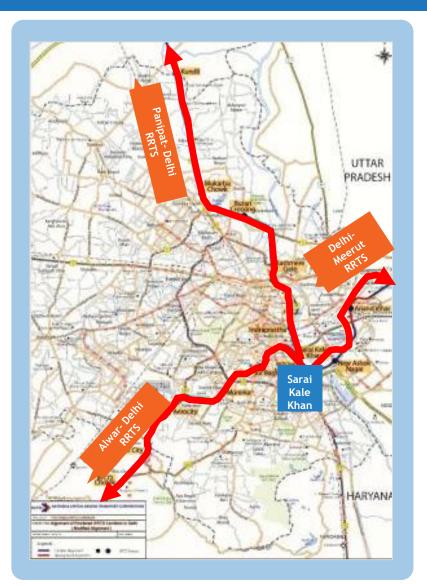


Expression of Interest (EOI) for Air Rights Utilization at 'Sarai Kale Khan Station & Tracks' for Transit Oriented Development"

# Regional Rapid Transit System (RRTS), a revolutionary solution to improve regional mobility being implemented by NCRTC, a JV between GoI & states in NCR





3 prioritized corridors in Phase I: Seamlessly connecting 40+ Mn people

R = = = = = = = = = = = = = = = = = = =	Parameters	Total Length (km)	Estimated travel time (min)	No. of total stations
	Delhi-Meerut	~80	60	25
	Delhi-Alwar	~160	100	19
	Delhi-Panipat	~100	70	12

