Tech. Specs

The Mudhol Land Holdings Company Pot. Ltd.

#506 City Point, 17 Boat Club Road, Pune 411 001. India. T/F+91 20 66032727 Email - mlh@mudhol.com / www.mudhol.com

PARTICULARS	BUILDING
NAME OF PROJECT	CYBERNEX~SYSTEMS EVOLVING BUSINESS
	www.cybernex.in
I. GENERAL	E.D. 000. Charliesenth Band Dura
1. Address	F.P. 399, Shankarseth Road, Pune.
2. Development Size (sq ft)	50000 Sq.ft
3. Office or Mixed Use	Office / IT Space
4. Developer / Owner	The Mudhol Land Holdings Co. Pvt. Ltd. #506 City Point, 17 Boat Club Road, Pune 411001. India. T/F +9120 66032727.
II. DEVELOPMENT DETAILS	
1. Grade	A
2. No. of Storeys	Lower Ground+ Podium + 7 Seven Storeys
3. Area per Storey	As given below
	AS given below
4. Floorwise break up of area	
Lower Ground Floor	
Upper Ground Floor	
First Floor	
Second Floor	
Third Floor	
Fourth Floor	
Fifth Floor	
Sixth Floor	
Seventh Floor	3285 Sq.ft + Terrace Approx
5. Carpet to Built up ratio	90%
6. Year of Construction	2006 - 2007
7. DG Back up	YES
8. Elevators	YES
9. HVAC	NA
10. Electricity Power	YES
11. Optical Fibre Connectivity	YES (By Vendors)
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III. LOCATION DYNAMICS	
1. Micromarket	CBD Location- A mixed development of Retail, Lesuire, Residential & Commercial.
2. Size of Micromarket (sq ft)	NA
3. Prominent occupiers in the vicinity	Residential - 75%, Commercial - 25%
4. Distance from Domestic/ International Airport	10 Km (Lohagaon Airport)
5. Restaurants	YES
6. Shops	YES
7. Hotels	YES
8. Taxi Stand	YES
9. Public transport facilities	YES
10. Access Road Width (Availability of car parking on	100 FT MAIN ROAD & PROPOSED 36 FT SIDE ACCESS.
the Road)	
IV. BASE BUILDING	
1. Structure	RCC FRAMED STRUCTURE WITH POST TENSIONING
2. Column Span	
	VARIES FROM 1.5M TO 9.0M
3. Cladding	YES
4. Double Glazing	
5. Location of Car Parking	LOWER GROUND + PODIUM
6. Floor Height	
i) Raised floor to suspended ceiling	2.4M
ii) Floor to underside of slab	3.15M
iii) Ceiling to underside of slab	0.75M
iv) Ceiling to underside of beam	BEAMLESS
7. Floor Loading	
i) Typical	600kg / sq meter
ii) Heavy	850 kg / m²
8. Lifts	



