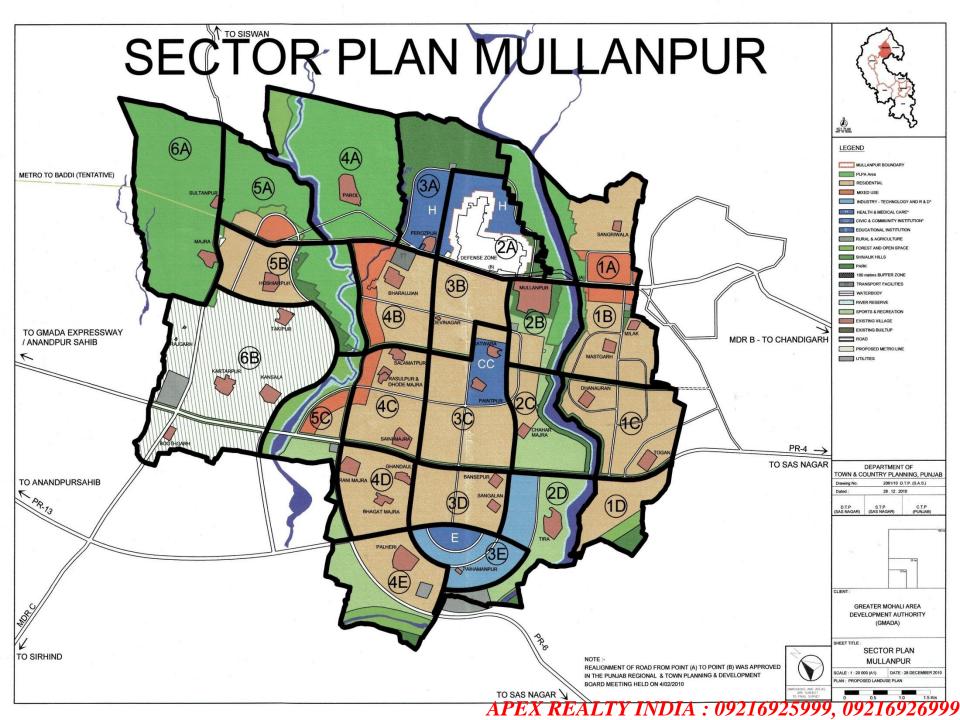


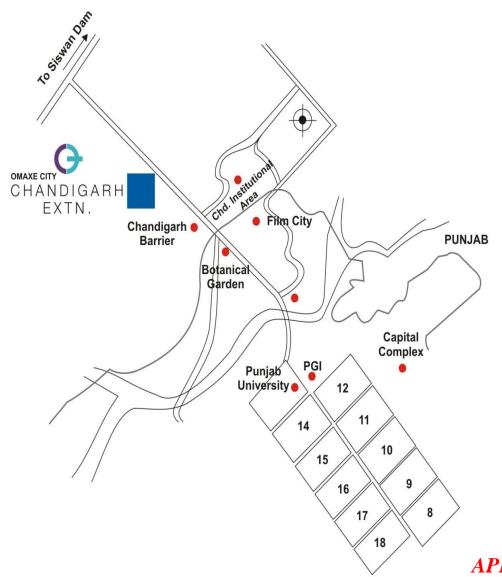
Omaxe New Chandigarh Turning Dreams Into Reality



Integrated Township | Group Housing | Commercial - Shopping Malls / Office Space | Hotels | Bio-Tech Parks | IT Parks | SEZ



Location Map



Show distance from the various place :

4 Km from Chandigarh

8 Km from PGI / PU

18 Km From Baddi

5 Km From **Botanic** Garden

Successfully closed the Sale of International Trade Tower with tremendous response from **clients and Channel partners**



Retail, Banks, Anchor Stores &Food court Spread over 1,25,000 sq.ft.

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NEWS Updates



Plan afoot to accord Mullanpur NAC status

Notification to seek objections expected in around 15 days; proposal awaiting nod from Punjab local bodies minister Bhagat Chunni Lal

Shailee Dogra

SAS NAGAR: Plans are afoot to accord Mullanpur the status of Notified Area Committee. Sources said that a notification to seek public objections in this regard would be issued within a fortnight or so. Sources said the proposal was awaiting a go-ahead from Punjab local bodies minister Bhagat Chunni Lal.