~ 2 Mn daily ridership

~ 350 kms

INR 1+
Lakh Crore
investment

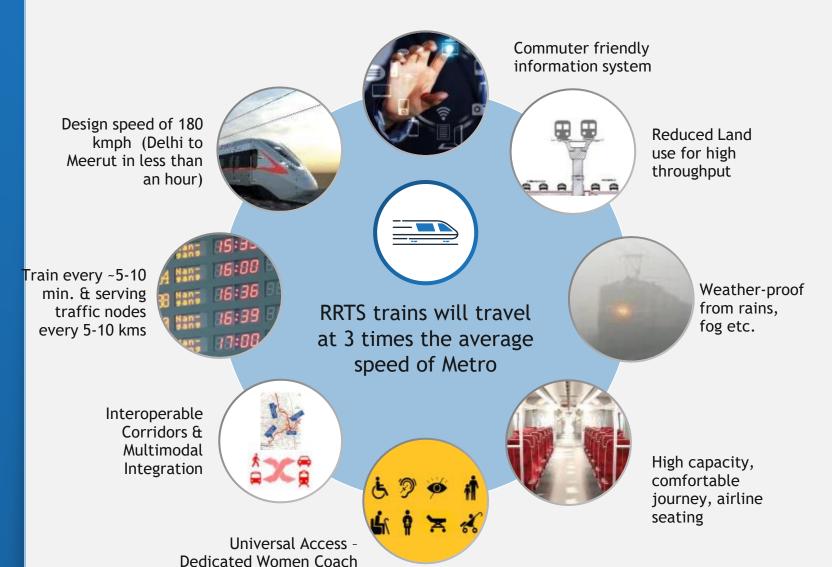
600 coaches

6 Depots

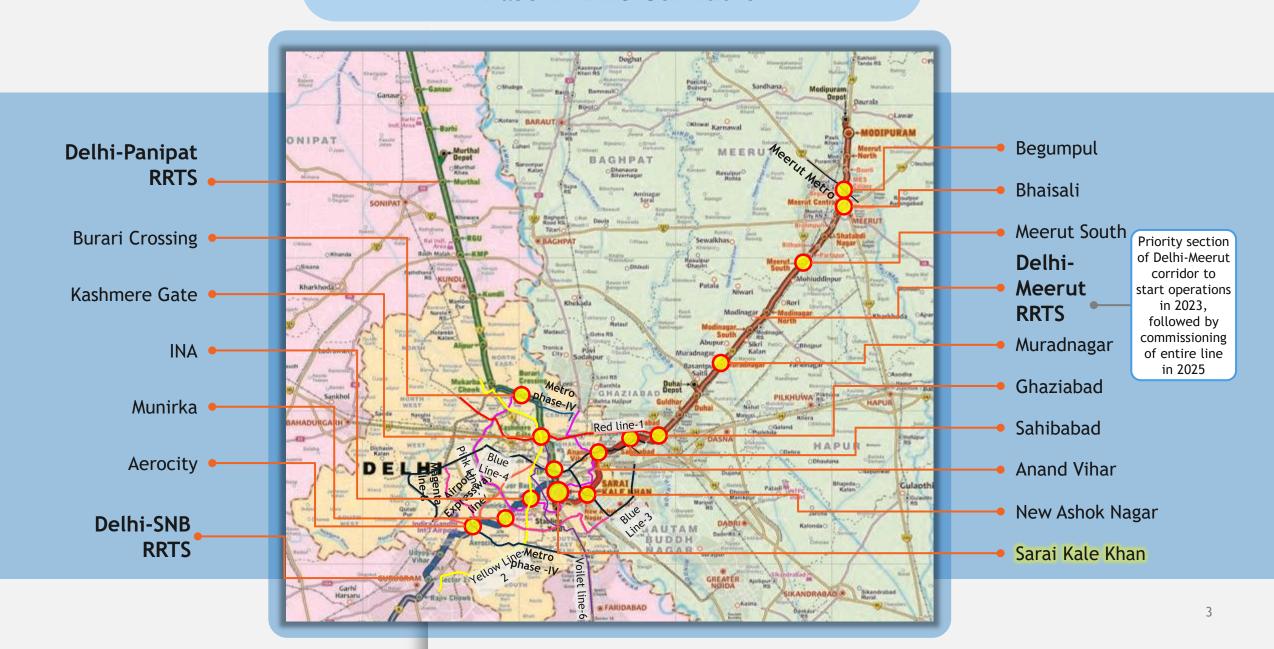


### Salient features of RRTS' offerings

RRTS - Rail based high speed, high-capacity service delivering a comfortable and safe commuter experience

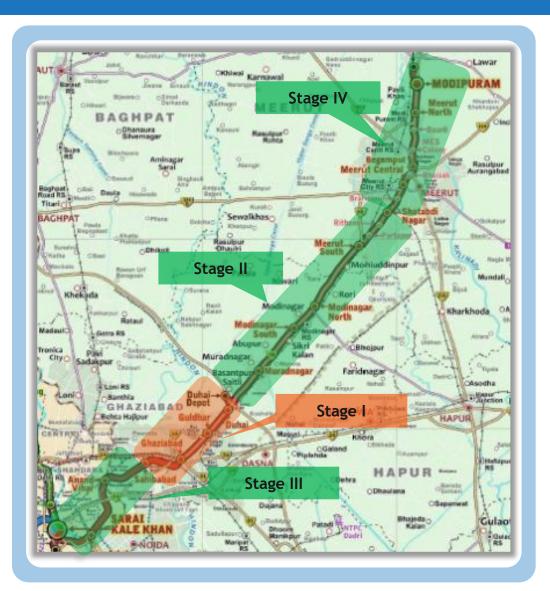


#### **Phase 1 RRTS Corridors**





### Delhi - Meerut RRTS corridor Key features





Corridor Length: 82.15 km

- Elevated 69.79 km
- Underground 12.36 km



Will serve 0.8 Mn passenger trips per day



Construction of entire Delhi-Meerut corridor (82km) is in progress the

- Priority section ready for commissioning
- Full line to be operational by 2025



### Objective of Expression of Interest

- > NCRTC intends to qualify and select a **suitable Partner for the Proposed Transit Oriented Development on PPP Model** at Sarai Kale Khan through an open competitive bidding process.
- ➤ NCRTC is in the process of formulating an RFP document containing inter alia technical and financial criteria for eligible bidders; procedure for bidding; scope of work and terms and conditions of the Agreement to be signed between the selected Bidder and the NCRTC subsequent to the bidding process.
- ➤ Through this EOI process, the NCRTC intends to gauge the prospective players/ firms who would be interested in the commercial developments (Retail, Offices and Hotel) as a whole or part and develop a common understanding of the proposed terms and conditions of the Contract Agreement.
- > The feedback would be important to formulate the eligibility and other terms and conditions at the subsequent RFP stage.



