#### **ZONAL REGULATIONS**

#### 1. PREAMBLE

In pursuance of the provisions contained in clause (a) to clause (f) of the section 12 of the Karnataka Town and Country Planning Act, 1961, the Hubballi-Dharwar Urban Development Authority here by makes the following regulations.

#### 1.1. SHORT TITLE, EXTENT AND COMMENCEMENT

- a. These regulations are called the Zoning of land use and Regulations of the Master Plan-2031 (Revision-II) for Hubballi-Dharwad Local Planning Area.
- b. These regulations shall come into force on and from the date prescribed in the notification of the sanction of the Master Plan.
- c. Subject to the provisions of the Karnataka Town and Country Planning Act, 1961, these regulations shall apply to all the developments in the area notified under section 4-A of the KTCP Act, 1961.
- d. The sanctioned Zonal regulations of Hubballi-Dharwad Local Planning Area, under KTCP Act are here with modified, revised and replaced by these regulations.

#### 1.2. FRAMEWORK

- a. The Master plan- 2031 (Revision-II) envisages a compact, balanced and equitable, urban growth for the Hubballi and Dharwad cities. In order to guide such growth, the Master Plan 2031 uses the proposed land use Plans and Zoning of land use and Regulations.
- b. Zoning of land use and Regulations are an integral part of the Master Plan- 2031 and are required to be read with the Proposals as detailed in proposed land use plans.

#### 1.3. OBJECTIVES

The key objectives of these Regulations are:

- a. To facilitate orderly development of Hubballi and Dharwad urban areas.
- b. Provision of urban infrastructure.
- c. To be Realistic and Anticipatory.
- d. Framing Flexible and Responsive Development Control Regime.
- e. To Preserve and conserve the heritage character and environment of the urban area.

#### 1.4. SPATIAL EXTENT OF ZONING OF LAND USE AND REGULATIONS:

The regulation applies to the Hubballi-Dharwar Local planning Area (LPA) as declared under the Karnataka Town & Country Planning Act, 1961 and may apply to future areas likely to be included by Govt. by a notification. The provisions of this document are to be read along with the relevant plans of Master Plan- 2031(Revision-II), applicable to various areas of the LPA. The zone delineation and the permissible land uses within zone(s) and respective regulations for land use are properly co-related

to achieve orderly growth. The regulations proposed are prospective. The developments that are lawfully established prior to the coming into force of this Zoning of land use and Regulations shall be allowed to continue.

#### 1.5. LAND USE ZONE CATEGORIES;

- a. The entire Local Planning Area is conceptually organized into two Rings for consideration of Zoning of land use and Regulations.
  - 1. Intensely Developed Area (Zone A)
  - 2. Other Areas (Zone B).
- b. Classification of Land use zones
  - 1. Residential
  - 2. Commercial
  - 3. Industrial
  - 4. Public and Semi Public
  - 5. Transport and communication
  - 6. Public Utilities
  - 7. Park and Open Space, Burial Ground and Play Ground.
  - 8. Agriculture Land

#### 1.6. ZONAL BOUNDARIES AND INTERPRETATION;

- a. The exact location and specific regulations applicable for a particular zone is to be verified from the Proposed Land Use Zoning Plans.
- b. The zonal boundary is usually a feature such as a road, valley, village boundary, etc and includes the immediate inner edge of the area.
- c. Where there is uncertainty in identifying alignment of nala, canal, river, existing public road, railway line, high-tension line and any religious buildings possession and also survey number boundaries in the approved maps, it shall be referred to the actual position on ground and decision taken by the authority in this regard shall be final.
- d. For any doubt that may arise in interpretation of the provisions of Zoning of land use and Regulations, the Director of Town and Country Planning, Bangalore, shall be consulted by the Authority and the decision of the Director shall be final.

#### 2. INTRODUCTION

In order to promote public health, safety and the general moral and social welfare of the community it is necessary to apply reasonable limitations on the use of land and buildings. This is to ensure that the most appropriate, economical and healthy development of the towns takes place in accordance with the land use plan and its continued maintenance over the years. For this purpose, the town is divided into a number of use zones such as residential, commercial, industrial, public and Semi-Public etc. Each Zone has its own regulations as the same set of regulations cannot be applied to the entire town.

