FACILITATE SUSTAINABLE BUILT ENVIRONMENT

Improve greening, sustainable urban services, energy efficiency, green mobility, etc.

MAXIMISE POTENTIAL OF STRATEGIC AREAS

Build upon locational advantages, economic revival. new hubs

Grou	up Housing	Plotted Housing	Employer Housing	Slum Resettlement & Rehab	Planned Residential Areas	
	rganj, Janakpuri DDA ng, Vasant Kunj DDA ng	DDA Plotted Housing, Refugee Colonies – Lajpat Nagar, Rajori Garden, etc.	Local body housing, DMRC, DDA employee, GPRA, etc.	Kalkaji Extension, Khichripur, etc.		
Urba	an Villages	Unauthorised Colonies	Slums and JJ Clusters		Un-Planned Residential Areas	
Mehra Shahpu	auli, hauz khas, our Jat	Kishangarh, Shahdara, Uttam Nagar	All notified clusters			
Pre-l	Planned Or DDA Markets dustrial Site	Planned Commercial & Industrial Centers	CBD STATUS OF BUIL	Other Planned TAreas REA	Economic Centers	
Market	rchand, Khan et, Lajpat, dabad, Anand Parvat	NFC, GK II M-Block Market, Bawana, Narela, Kirti Nagar	CP, Old city, Paharganj, Daryaganj, Karol Bagh, Barakhamba	Okhla, Qutub Institutional Area		
Heri	Heritage Districts 750/550/				Historic/ Cultural Districts	
Cult	Culturally Significant Districts					
Heal	Ith and Educat	ion PSP Facilities	Dev	velopment		

Regeneration: Key Highlights

1

FLEXIBLE & NUANCED

'Regeneration' not 'Redevelopment' – wider definition including retrofit, reconstruct and partial/full redevelop

Type-wise strategies for area improvement, regeneration plans and schemes

2

OUTCOME LINKED

incentives such as FAR or relaxed norms/ charges on the condition that the project will fulfill linked to public purpose such as creation of new public spaces and parks, sustainable development etc..

3

INTEGRATED PLANNING

amalgamation and reconstitution of plots to achieve better integrated planning, creation of well-proportioned open spaces, improvement of road networks and incorporation of site level sustainability features.

4

STRATEGIC

No point in spreading the Regeneration incentives across the city

Prioritize target areas like very old neighborhoods, strategic areas

Use Regeneration as a way to rejuvenate economic hubs

2. Outcome Linked

Link FAR and other incentives to: **OVERALL FAR LOGIC** 1.5X - 500FAR age - Jobs and homes public outcomes like public space, close to transit 1.55 - 1.8X MPD greening initiatives, decentralized - Major mix use - Amalgamation infrastructure, etc. hubs of the city - SUS factor 1.35 - 1.5X MPD - Promotion of desired economic, cultural outcomes - Age specific use/ activity FAR INCENTIVES - Amalgamation 1.25 - 1.4X MPD - SUS factor - Amalgamation - SUS factor MPD permissible FAR Plot reconstructions General regeneration Regeneration of **BPD** TOD old areas

NUMBER OF SITES

4. Strategic Approach

Chila Industrial Area

TRANSITORIENTED
DEVELOPMENT

BUSINESS PROMOTION DISTRICTS

Limited **TOD** nodes

providing high density of jobs and workplaces close to public transit

Under-utilised commercial and Industrial Sites

regional entry
points to support
logistics,
hospitality, and
creation of medicities or edu-cities.