### Overview of Sarai Kale Khan Station

- Sarai Kale Khan RRTS Elevated Station is one of the largest stations on the Delhi - Meerut corridor.
- With Multi-Modal Integration (MMI) at its core, this station is strategically located in close vicinity of Delhi Metro Station, Indian Railway's Hazrat Nizamuddin station, and Vir Hagigat Rai ISBT.
- It will provide seamless Intermodal Integration between these modes of transit. This station is also significant as all 3 priority RRTS corridors (Delhi-Panipat and Delhi-SNB-Alwar and Delhi-Ghaziabad-Meerut) of the first phase will converge here.
- Interoperability will facilitate the commuters to travel from one corridor to another without the hassle to change the train

#### **Site connectivity**



Location link: https://goo.gl/maps/dZzQDSGM8hxrGFRH6

Location coordinates: 28.590185, 77.257939



Hazrat Nizamuddin (200 m)



ISBT Sarai Kale Khan (300 m)



connectivity from Mahatma Gandhi Road



DMRC - Sarai Kale Khan (150m)



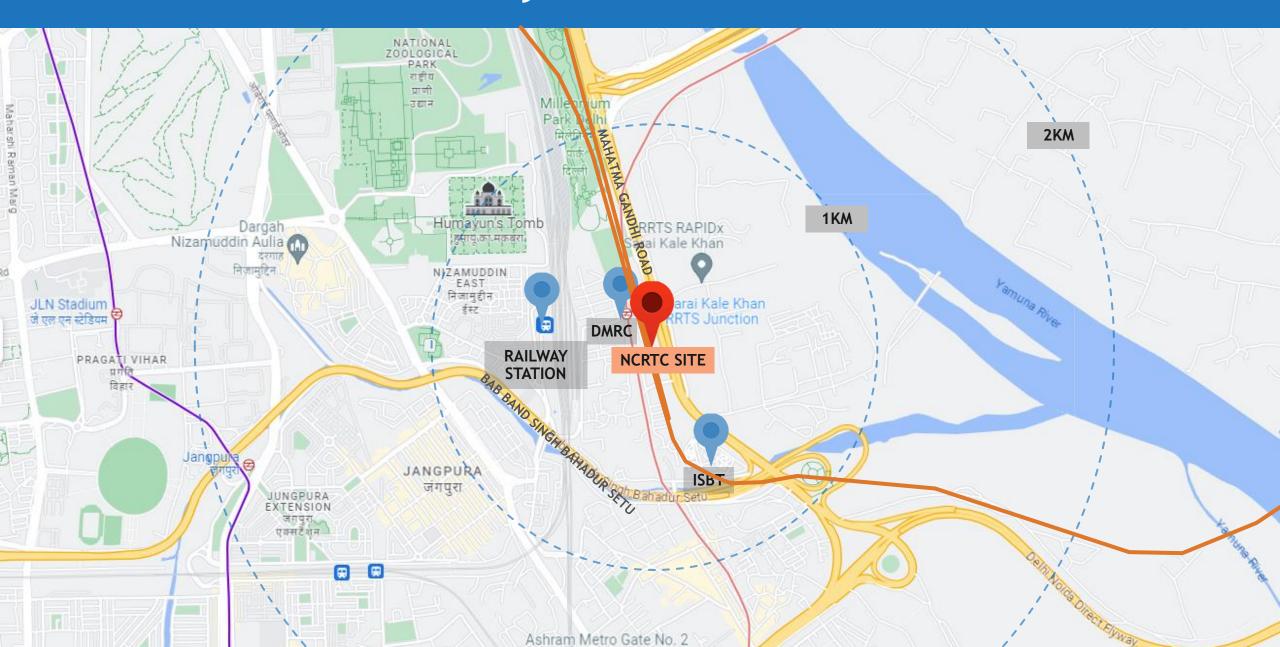
Jangpura RRTS Station (1.4 km)