Zoning protects residential areas from the harmful invasions of commercial and industrial uses and at the same time promotes the orderly development of industrial and commercial areas. By requiring the spacing of buildings, it provides adequate light, air, protection from fire etc., It prevents overcrowding of buildings and land and thus ensures continued provisions of adequate facilities and services.

Zoning is not retrospective. It does not prohibit the uses of land and buildings that are lawfully established prior to the coming into effect of the Zoning of land use and regulations,. If these uses are contrary to the newly proposed uses, they are termed non-conforming uses and are gradually eliminated over years without inflicting unreasonable hardship upon the property owner. The Zoning of land use and Regulations and their administration are a major tool in carrying out the land use part of the master plan, of which it is an integral part.

#### 3. TECHNICAL TERMS AND DEFINITIONS.

In these regulations, unless the context otherwise requires, the terms and definitions as follows shall have the meaning indicated against each of them. The terms and definitions not defined in these regulations shall have the same meaning as specified in the Karnataka Town and Country Planning Act, 1961 or local acts and rules framed there under, unless the context otherwise requires. The following terminology is adopted:

- 3.1 ACT: Means the Karnataka Town & Country planning Act, 1961.
- 3.2 ADDITIONS AND/OR ALTERATIONS: means any change in existing authorized building or change from one use to another use, or a structural change such as additions to the area or height, or the removal of part of a building, or a change to the structure such as the construction or cutting into or removal of any wall or part of a wall, partition, column, beam, joist, floor including a mezzanine floor or other support or a change to or closing of any required means of ingress or egress or a change to fixtures or equipments, as provided in these regulations. The addition to any existing structure shall only be permitted if it complies with the provisions of these regulations.
- 3.3 AIR-CONDITIONING: means the process of treating air to control simultaneously its temperature, humidity, cleanliness and distribution to meet the requirement of an enclosed space.
- 3.4 AMALGAMATION OF PLOTS: Combining two or more plots as a single plot.
- 3.5 AMENITY: includes roads, street, open spaces, parks, recreational grounds, playgrounds, gardens, water supply, electric supply, street lighting, sewerage, drainage, public works and other utilities, services and conveniences.

- 3.6 APARTMENT: means suite of rooms, which are occupied or which is intended or designed to be occupied by one family for living purpose in an Apartment. This word is synonymous with residential flat.
- 3.7 APARTMENT BUILDING / MULTI DWELLING UNITS: one or more buildings, each containing four or more dwelling units.
- 3.8 AUDITORIUM: Premises having an enclosed space to seat audience and stage for various performances such as concerts, plays, music, etc.
- 3.9 AUTHORITY: means Hubballi-Dharwar Urban Development Authority (HDUDA) constituted for the Hubballi-Dharwar local planning area under the Karnataka Urban Development Authorities Act, 1987.
- 3.10 AVERAGE GROUND LEVEL: means the average level of the ground of the plot in Question.
- 3.11 BASEMENT OR CELLAR: means any storey, which is partly / wholly below the ground level contiguous to the building. The basement height should not project more than 1.2m above the average ground level.
- 3.12 BIFURCATION: Means bifurcation of a plot in the approved layout.
- 3.13 BUILDING: means all types of permanent building defined in (a) to (k) below, but structure of temporary nature like tents, hutment as well as shamianas erected for temporary purposes for ceremonial occasions, with the permission of the Authority, shall not be considered to be "buildings".
  - a. "assembly building" means a building or part there of where group of people congregate or gather for amusement, recreation, social, religious, patriotic, civil, travel and similar purposes. "Assembly building" includes buildings of drama and cinema theatres, city halls, town halls, auditoria, exhibition halls, museums, "marriage hall", "skating rinks", gymnasia, stadia, restaurants, eating or boarding houses, place of worship, dance halls, clubs, gymkhanas, public transportation stations and recreation piers.
  - b. "business building" means any building or part thereof used for transaction of business and or keeping of record therefore, offices, banks, all professional establishments, court houses classified as business buildings if their principal function is transaction of business and/or keeping of books and records.
  - c. "Detached building" means a building with walls and roofs independent of any other building and with open spaces on all sides.
  - d. "Semi-Detached Building" means a building having one or more side attached with wall and roof with other building.
  - e. "Educational building" means a building exclusively used for a school or college, recognized by the appropriate Board or University, or any other Authority involving assembly for instruction, education or recreation incidental to educational use, and

including a building for such other uses incidental thereto such as a library or a research institution. It shall also include quarters for essential staff required to reside in the premises, and a building used as a hostel captive to an educational institution whether situated in its campus or not.

