Thanks to the new land-pooling policy incorporated in the MPD-2021, people who always wanted to buy a house in Delhi, but could not owing to the affordability factor, can now secure a permanent address in the national capital. PRABHAKAR SINHA writes

nd users and in-vestors will have great opportuni-ties to buy houses great opportun-tises to buy houses in Delhi at rela-growth in the National Capital Region (NCR) was mainly driven by the construction ac-tivities in the satellite town of Gurgaon and Nolda. This was mainly because of unavail-ability of Iand in Delhi. In a report, DTZ-a global domain the capital that due to lack of potential for fu-ture development in the capi-tal city, the satellite towns of

landmark decision has ap-proved a path-breaking policy based on the concept of pool-ing of agricultural land to ac-commodate the increasing demand of urkanization. The revised policy on the subject notified on Septem-ber 5, 2013, has been incorpo-rated in the Master Plan for Delhi (MPD-2021). This is not only going to increase con-struction activity in Delhi, it will also enable end users buy property in Delhi at prices that are relatively affordable compared to other parts of the bry. Thanks to this land-pool-



## DDA to release 21,000 **ECTARES FOR HO** OUICK BITES

Gurgaon and Noida have been the growth drivers of real es-tate across the Delhi NCR. However, this is going to change soon. The Delhi Devel-opment Authority (DDA) in a

ing policy, people who always wanted to buy a house in Del-hi, but could not owing to the affordability factor, can now secure a permanent address in the national capital.

 With social and physical infrastructure around the identified zones already in place, these are going to be place, these are going to be the most lucrative invest-ment destinations.
 the git and action of the 1862 and the 1861 plan proposals of the 1862 and the 1861 plan proposals.
 The process of acquisition has been increasingly chal-lenged by landowners, more-over, due to low compensation or planting approach. DT2 lenges of urbanization in the asid in its report.

 The MPD-321 hasidentified transformations.
 mem destinations.
 Therefore, to handle such chal-solution residentified san planning approach. DT2 lenges of urbanization in the solution residential units are re quired for an estimated 23 mil-lion peocle by 2021.
 The dree-solution of urbanization in the solution residential units are re quired for an estimated 23 mil-loon peocle by 2021.
 The dree-solution of urbanization in the solution residential units are re quired for an estimated 23 mil-kent page with the intereasing the gate with the last five decades.
 The merse solution planned decolement and the last five decades.

▶ UNDER-DEVELOPED RURAL AREAS IN SOUTH, WEST, AND NORTH DELHI HAVE BEEN IDENTIFIED FOR BUILDING FIVE NEW SUB-CITIES ON THE LINES OF ROHINI AND DWARKA

This covers various facets of development like land assem-bly, construction, infrastruc-ture creation, capacity build-ing, and provision of essential services and utilities. For this, services and utilities. For this, the underdeveloped rural ar-eas in south, west, and north Delhi have been identified for building five new sub-cities on the lines of Rohini and Dwar-ka. The DDA has earmarked land in Zones J. K. L. N. and P for urban extension The new to be the first and the formation of the formation access to the development across all categories—plotted, high-end, mid-end apartments, and housing for Economically Weaker Sections (EWS) within the city. From an investment weaker the land in Zones J, K, L, N, and P earmarked for urban extension, once developed, will be the most lucrative destination in the Dehli NCR by a wide margin.

According to the DTZ re-port, these zones rank highest amongst all of the emerging real estate destinations with respect to financial returns, connectivity social and physi-cal infrastructural develop-ment, and global appeal. The new land policy is based on the concept of 'land poling' where the land poling' where the land poling' where the land poling' where the land poling' of a part set ignated land-poloing agency womership rights to the des-ignated land-poloin agency womership of a part of the ownership farmers, can form associa-tions and engage private builders to consolidate their land parcies for develop-ment.

ment. Continued on page 4



## DDA to release 21,000 HECTARES FOR HOUSING

Continued from page 1

Balvinder Kumar, vice-chairman of DDA, said that around 24,000 hectares is likely to be made available for development under the scheme. Nearly 21,000 hectares will be available for residential purposes while around 2,073 hectare will be allocated for commercial activities in the periphery of the existing city.

According to one estimate made by DDA, for every 1,000 hectare of land pooled, the gross residential distribution provides around 50,000 dwelling units for EWS housing. This means that nearly 12 lakh housing units are likely to be developed for the economically weaker sections.

Under the scheme, there will be two categories of land pooling. Under Category I, total land area pooled should be between 20 hectares and 60 hectares. Under this category, 60% of the land pooled will be returned to a developer entity and the rest 40% will be kept by the DDA as a cost and the land utilized to develop external infrastructure.

Under Category II, the land-pooled area should be more than 2 hectares and up to 20 hectares. In this case, the DDA will retain 52% of the land for infrastructural development while it will turn over 48% of the land to the developer entity.

of the land to the developer entity. Interestingly, in all the cases, all the land need not be at one place. Only the total area of the land should meet the criteria. But DDA will return the land at only one place and that too within 5km radius of the major chunk of land surrendered to the DDA.

To make the venture successful, the DDA has allowed residential floor area ratio (FAR) at 400 (four times the land area on which the entire project would be built) for group-housing societies on net residential land, which is exclusive of the 15% FAR reserved for EWS housing. Not only this, the density that is the number of persons per hectare of land, of 15% FAR for EWS population, shall be considered over and above the permissible gross residential density of 800 to 1,000 persons per hectare.

According to the notified norms, 50% of the EWS housing stock would be retained by developer entity and disposed only to the apartment owners at market rates to house community-service personnel working for residents of the group-housing projects. The remaining 50% of dwelling units developed by the developer entity would be sold to the DDA for EWS housing purpose at a base cost of Rs 2,000 per sq ft as per CPWD index of 2013, which can be enhanced as per CPWD escalation index.