**Indira Gandhi International** Airport (16 kms)

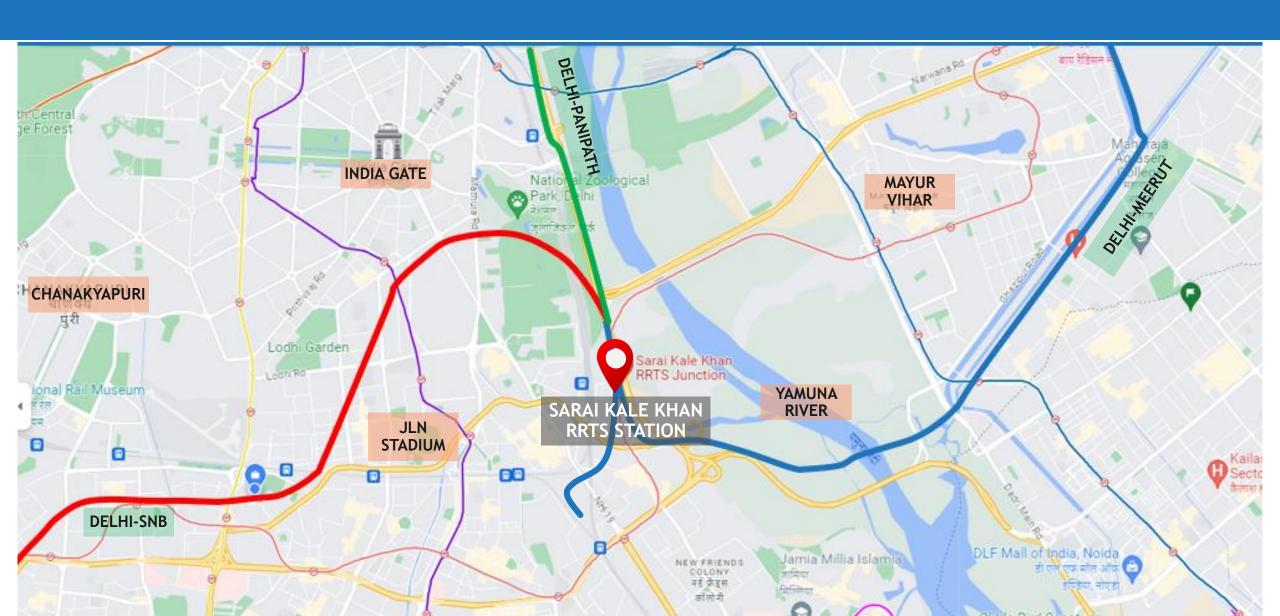
# Immediate connectivity to the Site







## Sarai Kale Khan RRTS Station



# Regional Connectivity







An Elevated Station where all the 3 Corridors of Phase-I RRTS Converge

RRTS station planned to integrate the needs of a million passengers per day converging at SKK Transit Hub

Positives of the Site

Development to be above stations/Tracks resulting in encumbrance free access

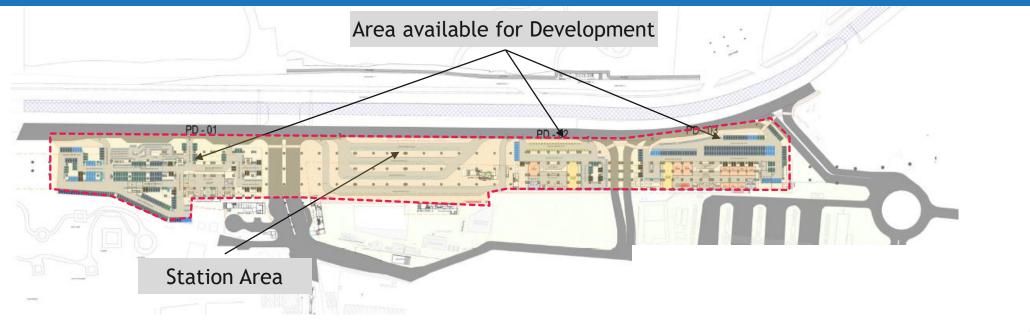
Part of the Notified TOD Zone, approval for development of a mixed-use with FAR of 5 is under Process

RRTS Station has been Constructed taking into consideration the load requirements for these developments