- f. "Hazardous building" means a building or part thereof used for,
  - i. storage, handling, manufacture or processing of radio-active substances or of highly combustible or explosive materials or products which are liable to burn with extreme rapidity and/or producing poisonous fumes or explosive emanations.
- ii. storage, handling, manufacture or processing of, which involves highly corrosive, toxic obnoxious alkalis, acids, or a other liquids, gases or chemicals producing flame, fumes, and explosive mixtures or which result in division of matter into fine particles and capable of spontaneous ignition.
- iii. products which are liable to burn with extreme rapidity and/or producing poisonous fumes or explosive emanations.
- iv. storage, handling, manufacture or processing of, which involves highly corrosive, toxic obnoxious alkalis, acids, or a other liquids, gases or chemicals producing flame, fumes, and explosive mixtures or which result in division of matter into fine particles and capable of spontaneous ignition.
- g. "Industrial building" means a building or part thereof wherein products or, material are fabricated, assembled or processed, such as assembly plants, laboratories, power plants, refineries, gas plants, mills dairies and factories.
- h. "Institutional building" means a building constructed by Government, Semi-Government organizations, public sector undertakings, registered Charitable Trusts for their public activities, such as education, medical, recreational and cultural, hostel for working women or men or for an auditorium or complex for cultural and allied activities or for an hospice, care of orphans, abandoned women, children and infants, convalescents, destitute or aged persons and for penal or correctional detention with restricted liberty of the inmates ordinarily providing sleeping accommodation, and includes Dharmashala, hospitals, sanatoria, custodian and penal institutions such as jails, prisons, mental hospitals, houses of correction, detention and reformatories building constructed for the promotion of Tourism such as stared hotels, clubs, golf course, sport stadium and all activities of Tourist Unit as may be declared by Government from time to time.
- i. "Mercantile building" means a building or part thereof used as shops, stores or markets, for display and sale of wholesale or retail goods or merchandise, including office, storage and service facilities incidental thereto located in the same building.
- j. "Low rise building" shall means a building having height less than 15.00 m. from the average ground level.
- k. "Office building" means a building or premises or part there of whose sole or principal use is for an office or for office purposes or clerical work. "Office

purposes" includes the purpose of administration, clerical work, handling money, telephone, and telegraph and computer operation. Clerical work includes writing, book- keeping, sorting papers typing, filing, duplicating, punching cards or tapes, machines calculations, drawing of matter for publication and editorial preparation of matter of publication.

Extension of a street and includes the lines prescribed, if any in the Master plan or Town planning scheme. No overhead projections are allowed beyond the building line.

- 3.14 BUILT-UP AREA: means the total area of a building on all floors including cantilevered portion, if any, but except the areas excluded specifically under these Regulations.
- 3.15 BUILT-UP AREAS: means the portion of town occupied by buildings, where human activity exists.
- 3.16 BUS DEPOT: Premises used by Public transport agency or any other agency for parking, maintenance and repair of buses. This may or may not include the workshop.
- 3.17 BUS TERMINAL: A premises used by public transport agency to park the buses for short duration to serve the population. It may include the related facilities for passengers.
- 3.18 CHAJJA: means a structural overhang provided over opening on external walls for protection from the weather.
- 3.19 CHIMNEY: means a construction by means of which a flue is formed for the purpose of carrying products of combustion to the open air and includes a chimney stack and the flue pipe.
- 3.20 CIVIC AMENITY (C.A): "civic amenity" means a market, a post office, a bank, a bus stand or a bus depot, a fair price shop, a milk booth, a school, a dispensary, a maternity home, a child care centre, a library, a gymnasium, a recreation centre run by the Government or local Authority, a centre for educational, religious, social or cultural activities or philanthropic service run by a co-operative society or society registered under the Karnataka Societies Registration Act, 1960 (Karnataka Act 17 of 1960) or by a trust created wholly for charitable, educational or religious purposes, a police station, fire station, an area office or a service station of the local Authority or the Karnataka Urban Water Supply and Drainage Board or the Karnataka Electricity Supply Companies and such other amenity as the Government may by notification specify
- 3.21 CLINIC: premises used for treatment of outdoor patients by a doctor. In case of poly clinic, it shall be managed by a group of doctors.

