

Expression of Interest for Hospital at RRTS Depot, Duhai as part of the overall 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









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 to start by March 2023
- Full line to be operational by 2025



RRTS is touted to be an enabler of economic development

'UP Nod for TOD Policy to Boost Realty Devpt'

Faizan.Haidar@timesgroup.com

New Delhi: The Uttar Pradesh government's approval of the Transit Oriented Development (TOD) policy earlier this week, along the 1.5km radius of the upcoming Delhi-Ghaziabad-Meerut regional rapid transit system (RRTS) corridor, will help the residential and commercial real estate development in the area, said experts.

Land use in and around the RRTS corridor at Muradnagar, Modinagar, Guldhar and Duhai is primarily agricultural, but the TOD policy will allow for residential, commercial and mixed-use development, creating opportunities for real estate developers.



GoUP notified the UP TOD Policy in August 2024. The Policy provides for TOD based planning, mixed use, high rise vertical development along transit corridor including the RRTS

Lands around the subject Site are proposed to be designated as "Mixed Land Use". NCRTC, in coordination with GDA would be preparing TOD based Zonal Plans for these areas to promote planned urbanization

ऊंची-ऊंची इमारतें, नए-नए नजारे... होंगे रैपिड सिटी के वारे-न्यारे

प्रदेश सरकार ने टीओडी नीति को दी स्वीकृति, अब एमडीए ने शुरू की लागू करने की तैयारी, अधिक एफएआर मिलने से बनेंगे बहुमंजिला भवन

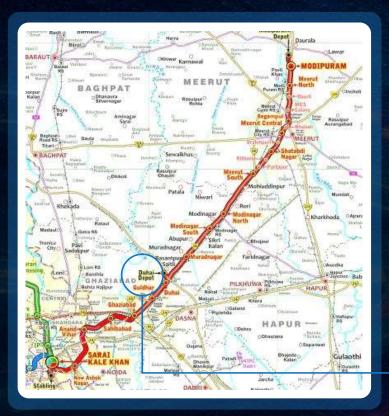
Multi modal integration to ensure first last mile connectivity is a key focus area for NCRTC



ncrtc



Overview of Duhai Depot

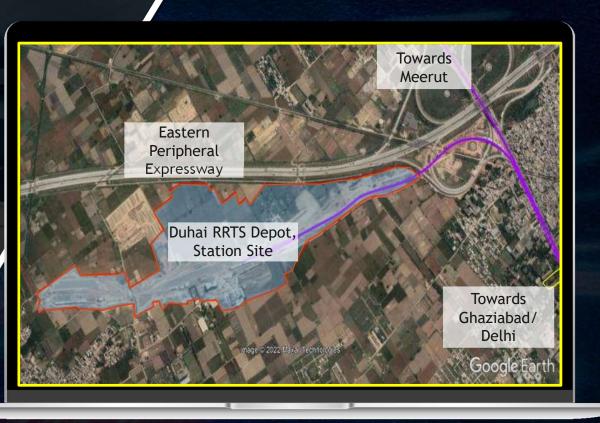




Duhai Depot

Location of the Duhai Depot and RRTS Station along the Delhi Ghaziabad Meerut RRTS Corridor

Duhai Depot and RRTS Station





Duhai Depot land parcel



- Total Land Availability ~56 hectares
- Area for RRTS operational Area, Roads ~25 hectares
- Area Available for Property Development ~31 hectares



Ownership is with NCRTC

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RRTS station congruent to land parcel shall act as catalyst for the surrounding area it will be served by RRTS trains very 10 to 15 minutes

Design elements conducive for accommodating stretchers on the coaches and at the stations (eg: 1.1MX 2.4 M lifts to accommodate stretchers)

Eastern Peripheral Expressway along the Northeast face & access is available by 24 m wide service road, connecting to Delhi Meerut Expressway; last mile connectivity via shuttle service of RRTS from Duhai station

Land use approval for development of a mixed-use TOD zone with FAR of 5; land is free from any high-tension electrical lines and large trees