RRTS Station expected to be Ready by December 2023

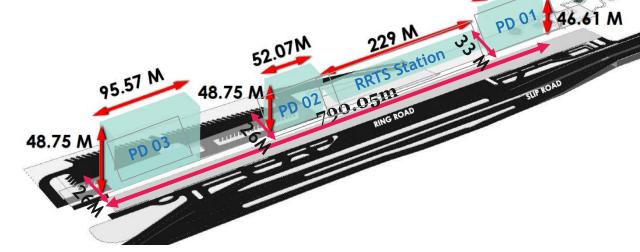


### Sarai Kale Khan RRTS Station Footprint



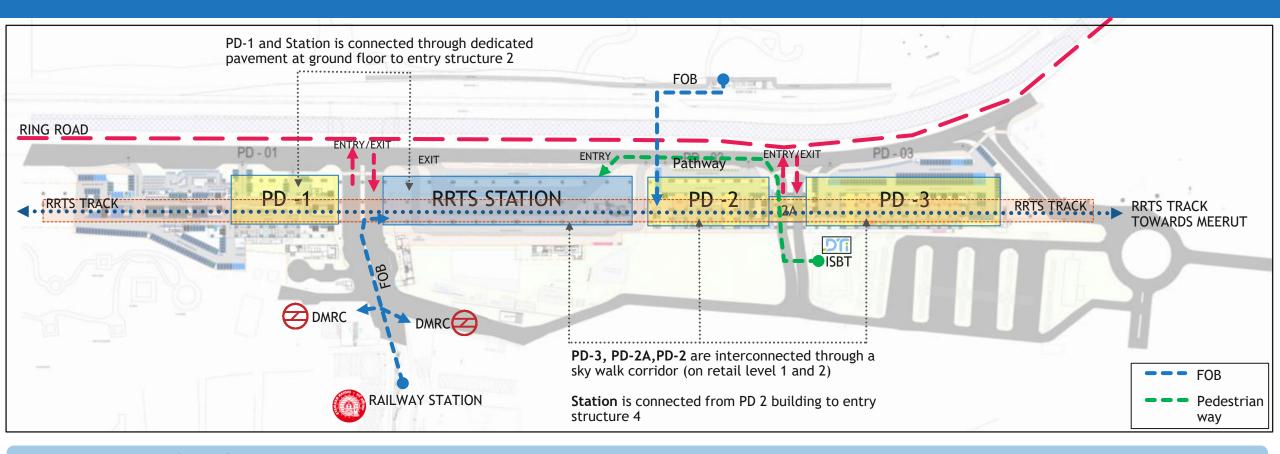
Total Plot Area - ~2.95 hectares

Built-Up Area Available for Property Development (air rights) - ~54,203 Sq Mt - As Air Rights above the RRTS Station/Tracks





### Proposed location for TOD Based Development



#### Key queries for EOI

Proposed size for facility (Built up area)

Built-Up area requirement

Transaction terms with NCRTC (upfront / annuities / revenue share)

Capacity of the proposed facility

Estimated cost of development (INR)