3.22 CLINICAL LABORATORY: premises used for carrying out various tests for diagnosis of ailments.

- 3.23 'COMMERCIAL BUILDING' means a building or part of a building, which is used as shops, and/ or market for display and sale of merchandise either wholesale or retail, building used for transaction of business or the keeping of accounts, records for similar purpose; professional service facilities, corporate offices, software services, offices of commercial undertakings and companies petrol bunk, restaurants, lodges, nursing homes, cinema theatres, multiplex, kalyana mantapa, community hall (run on commercial basis) banks, clubs run on commercial basis. Storage and service facilities incidental to the sale of merchandise and located in the same building shall be included under this group, except where exempted.
- 3.24 COMMON WALL: means, a wall built on land belonging to two adjoining owners, the wall being the joint property of both owners.
  - a. If two adjoining owners build a dividing wall on their property, they are not common walls and no part of the footings of either wall shall project on to the land of the adjoining owner, except by legal agreement between the owners.
  - b. Any such 'common' or 'dividing' wall shall be considered for the purpose of these byelaws, as being equivalent to an external wall as far as the thickness and height are concerned.
- 3.25 COMMUNITY HALL: Premises having enclosed space for various social and cultural activities without any cooking facility.
- 3.26 CONTIGUOUS HOLDING: means a contiguous piece of land in one ownership irrespective of separate property register cards /record of rights.
- 3.27 CONSERVANCY: means common passage/service lane generally reserved in the rear side of properties meant for providing different services to the buildings. In case of lack of clarity in alignment and width of conservancy decision of the local Authority is final.
- 3.28 CONVENTION CENTRE: means premises having enclosed space for official meetings and Discussions.
- 3.29 CORNER SITE: means a site at the intersection of two roads and facing two or more roads /streets.
- 3.30 CORRIDOR: means a common passage or circulation space including a common entrance hall.
- 3.31 COURTYARD: means a space permanently open to the sky within the site around a structure and paved/concrete.
- 3.32 DEVELOPMENT: with its grammatical variations, means the carrying out of building, engineering, mining or other operations in, on over or under land or the

- making of any material change in any building or land or in the use of any building or land and includes sub-division of any land.
- 3.33 DEVELOPMENT PLAN: various development plans are as follows,
- 3.33.1 Residential Development plan means a plan containing proposal for construction of one or more residential buildings on a plot measuring more than 20,000 Sq m.
- 3.33.2 **Non Residential Development Plan** means a plan containing proposal for construction of one or more buildings on a plot size measuring more than 12,000 Sq m.
- 3.34 DUPLEX: means a residential Building in two levels connected with an internal staircase.
- 3.35 DEVELOPED AREA: Developed areas, are the areas where the land is developed for urban activity and are yet to be built for occupation of the respective urban use.
- 3.36 DEVELOPER: means the person who is legally empowered to construct or to execute work on land or a building unit, building or structure, or where no person is empowered, the owner of the building unit, building or structure.
- 3.37 DHARMASHALA: means a building used as a place of religious assembly, a rest house, a place in which charity is exercised with religious or social motives, or a place where in a certain section of people have a right of, or are granted, residence without payment or nominal payment.
- 3.38 DRAIN: means a system or a line of pipes, with their fittings and accessories such as manholes, inspection chambers, and traps gullies, floor traps used for drainage of building or yards appurtenant to the buildings within the same cartilage. A drain includes an open channel for conveying surface water or a system for the removal of any liquid.
- 3.39 DWELLING UNIT: means a shelter consisting of residential accommodation for one family.
- 3.40 EXISTING BUILDING: means a building or a structure existing (Authorized) before the commencement of these Regulations.
- 3.41 EXISTING ROAD WIDTH: means the road width exists at ground. This is the distance between boundaries of a road including footways and drains measured at right angles.
- 3.42 EXISTING USE: means use of a building or a structure existing Authorized before the commencement of these Regulations.

3.43 FLATTED FACTORY: means premises having group of non-hazardous small industrial units as given in Schedule I and II having not more than 50 workers and these units may be located in multistoried industrial buildings.

