









Specifications

PROJECT NAME & LOCATION	Making Of Site Office For Proposed Plan Of B + G + V Storied It Building At Block Dh, Plot - 6/04(Prem.No06-360) New Town, Kolkata
ARCHITECT	Maheswari & Associates 2nd floor, 37A, Baker Road, Alipore, Kolkata – 700 027
STRUCTURAL DESIGN CONSULTANT	S.N SIL BE(Hons), JU. p.g in structure
PROJECT MANAGEMENT CONSULTANT	Sandeep Bohra Rana Bhattacharyya BE (Hons), JU. B.Arch IIT (Kharagpur)
LAND AREA	2023.49 Sqm.
CONFIGURATION	One tower comprising Basement + Ground+ Five floorOffice Building.
CAR PARKING	Basement & Ground car parking 59 Nos. LCV parking 11 Nos. Buses 4 Nos. Total car parking 74 Nos A effective management system coordinating thus available space
FLOOR TO CEILING(FLOOR) HEIGHT	Basement Floor 4.02 Mtr Gr. Floor: 3.75 Mtr 1st, 2nd, 3rd, 4th & 5th, Floor 3.8 Mtr.
D.G. POWER BACK UP	100%/ All essential service and lightning/ fan)
HVAC	Air conditioning to be provided full back up supply from DG set. Individual units will be installed by the users
LIFT	2 Nos. 10 Passenger lift
DESIGN & CONSTRUCTION	Efficient construction in conformance to NBC Brickwork strict Class1

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ELECTRICAL	equipment including Air-condition and all common utilities .Capacitor for power factor correction .(HT line designed to withstand short-circuit/overload/P.F corrections dLT lines with a safety features of additional plate earthing and lightning arrestor DB ,MCCB AS DESIGNED) e
FIRE PROTECTION	Intelligent micro processed based alarm system with smoke detectors. Automatic sprinkler system connected to underground reservoir.
ENERGY EFFICIENCY	Structural glazing to maximise natural light and minimize heat load to save on A.C. cost. Energy Efficient Common Area Lightning System Employed Like Led) Low Conductivity Glass To Be Used
SECURITY SYSTEM	Closed circuit television and camera with security alarm. Professional guards to use the latest surveillance and entry system to prevent unauthorized entry and to monitor intrusion at every strategic Access point with intercom facility and PA system at all floors.
WATER TREATMENT PLANT	24hrs pure treated drinking water.
CONNECTIVITY	Provision for adequate built in condutes for power, Telecom and broad band connectivity through multiple service providers. Central distribution box at ground floor with network of conduits and provision of wiring for telephone and internet
GREEN BUILDING	Low Energy Building Effective use of existing landscapes use of recycled and environment friendly building material, use of good nontoxic material efficient use of water with waste water recycling through STP and Iron removal softening plants

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