These will act as gateways

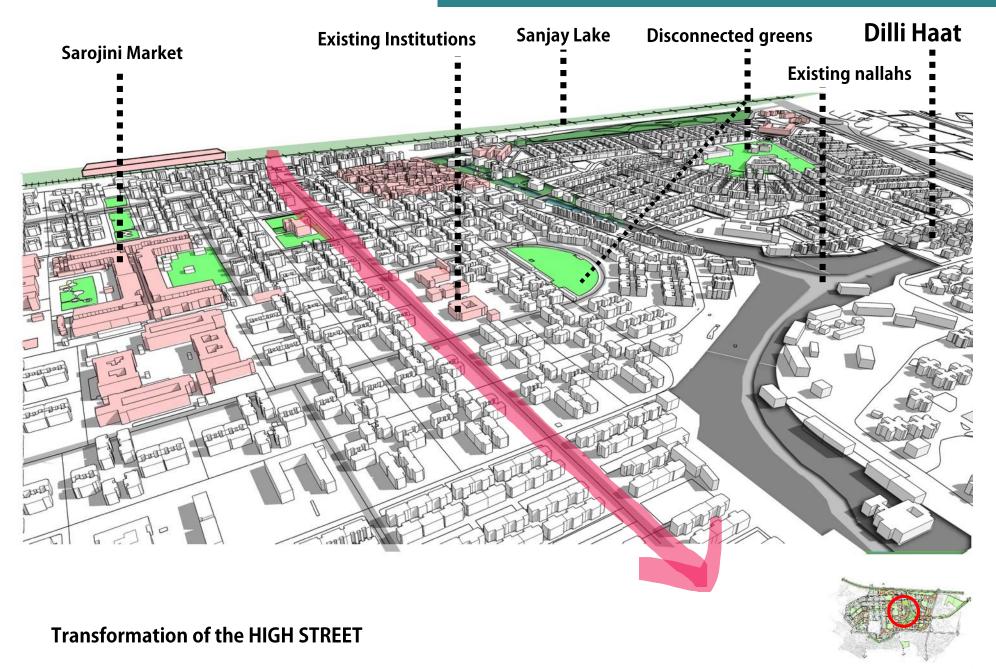
Strategic Locations treated as incubation clusters with concentration of clean service-based industries