- 3.44 FLOOR: means the lower surface in a storey on which one normally walks into a Building. The general term 'floor' does refer to basement or cellar or mezzanine. The floor at ground level with a direct access to a street or open space shall be called the ground floor; the floor above it shall be termed as floor 1, with the next higher floor being termed as floor 2, and so on upwards.
- 3.45 FLOOR AREA: means built up area of a building, including area of walls.
- 3.46 FLOOR AREA RATIO (F.A.R.): means the quotient of the ratio of the combined gross floor area of all the floors including areas of all walls, except areas specifically, exempted under these Regulations, to the total area of the plot.

# Floor Area Ratio (FAR) = Plot Area

- 3.47 FOOTING: means a foundation unit constructed in brick work, stone masonry or concrete under the base of a wall column for the purpose of distributing the load over a large area.
- 3.48 FOUNDATION: means that part of the structure which is in direct contact with and transmitting loads to the grounds.
- FRONT SIDE: Front as applied to a plot; means the portion facing the road and in case of Plot abutting on more than one road, the front side will be that side which is facing a wider road, which is reckoned for the purpose of the consideration of FAR. If the owner opts for the road of lesser width as the front side, than the width of that road shall be considered for FAR.
- 3.50 FRONTAGE: Frontage means the width of the site/plot abutting the access road.
- 3.51 GARAGE-PRIVATE: means a building or a portion there of designed and used for the parking of private owned vehicles. This is exclusively meant for parking of two wheelers and cars.
- 3.52 GAS GODOWN: Premises where cylinders of cooking /commercial gas are stored.
- 3.53 GRAMATANA: Shall mean all land that have been included by the Government within the site of village, under the provision of Land Revenue Act.
- 3.54 GROUND LEVEL: Shall mean the level of the crown of the existing nearest constructed road or existing ground level, High flood level whichever is higher as may be decided by Authority.

3.55 GUIDANCE VALUE: The value fixed by the Sub-Registrar for the land/plot/building as per the Karnataka Stamp Act.

- 3.56 GUEST HOUSE: is a premise for housing the staff of Government, semi government, public undertaking and private limited company for housing their staff for short durations, who are on visits.
- 3.57 HABITABLE ROOM: means a room occupied or designed for occupancy for human habitation and uses incidental thereto, including a kitchen if used as a living room, but excluding a bath-room, water closet compartment, laundry, serving and storing, pantry, corridor, cellar, attic, store-room, pooja-room and spaces not frequently used, height of such room shall not be less than 2.80 M. measured from finished floor to finished ceiling.

#### 3.58 HAZARDOUS MATERIAL:

- a. Means radioactive substances:
- b. Material which is highly combustible or explosive and/or which may produce poisonous fumes explosive emanations, or storage, handing, processing or manufacturing of which may involve highly corrosive, toxic, obnoxious alkalis or acids or other liquids;
- c. Other liquids or chemicals producing flame, fumes, explosive, poisonous, irritant or corrosive gases or which may produce explosive mixtures of dust or fine particles capable of spontaneous ignition.
- 3.59 HEIGHT OF A FLOOR: means the vertical distance measured from the finished floor surface to the finished ceiling of Roof slab. The height of a floor with a pitched roof means the average height between the finished floor surface and the bottom of the eaves and the bottom of the ridge. The height of a floor shall be a minimum of 2.8 m.
- 3.60 HEIGHT OF BUILDING: means the vertical distance measured in the case of flat roofs from the average level of the ground around and contiguous to the building, to the top of the roof and in the case of pitched roofs up to the point where the external surface of the outer wall intersects a finished surface of the sloping roof and in case of gable facing the street, the midpoint between the eave-level and the ridge. Architectural features, services and other functions like that of decorations shall be excluded for the purpose of measuring height. Water tank, chimneys, lift room, stair case room, pent house and parapet are also excluded for the purpose of measuring height of building.
- 3.61 HIGH RISE BUILDING OR MULTI STOREYED BUILDING: means a building with ground floor plus four or more floors or a building of height 15 m and above from the average ground level.
- 3.62 HOSPITAL: premises providing medical facilities of general or specialized nature for treatment of indoor and outdoor patients having more than 30 beds.