As per the proposal, around 10 villages would be included in the NAC, including Mullanpur Garibdas, Milakh, Mastgarh, Dhanauran, Ratwara Sahib, Ferozepur Bangar, Salamatpur, The proposal has been sent to the government. Once it is cleared, the notification seeking objections will be issued VARUN ROOJAM deputy commissioner

Shingaruwala, Ranimajra, Paintput and Bharonjiyan.

The notification to seek public objections was expected in around 15 days, following which one-month time would be given to the residents to file objections. After the expiry of one month thereafter, the process to carve out wards of NAC would be taken up. As per the proposal, there would be 12-15 wards in the NAC.

Once wards demarcation is done, authorities would seek objections, following which election would be held. Mullanpur has been touted as future Chandigarh. Bringing Mullanpur under the NAC would ensure planned urban development and is seen as a step towards providing area residents basic facilities like drinking water, sanitation, streetlights and wider roads.

The development assumes significance as a number of mega projects of Greater Mohali Area Development Authority and private developers are coming up in this area.

"The proposal had been sent to the government. Once it is cleared, the notification seeking objections will be issued," said SAS Nagar deputy commissioner Varun Roojam.

SAD leader and former MLA Ujagar Singh Badali said, "The NAC proposal has been cleared and the notification on objections is expected in around 15 days."

PCA acquires 44 acre for Mullanpur <u>Ate</u>: stadium, to have two grounds 07.02.2011 IMES NEWS NETWORK side the 450 foot-wide proposed for concentrations and the initial action of the initial action

Mohali: Punjab Cricket Association (PCA) has after acquiring 44 acres land for its new cricket stadium at Mullanpur has decided that it will have two grounds for matches and practice besides a state of the art cricket academy to attract trainees from associate and affiliated members of the ICC under the programme of globlization of cricket.

PCA authorities disclosed this during the an executive committee meeting chaired by PCA president IS Bindra. At the outset of meeting, Viswajeet Khanna, honorary treasurer, told about the acquisition of 44 acres of freehold land at Mullanpur in the demarcated sports and leisure area alongside the 450 foot-wide proposed four-lane highway.

PCA secretary MP Pandove informed the members about the plans of the association to build an ultra-modern cricket stadium with adequate parking facility. He said the new stadium and the academy would be built by using the latest technology and equipment. "It will promote sports tourism and will be a destination for the learners of the game," he added. The executive committee approved the plan in principal.

Pandove said that to improve the performance of the Punjab senior cricket team, technical and coaching committee had recommended that 25 probables be picked up in the beginning of the season for concerted training at PCA Stadiumin regular camps and also to send them to states where the topography, weather and soil would be different from the north zone.

These players would be sent for at least three-four such trips of 8-10 day duration. He also stated that the selection committee would be advised to pick more fast bowlers for this purpose and train them.

To ensure continuity of training of those selected it was decided that one designated coach from the district, to which the selected player belongs, will come to the state headquarters with his trainees when they are attending the state camp. These coaches will also be required to report to the team coach and keep him posted about the progress of players of their districts during their stay at the respective district headquarters.

It was also decided to make the domestic competition more competitive by having it in two groups of elite and plate for all age groups on league basis. The six major districts would play in the elite group, whereas the minor districts would play in the plate group. There will be a relegation and upgrading system in place. The team coming last in the elite group will be relegated to the plate group and the winner of the plate group will be upgraded to the elite group. The executive committee has approved the same.

Actual photographs for PCA Stadium site



<u> APEX REALTY INDIA : 09216925999, 09216926</u>999

CHANDIGARH THURSDAY | 30 | AUGUST 2012

NEWS

METRO'S FREQUENCY TO BE 12 MINUTES DURING RUSH HOURS RAJINDER NAGARKOTI Use of standard gauge recommended

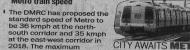
CHANDIGARH, AUGUST 29 The Delhi Metro Rail Corporation (DMRC) in its detailed project report (DPR) has stated that for tricity residents the frequency of metro will be 12 minutes during peak hours. During the peak hours, the frequency of metro will

be 12 minutes whereas during lean hours the frequency will be 16 to 30 minutes. Meanwhile, the DMRC has also proposed the stan-

dard speed of Metro to be 36 kmph at the northsouth corridor and 35 kmph at the east-west corridor in 2018. The maximum operating speed will be 85 kmph and the designed maximum speed will be 95 kmph.

To meet the demands of the

Metro train speed



operating speed will be 85 kmph and the designed

Year North-South Corridor Peak hour/Lean hour 12 min/16 to 30 min 2018 2021 10 min/16 to 30 min 2031 7 min/ 12 to 30 min 2041, 5 min/ 8 to 15 min

ever-rising population, the DMRC has suggested that the should be frequency increased in the coming years 2018, 2021, 2031, and 2041. In the DPR, the DMRC

State of the second sec



maximum speed of Metro will be 95 kmph.