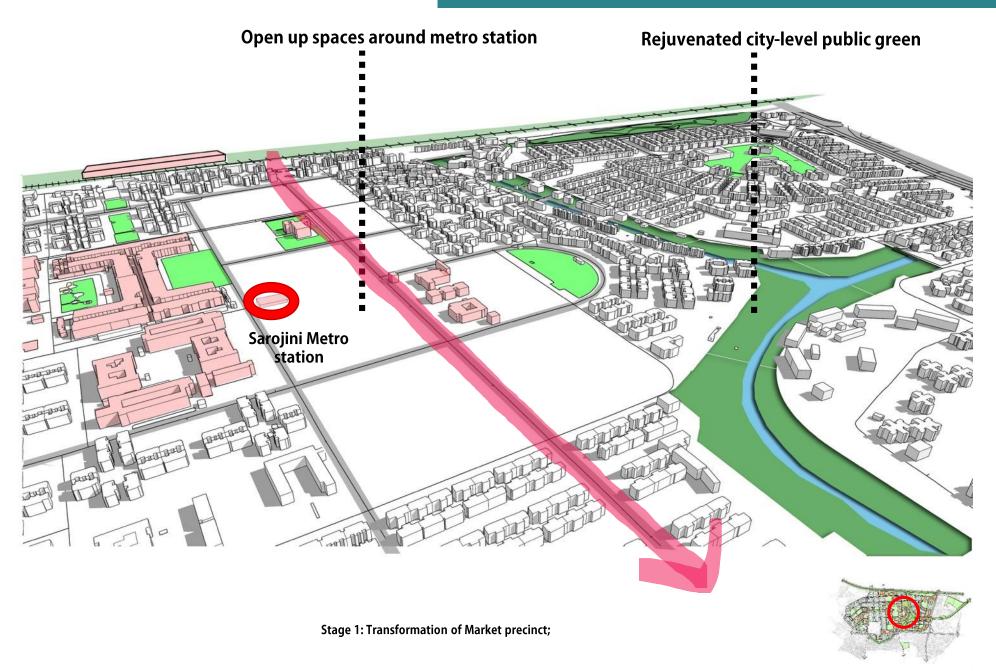
Phase I

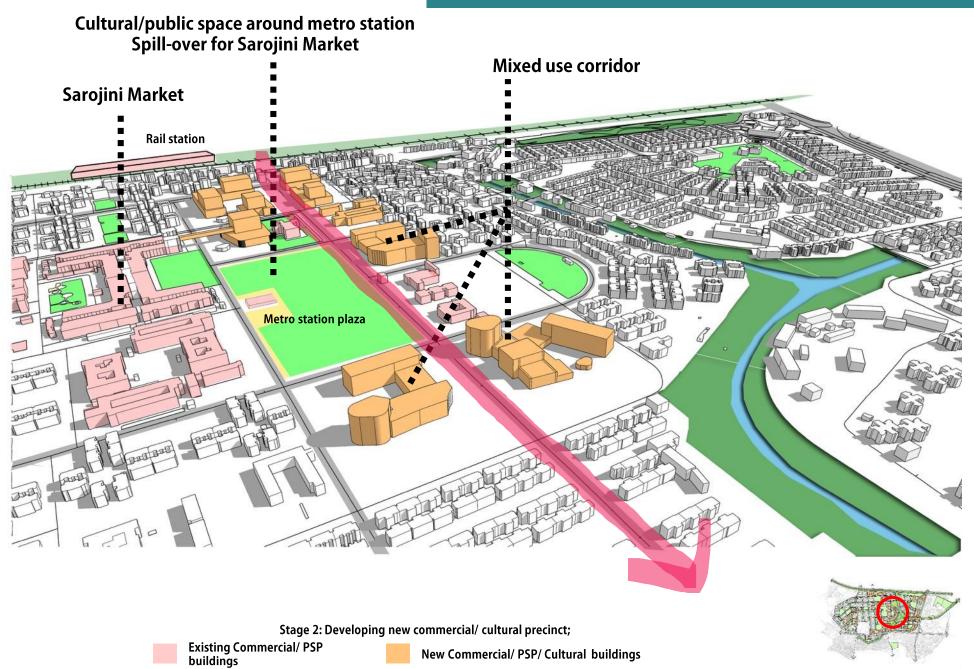
Sarita Vihar

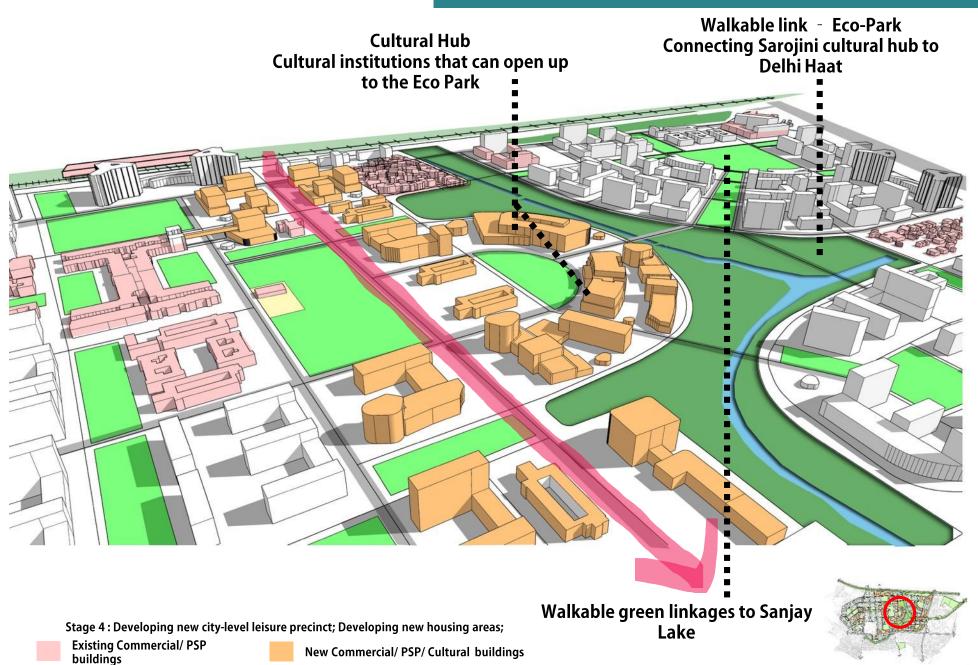
Higher regeneration FAR

provided for promoting clean economic sectors like IT/ITES, knowledge and R&D, creative industries, modern logistics