3.63 HOTELS: premises used for lodging on payment with or without boarding facilities.

- 3.64 INTEGRATED RESIDENTIAL SCHOOLS: premises having educational and playing facilities for students up to X standard. It shall have boarding facilities and may have residence for faculty members.
- 3.65 INTEGRATED TOWNSHIP: It is a concept of an independent homogeneous (compact) neighborhood within the planning area, which provides for work (basically Hi tech), home, recreational and services in a highly integrated manner providing high quality of lifestyle.
- 3.66 JUNK YARD: Premises for covered, semi covered, or open storage including sale and purchase of waste/used goods, commodities and materials. Junk yard is locally called gujari.
- 3.67 KALYANA MANTAPA: Premises where marriages, social and religious functions are conducted with or without cooking facilities.
- 3.68 LIFT: Means a mechanically guided car, platform or transport for persons and materials between two or more levels in a vertical direction.
- 3.69 LICENSE: means an authorization or permission in writing by the Local Authority to carry out any building construction.
- 3.70 LODGING HOUSE: is premises used for lodging on payment.
- 3.71 LOFT: Shall mean an intermediate floor between two floors with a maximum height of 1.2 m. and which is constructed and adopted for storage purpose. The loft if provided in a room shall not cover more than 30% of the floor area of the room.
- 3.72 MASTER PLAN: means Plan prepared by HDUDA for the development or redevelopment of Hubballi-Dharwad local planning area which is called Master plan 2031 (Revision-II), as approved by the Government under the Karnataka Town and Country Planning Act, 1961.
- 3.73 MEZZANINE FLOOR: means an intermediate floor between the ground floor and first floor only. The area of mezzanine floor shall not exceed 1/3 of covered area of ground floor. Such floor is allowable for non-residential uses only.
- 3.74 MULTIPLEX: A building housing an entertainment and cultural centre, including cinema theaters, restaurants, food courts and shops.
- 3.75 MULTILEVEL CAR PARKING (MLCP): means multilevel structure used for car parking connected to all floors by means of ramps / mechanical elevators. MLCP can be an independent structure or part of a building with other land uses. However in the portion used for parking, no other land uses shall be permitted.
- 3.76 MUTATION CORRIDOR: The radial corridors and main arteries are designated as "Mutation Corridors".

3.77 NATURAL HAZARD PRONE AREAS: Areas likely to have moderate to high intensity of earthquake, or cyclonic storm, or significant flood flow or inundation, or landslides/mud flows/avalanches, or one or more of these hazards.

- 3.78 NATURAL DRAINAGE SYSTEM: is a network of Water course, water ways and water bodies formed naturally which carry and store Rain / Storm water. In the LPA these are categorized into 3 types, namely primary, secondary and tertiary as per Revenue Department. These drains/valleys will have a buffer of 15, 12, and 9 m (measured from the edge of the drain) respectively on either side.
- 3.79 NEIGHBOURHOOD CENTRE & CIVIC CENTRE: Neighborhood Centre and civic Centre shall include following activities such as sectoral shopping centre, market, office building, cinema, playground, swimming pool, Town hall, open air theatre, civic and cultural facilities, library, parking plots, public utility and service building such as post office, fire station, police station, religious building and building of public uses.
- 3.80 NEIGHBOURHOOD SHOP: means retail shop in the Residential neighborhood which caters to the daily needs of the Locality like grocery, milk products, fruits and vegetables. In a building its area shall not exceed 20 Sq m.
- 3.81 NON-CONFORMING USE: The land allowed/put into some use before commencement of these regulations, where in the same land is earmarked for some other use in the Master plan-2031 (Revision –II).
- 3.82 NURSING HOME: A premises having medical facility for indoor and outdoor patients, having up to 20 beds, it shall be managed by a doctor or a group of doctors on commercial basis.
- 3.83 OCCUPANCY OR USE: means the principal occupancy or use for which a building or a part of it is used or intended to be used, including contingent subsidiary occupancies.
- 3.84 OCCUPANCY MIXED: buildings being those in which more than one occupancy are present in different portions of the building.
- 3.85 OPEN SPACE: Means an area forming an integral part of the plot, left permanently open to sky.
- 3.86 ORIGINAL PLOT: A piece of agriculture land converted for non agriculture purpose, which is applied for subdivision or likely to be applied for subdivision is called original plot. In other words converted land before it is subdivided is to be treated as original plot.
- 3.87 OWNER: "Owner", in relation to any property, is a person who owns title / holds right of a property.
- 3.88 PARAPET: means a low wall or railing built along the edge of roof of a floor.