i) Passenger lifts	SCHINDLER MAKE
No. of lifts	2
Capacity per lift	15 PASSENGERS
Weight capacity	1020 Kg.
ii) Service Lifts	PROPOSED
No. of lifts	1
Capacity per lift	NA
Weight capacity	NA
iii) No. of Firemans lift	NA
9. Security System	
CCTV	NA
Manned security desk	YES
Touch door alarm	YES (EMERGENCY EXIT)
Proximity card to entrance lobby & lifts	NA
10. Pantry	NA
Wet pantry provided	
Wet pantry allowed in space	
Water supply location	
Water drainage locations	
11. Toilets	
Male	YES
Female	YES
Executive Male	YES
Executive Female	YES
12. Floor Trunking	
Туре	CONCEALED
Raised floor/height	NO
Raised floor permitted	PROVISION ON HUB ROOM
Ceiling height adequate to add raised floor	YES
Chasing slab permitted depth	FLOOR SCREED IS TO BE DONE IN COORDINATION WITH RACING
13. Sewerage Treatment Plant	MUNICIPAL SEWER AVAILABLE
14. Landscaping around the building	MUNICIPAL SEWER AVAILABLE YES
14. Landscaping around the building (area in sft.)	YES
14. Landscaping around the building (area in sft.) Soft	YES NA
14. Landscaping around the building (area in sft.)	YES
14. Landscaping around the building (area in sft.) Soft Hard	YES NA
14. Landscaping around the building (area in sft.) Soft	YES NA
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES	YES NA
14. Landscaping around the building (area in sft.) Soft Hard	YES NA
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES 1. Electrical Provisions	YES NA NA
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES 1. Electrical Provisions Building power supply	YES NA NA YES
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES 1. Electrical Provisions Building power supply Electrical room on floor	YES NA NA YES YES
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES 1. Electrical Provisions Building power supply Electrical room on floor Electrical capacity per floor	YES NA NA YES YES 12 WATTS PER SQ.FT (FLOOR AREA) AS AVERAGE YES
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES I. Electrical Provisions Building power supply Electrical room on floor Electrical capacity per floor Additional power availability Emergency power, building	YES NA NA YES YES 12 WATTS PER SQ.FT (FLOOR AREA) AS AVERAGE YES YES YES (UPS / INVERTER)
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES 1. Electrical Provisions Building power supply Electrical room on floor Electrical capacity per floor Additional power availability	YES NA NA NA YES YES YES 12 WATTS PER SQ.FT (FLOOR AREA) AS AVERAGE YES YES YES YES (UPS / INVERTER) YES (EMERGENCY LIGHTING & UPS / INVERTER)
14. Landscaping around the building (area in sft.) Soft Hard BASE BUILDING SERVICES I. Electrical Provisions Building power supply Electrical room on floor Electrical capacity per floor Additional power availability Emergency power, building Emergency power, tenants exclusive use Redundancy in Emergency power provision	YES NA NA YES YES YES 12 WATTS PER SQ.FT (FLOOR AREA) AS AVERAGE YES YES (UPS / INVERTER) YES (UPS / INVERTER) YES (EMERGENCY LIGHTING & UPS / INVERTER) YES (CENTRAL REDUNDANT SOURCE)
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3. Information Technology	
Fibre-optic cables?	YES (BY VENDOR)
No. of Vendors (Names)	4 (STPI/BSNL/RELIANCE/TATA INDICOM)
No. of telephone lines per floor	YES (PROVISION OF 4 LINE PER FLOOR)
Number & type of data lines per floor	YES (PROVISION OF 4 LINE PER FLOOR)
LAN buss	
	YES (PROVISION OF 4 LINE PER FLOOR 1, PRI & 1 ISDN & REDUNDANT)
Satellite dish access	YES
- Facility for separate telecoms exchange	NO
- Separate riser duct for datacoms &	YES
telecom	YES
- Vertical distribution for LAN, fibers, data	YES
- Comms earthing for computer loads	YES
- Dedicated riser for comms earthing	YES
- Space for Satellite dish	YES
- SCV, MATV system	NO
4. Fire Bureau	
Details of sprinkler system	NA
Availability of hose reel	YES
Details of smoke detection system	YES
	YES
Availability of Public Address system	
Availability of pressurised staircases	YES
Details of	
i) Diesel Pump	NA
ii) Sprinkler pump	NA
iii) Hydrant pump	7.5HP x 2
iv) Jockey pump	7.5HP x 1
If only in common areas Can the existing	
system be tapped for internal office fire	YES
safety systems	
5. <u>Water Tank Capacity</u>	
Over head water tank	55,000 Ltr
Under ground tank total	2,25,000 Ltr
i) Fire tank	75,000 Ltr
ii) Domestic tank	35,000 Ltr
iii) Flushing tank	61,000 Ltr
iv) Raw water	30,000 Ltr
,	
6. Finishes	
Main Lobby	GRANITE / MARBLE
Elevator lobbies	GRANITE / MARBLE
Toilet Male/Female(per 1000sft.of BUA)	1 TOILET
	NA
Toilet Executive	
Fire/Common corridor	КОТА
7. <u>Handover Condition</u>	
Floors	COMMON AREA (GRANITE/ITALIAN MARBLE / VITRIFIED TILES FINISH)
Perimeter	ALONG WITH INTERIOR WORKS
Doors	FIRE RESISTANT DOORS AT STAIRCASE
Ceiling system	POST TENSIONED SLAB, FORM FINISH
HVAC distribution	NA
	POWER SUPPLY AT FLOOR LEVEL, ELECTRIC ROOM PROVIDED
Lighting system	FOWER SUFFLY AT FLOOR LEVEL, ELECTRIC ROOM FROMDED
Lighting system Fire System	WET RISERS & HOSE REEL AT EVERY FLOOR
Fire System Blinds	WET RISERS & HOSE REEL AT EVERY FLOOR NA
Fire System	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE
Fire System Blinds	WET RISERS & HOSE REEL AT EVERY FLOOR NA
Fire System Blinds Others	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP
Fire System Blinds Others 8. Parking Ratio	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft
Fire System Blinds Others	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP
Fire System Blinds Others 8. <u>Parking Ratio</u> Cost Additional	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft
Fire System Blinds Others 8. Parking Ratio Cost Additional . LEGAL	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP 1 Car + 2 Scooters / 1500 sq ft Rs.1500/ Car and Rs.500 for 2 Wheeler
Fire System Blinds Others 8. Parking Ratio Cost Additional . LEGAL 1. Building sanction plans	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft Rs.1500/ Car and Rs.500 for 2 Wheeler YES
Fire System Blinds Others 8. Parking Ratio Cost Additional 1. Building sanction plans 2. Title verification	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft Rs.1500/ Car and Rs.500 for 2 Wheeler YES YES
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Fire System Blinds Others 8. Parking Ratio Cost Additional 1. Building sanction plans 2. Title verification 3. No encumberance verification 4. Availability of completion certificate	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft Rs.1500/ Car and Rs.500 for 2 Wheeler YES YES NO
Fire System Blinds Others 8. Parking Ratio Cost Additional . LEGAL 1. Building sanction plans 2. Title verification 3. No encumberance verification	WET RISERS & HOSE REEL AT EVERY FLOOR NA DOUBLE GLAZED UNIT TOUGHENED GLASS AS FAÇADE & DIESEL GENERATOR BACKUP I Car + 2 Scooters / 1500 sq ft Rs.1500/ Car and Rs.500 for 2 Wheeler YES YES NO YES