Frequency

has proposed that the Metro should run at the frequency of every 12 minutes during peak hours (6



East-West Corridor Peak hour/Lean hour 12 min/16 to 30 min 10 min/16 to 30 min 4 min/ 6 to 15 min 2.5 min/ 5 to 15 min

corridors in the phase I of the Metro project. The Metro will be underground within the sectoral grid of am to 7 am till 10 am, 5 pm Chandigarh. Outside the to 7 pm) on both the progrid, it will be elevated.

posed corridors in 2018. During the lean hours (10 am to 4 pm to 5 pm), the frequency of Metro will be RAJINDER NAGARKOTI 16-30 minutes on both the CHANDIGARH, AUGUST 29

In 2021, the frequency of In the detailed project the Metro will be increased report (DPR) submitted by to 10 minutes during peak the the Delhi Metro Rail Corporation (DMRC) to the hours while the frequency of Metro during lean hours UT Administration, the will remain the same from former has recommended 16 to 30 minutes.

the use of a standard As proposed by the gauge in the Metro project. DMRC, work on the 37,573 The standard gauge, which km-long Metro rail project is the most widely used syswill begin in 2013 and is tem globally, has numerous expected to be completed technical and commercial by 2018. The DMRC has advantages over the broadalso proposed a total of 30 gauge system. Metro stations in the two In the DPR, it was stated that the standard gauge is

cost-effective as compared to the broad gauge system. Standard gauge, which is used in a majority of countries, is a more competiFour-coach trains

sories.

The DMRC has proposed to run four-coach trains on both Metro corridors planned in the first phase. A fleet of 16 Metro trains of four-coach each has been proposed for 2018. It has been proposed to start the work in 2013 and complete it by 2018.

The corporation has proposed operation speed of Metro to be 36 kmph at the north-south Corridor and 35 kmph at the east-west corridor during the initial weeks. The maximum operating speed will be 85 kmph and the designed maximum speed of the Metro will be 95 kmph.

tive option to select spare

parts and other accesto 140 m as against 175 m for the broad gauge and

er than broad-gauge coaches with 3.2 m. Besides, the standard gauge is better as it allows heavily congested areas of

taxes of the Metro project, will be Rs 10,900 crore in the first phase. It includes development of the project in Chandigarh costing Rs a low turning radius of 90 8,245 crore, Rs 1,427 crore in Punjab and Rs 1,228 crore in Harvana.

The tricity Metro project will have 30 metro stations, each at an average distance of 1.210 km on the north-south corridor and at an average distance of 1.206 km on the eastwest corridor

the city. "Also, standard gauge

ing and civil costs of the

project and later mainte-

The total project cost.

including land cost and

nance cost," he added.

A senior official of the this reduces the require-UT Administration said ment of land when the standard gauge coaches Metro has to take a curvwith 2.9 m width are smalling turn.

He added that the standard gauge would allow easier access through



5

Phase VII residents to be major beneficiaries of Metro project

Akash Ghai

TRIBUNE NEWS SERVICE

MOHALI, SEPTEMBER 18

People residing in Phase VII, the heart of the town, and its vicinity will be the biggest beneficiaries of the proposed Metro rail project here.

Within a distance of about 2 km, three Metro stations will be constructed along the boundary line of Phase 7 under the project.

The first station will be constructed near YPS Chowk while the second station will come up near the Phase 7-8 traffic light points. The third Metro station will be constructed near the next traffic point, touching Phase 7, Phase 8, Sectors 69 and 70 whereas



the last station under the first phase of the project will come up near Gurdwara Singh Shaheedan in Sohana.

These four stations sum up the first phase of the Mohali component of the project while Mullanpur has been earmarked for setting up a control room and a "marshalling yard".

A senior official of the Greater Mohali Area Development Authority said on

METRO STATIONS

Within a distance of about 2 km, three Metro stations will be constructed along the boundary line of Phase 7 under the project.

condition of anonymity that the state had agreed to provide the Delhi Metro Rail Corporation about 30 acres for the purpose.

"DMRC officials have approved the sites. Under the plan, the starting point of the Metro will be the Transport Terminal (within Eco City), where a control station of the Metro will also be set up," said the official, adding that three Metro stations - at the Transport Terminal, near the Air Force Station and at Mullanpur village - will come up in the Mullanpur area in the first phase.