3.89 PARK: means essentially a landscape characterized by open space, garden, or lawn used for leisure, recreational activities.

- 3.90 PARKING SPACE: means an enclosed or unenclosed covered or open area sufficient in size to park vehicles. Parking spaces shall be served by a driveway connecting them with a street or alley and permitting ingress or egress of vehicles.
- 3.91 PARTITION WALL: means an interior non-load bearing divider wall one storey or part storey in height.
- 3.92 PENT HOUSE: means covered space not exceeding 10.00 Sq. m. on the roof of a building ( to be included in calculating the FAR ).
- 3.93 PERMISSION: means a valid permission or Authorization in writing by the Authority/ Local Authority to carry out development or a work regulated by these Regulations.
- 3.94 PLAYGROUND: Premises used for outdoor games. It may have on it landscaping, parking facilities, public toilet, etc
- 3.95 PLINTH: means the portion of a structure between the surface of the surrounding ground and surface of the floor immediately above the ground.
- 3.96 PLINTH AREA: means the built up covered area of the building/ buildings immediately above plinth level.
- 3.97 PLINTH LEVEL: means the level of the floor of a building immediately above the surrounding ground.
- 3.98 PLOT OR SITE: means a parcel (piece) of land enclosed by definite boundaries having means of public access.
- 3.99 PORCH OR PORTICO: means a covered surface supported on pillars or otherwise for the purpose of a pedestrian or vehicular approach to a building.
- 3.100 PROPOSED ROAD WIDTH: means the intended width to which a new road will be formed / the existing road will be widened in due course as Proposed in the Master plan. Permission for development of land / construction of buildings/repairs buildings shall be accorded only after the proposed road width as marked in the Master plan, is handed over to the Authority/local Authority free of cost by the owner
- 3.101 PUBLIC PURPOSE: means an act or set of activity intended to serve the common needs, common facilities, and common uses in the larger interest of the society. This may include
  - a. The provision of village sites, or the extension, planned development or improvement of existing village sites;
  - b. The provision of land for town or rural planning;

- c. The provision of land for planned development of land from public funds in pursuance of any scheme or policy of Government and subsequent disposal thereof in whole or in part by lease assignment or outright sale with the object of securing further development as planned;
- d. The provision of land for the Government/semi Government and Government under takings.
- e. The provision of land for residential purposes to the poor or landless or to persons residing in areas affected by natural calamities, or to persons displaced or affected by reason of the implementation if any scheme undertaken by Government, any local Authority or a corporation owned or controlled by the state;
- f. The provision of land for carrying out any educational, housing, health or slum clearance scheme sponsored by Government or by any Authority established by Government for carrying out any such scheme or with the prior approval of the appropriate Government by a Local Authority or a society registered under the societies Registration Act, 1860 or under any corresponding law for the time being in force in a state, or a co-operative society within the meaning of any law relating to co-operative society for the time being in force in any state;
- g. The provision of land for any other scheme of development sponsored by Government or with the prior approval of appropriate Government, by a local Authority;
- h. The provision of any premises or building for locating a public office, but, does not include acquisition of land for Companies.
- i. any other use which intends to serve the common good in the larger interest of public.
- 3.102 PUMP ROOM: means a room provided below ground level adjacent to sump tank to house various types of pumps with self priming mechanism however the entrance shaft of the pump room of a maximum of 2m X 2m may be permitted above the ground level.
- 3.103 REAL ESTATE DEVELOPMENT: Shall mean development of land / building undertaken essentially for sale purpose, to persons other than the one undertaking the development.
- 3.104 RECREATIONAL CLUB: Premises used for assembly of a group of persons for social and recreational purposes with all related facilities.
- 3.105 REGISTERED ARCHITECT / ENGINEER / STRUCTURAL DESIGNER/TOWN PLANNER, SITE SUPERVISOR, DEVELOPER: means respectively a person registered by the Authority for the purpose of this regulation as defined in respective chapter as an Architect, Engineer, Structural Designer, Urban planner and Site Supervisor, Developer, under these Regulations or any other Act prevailing for the area. As defined in part-II Appendix-4 of these regulations.