Raj Nagar Residential Area is approx. 7 km and Ghaziabad is at 14 kms distance from site

Positives of the Site

RRTS Trains and Lifts have Stretcher Space to ensure ease of patient movement



Immediate connectivity to the Site

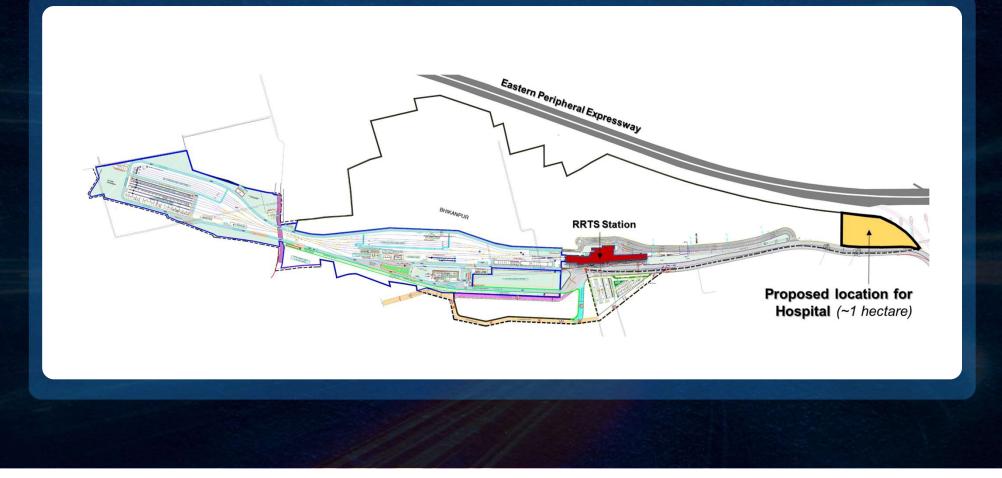


Regional Connectivity



Proposed location for hospital

Tentative plan; subject to change







Form I - Eol Response

Nature of Development Proposed	Multispecialty Hospital/ UniSpecialty Hospital/ Any other Health Care Facility (please specify) Number and type of HCPs to be hired
Area required (in hectares)	(to be filled)
Lease tenure (in years)	(to be filled)
Proposed Cost of Facility (in INR Cr.)	(to be filled)
Capacity of the facility	(no. of beds, no. of ICU beds; estimated patients served in a year, any additional metrics)
Commercial structuring	(upfront payment, annuity, revenue share. If revenue share, what is the indicative rev share? etc.)
Proposed year & month of commencement of operations	(timeframe from 'award of contract' to be calculated)
Operational support required from NCRTC (if any)	(to be filled)
Project Report / DPR	(upload / attachment) - If Available
Proposed year & month of commencement of operations	(to be filled)
Any additional comments/questions	(to be filled)

	(Signature of the Authorized Representative)
	Name (to be filled)
(Signature of the Witness)	Designation: (to be filled)
Name of the Witness: (to be filled)	Company Name: (to be filled)
Email ID of the Witness: (to be filled)	Email ID : (to be filled)
Mobile No. of the Witness: (to be filled)	Mobile No: (to be filled)



Schedule for EOI

Activity Issue of the EOI document Pre-application conference* Due date for submission of EOI Scheduled Date 05.04.2023 4:00 PM on 20.04.2023 6:00 PM on 04.05.2023

(*) The Pre-application Conference will be held on [20.04.2023] at 04 : 00 PM through Video Conferencing. Applicants are requested to send the details of the participants for the Conference to tod@ncrtc.in by 6 PM on [19.04.2023]



Submission of EOI

The Applicant must be a single entity, and the details are to be furnished as per FORM I –EOI Response

The envelop shall be addressed to: Group General Manager / ARS National Capital Region Transport Corporation GatiShakti Bhawan, INA New Delhi - 110023 CIN No. Ph. No. 011 2466 6700 E-mail: tod@ncrtc.in

Queries, if any, shall be addressed to the Group General Manager / ARS (at above address)