From Mullanpur, the Metro will enter Chandigarh via Sarangpur village.

"In our area (Punjab), the total length of the Metro line will be 7.97 km and we have to pay Rs 1,090 crore to the DMRC for the purpose," said the official.

In Mullanpur and Mohali, there will be an elevated track while in Chandigarh it will be underground.

The GMADA official added that discussions were on with the DMRC to work out the expansion of the project in Mohali beyond the first phase.

Construction Update on 200' Wide Road





Punjab allots 50-acre land to set up cancer hospital in Mullanpur medicity

 A high-tech cancer hospital, to be set up by the Central Government's Department of Atomic Energy (DAE), will come up in Mullanpur Medicity



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TANK

100' wide road construction on full swing



Possession started for Phase-1 Plots



Construction started on 500sq.yd. Plots(Phase-1) APEX REALTY INDIA : 09216925999, 09216926999

AURA - The CLUB-HOUSE

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7acre Oasis park

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EWALSpatron St. Com





Water Tank With Lift

WATER TANK WITH LIFT

The perfect place to adore the township's skydine. If you have mistaken it for just a water tank, take the elevator to the top of it. And this 75 ft, high structure will overwhelm you with the excellent view of the entire township it provides. Another example of how Omaxe New Ohandigurh has made the best out of its space.

APEX REALTY INDIA









Construction Update







Construction Update



Construction Update at Sector 3C





Paramotoring at OMAXE New Chandigarh





OMAXE NEW CHANDIGARH PLOTS IN PHASE-III

PRICE LIST & PAYMENT PLAN (200 and 250 Sq. Yd Plots)

Basic Sale Price (BSP) : Rs 27500 per sq yd.

Plan A :-

DOWN PAYMENT PLAN (8% Discount on BSP+EDC after allotment)

| ON OFFER OF POSSESION | 5% of BSP + 50% of Additional Cost+ Other Charges(If Any) |
|-----------------------------|---|
| WITHIN 45 DAYS OF ALLOTMENT | 55% of Discounted BSP+ 50% of Additional Cost + 100% of EDC + 100% of PLC (if any) |
| AT THE TIME OF ALLOTMENT | 10% of BSP (Before DP Discount) |
| WITHIN 60 DAYS OF BOOKING | 30% of BSP (Before DP Discount) less Booking Amount |
| AT THE TIME OF BOOKING | Rs 10 Lac for 200 sq yd Plot and Rs 11 Lacs for 250 sq yd Plot |

Plan B:-

| INTEREST FREE INSTALLMENT CUM DEVELOPMENT LINK PLAN | |
|---|--|
| AT THE TIME OF BOOKING | Rs 10 Lac for 200 sq yd Plot and Rs 11 Lacs for 250 sq yd Plot |
| WITHIN 60 DAYS OF BOOKING | 30% of BSP less Booking Amount |
| AT THE TIME OF ALLOTMENT | 10% of BSP |
| WITHIN 2 MONTHS OF ALLOTMENT | 10% of BSP + 25% of EDC + 100% of PLC (if any) |
| ON LAYING OF SEWER AND STORM WATER LINE | 10% of BSP + 25% of EDC + 50% of Additional Cost |
| ON LAYING OF WBM ROADS | 10% of BSP |
| ON LAYING OF WATER LINE | 10% of BSP + 25% of EDC |
| ON LAYING OF ELECTRICAL CABLES AND STREET LIGHTING | 10% of BSP + 25% of EDC |
| ON COMPLETION OF HORTICULTURE | 5% of BSP |
| ON OFFER OF POSSESION | 5% of BSP + 50% of Additional Cost + Other Charges (if any) |

| EDC | Rs. 1490/- Per Sq. Yd |
|--|--------------------------------|
| ADDITIONAL Cost (One Time Payment) | |
| Club Membership Fee | Rs. 100,000/- |
| IFMS | Rs. 30,000/- |
| PREFERENTIAL LOCATION CHARGES (PLC) | |
| Wider Road (60 feet or more) / Corner plot / Park/Green Facing/Park Adjoining | 7% of BSP (Before any Rebate) |
| East/North/North East Facing | 5% of BSP (Before any Rebate) |
| Combination of any of the above two | 10% of BSP (Before any Rebate) |
| Combination of any of the above three | 13% of BSP (Before any Rebate) |
| Combination of any of the above four | 15% of BSP (Before any Rebate) |

Thank you.....