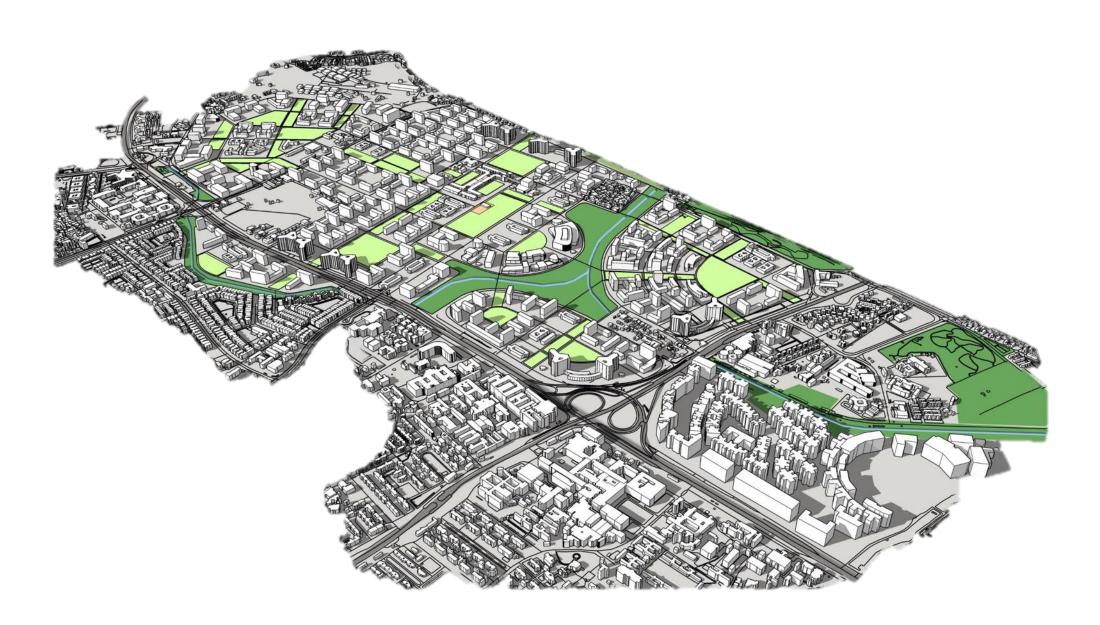


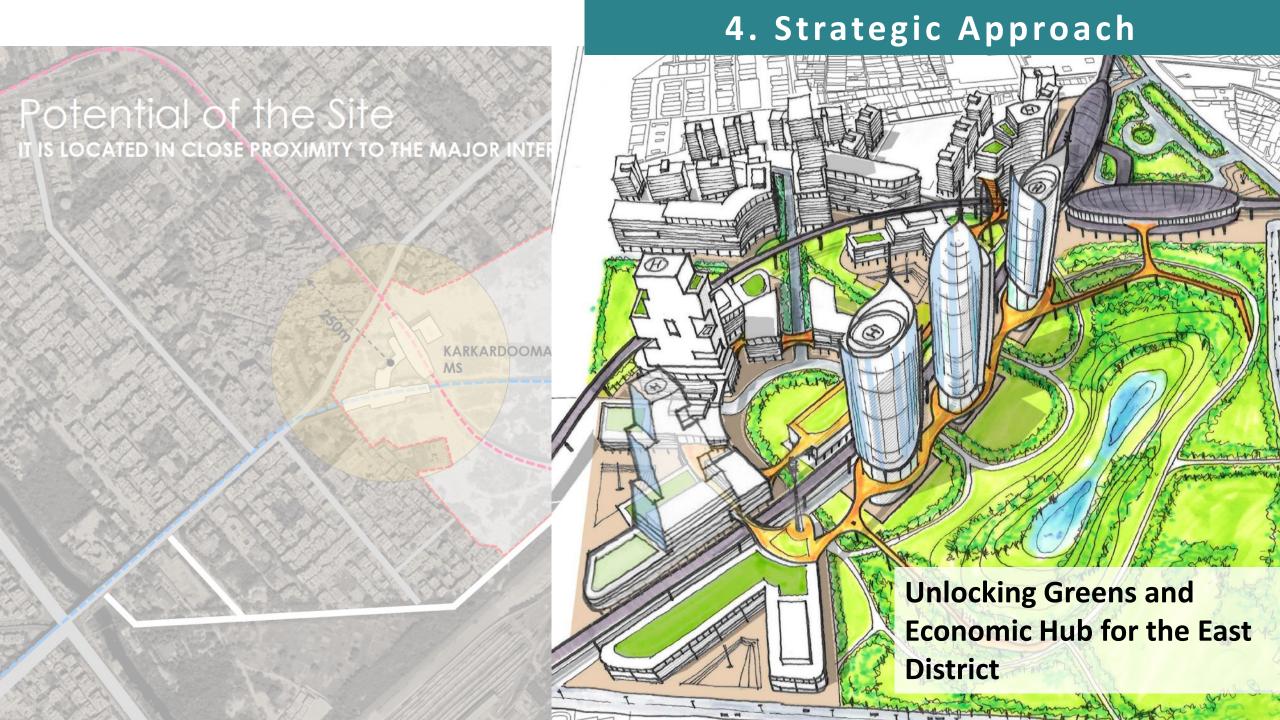












Thank You