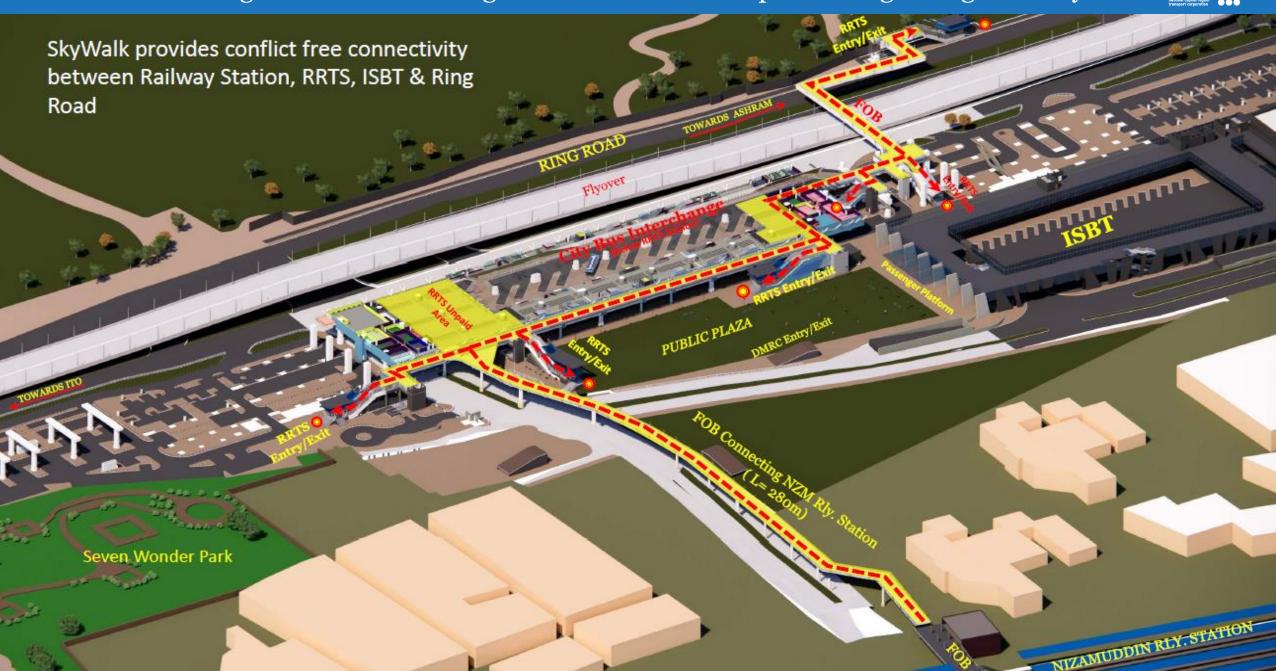
Nature of support required from NCRTC

Expected date of commencement of operations

Transaction modality (Land lease / Built to Suit lease / etc.)

### Conflict free Passenger movement among various mode of transport through integrated Skywalk

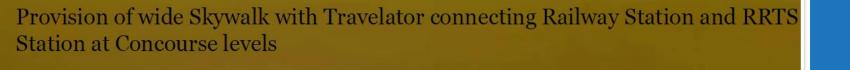








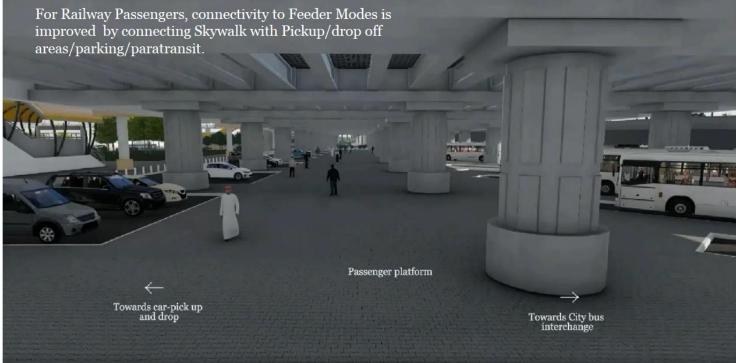






Proposed Sky Walk View -Between Hz Nizamuddin Railway Station and RRTS

### Feeder Mode facilities below RRTS



### Walkthrough Video





'Sarai Kale Khan Station'

### Form for Expression of Interest - Sarai Kale Khan

Nature of Support Required from NCRTC



Nature of Development Proposed	Hotel/ Commercial Offices / Retail (please specify)
Built-Up Area required (in Ha)	
Project Report / DPR	(upload / attachment) - If Available
Proposed Investment (in INR Cr.)	(to be filled)
Proposed year & month of commencement of operations	(to be filled)
Transaction modality	(Land lease / Built to Suit lease / Others)(Please Specify)
Transaction Terms with NCRTC	(upfront / annuities / revenue share) (Please Specify)

Please Specify

(Signature of the Authorized Representative)

Name: (to be filled)

**Designation:** (to be filled)

Company Name: (to be filled)

Email ID of the Investor: (to be filled)

Mobile No. of the Investor: (to be filled)



### **Key Dates and Contact Details**

Online Pre EoI Discussion Scheduled for 4:00 PM on 14.09.2023
Kindly Share your request to attend the same
<a href="mailto:rajkumar.singh@ncrtc.in">rajkumar.singh@ncrtc.in</a> latest by 6:00 PM 0n 13.09.2023
For any queries please contact: +91 9971182160

Online submission of EoI Form latest by 6:00 PM on 05.10.2023 Kindly Share your EOI Form to <a href="mailto:rajkumar.singh@ncrtc.in">rajkumar.singh@ncrtc.in</a>