- 3.106 REPAIR SHOP: premises similar to retail shop for carrying out repair of household Goods like mixers, refrigerator, television, micro wave oven Etc., electronic gadgets, and cycles.
- 3.107 RESIDENTIAL USE: Mean a use of any structural /building unit for the purpose of human habitation only except hotels and hotel like business.
- 3.108 RESTAURANT: premises used for serving food items on commercial basis. Including cooking facilities, with covered or open space or both having seating arrangements.
- 3.109 RETAIL SHOPS: A premise for sale of goods and services directly to consumers with necessary storage.
- 3.110 RETENTION ACTIVITY: means an activity or use which is allowed to continue, not withstanding its non-conforming nature in relation to the use permitted in the adjoining or surrounding area.
- 3.111 ROAD/STREET: means any highway, street, lane, pathway, alley, stairway, passageway, carriageway, footway, square place or bridge, whether a thorough fare or not, over which the public have a right of passage or access or have passed and had access uninterruptedly for a specified period, whether existing or proposed in any scheme, and includes all bunds, channels, ditches, storm-water drains, culverts, sidewalks, traffic islands.
- 3.112 ROAD MARGIN: means the line defining the boundaries of a road/street.
- 3.113 ROAD WIDENING LINE: means the proposed road margin up to which the road will be widened as marked in the Master plan or by the Government or any agencies of the Government.
- 3.114 ROAD LEVEL: **means** the level of the road at the access to the property or in the event of more than one entrance to the property, the road level considered shall be at the center of the property frontage. The level of the road shall be taken at the center of the carriage way.
- 3.115 SERVICE ROAD: means a road / lane provided adjacent to a plot for access or service purposes as the case may be. It shall be parallel to the main road and may or may not be at grade with the main road.
- 3.116 SETBACK: means the distance prescribed under these zoning of land use and Regulations between the plot boundary and the wall of the building or the Cantilever projection of the building in any floor.
- 3.117 SHOPPING CENTRE OR COMMERCIAL CENTRE: means a group of shops, showrooms, offices and / or stalls designed to form market-office complex.

- 3.118 STAIR CASE HEAD ROOM: means a Room/structure with a covering roof over the staircase for the purpose of protection from weather while the staircase opens in to terrace. It is not meant for human habitation.
- 3.119 STOREY: means the space between the surface of one floor and the surface of the other floor vertically above or below. The minimum floor to floor height shall not be less than 2.8m.
- 3.120 STILT FLOOR: means ground floor of a Building predominately used for vehicle parking which is open on all sides. The height of the stilt Floor shall be a maximum of 2.4 m. The height shall be considered for calculating the total height of the building. In addition to vehicle parking Staircase, lift, service ducts, generator room, watch and ward are allowed in stilt floor.
- 3.121 STILT PARKING: means parking space provided in the stilt floor.
- 3.122 WAREHOUSE OR GODOWN: means the whole or substantial part of the building, which is used or intended to be used for the storage of goods whether for storing or for sale or for any similar purpose.
- 3.123 WATER CLOSET (W.C): means a privy with an arrangement for flushing the pan with Water. Includes arrangement for urinals.
- 3.124 WATER COURSE: means a natural channel or an artificial channel formed for draining or diversion of a natural channel meant for carrying storm / waste water.
- 3.125 TANK OR POND OR LAKE: means a natural existing low lying ground forming a natural water body wherein rain water gets collected. Which are designated as Tank under the revised Master plan, revenue records.
- 3.126 WHOLE SALE AREA: A premise where goods and commodities are sold in bulk to the Retailers and others. These premises include storage / godown, loading and unloading facilities for loading and unloading.
- 3.127 WIDTH OF THE ROAD: means the distance between the boundaries of a road including footways and drains measured at right angles.

**Note**: In case of sites facing a T-Junction or at the intersection multiple roads, the width of the road parallel to the site shall consider.

The average width shall be computed by:

a. Taking Distance between the boundaries of the road including footpath and side drains measured at right angles at the centre of the plot/land in question. Taking length of street between two extreme points on plot abutting the street at right angles to the direction of such streets excluding the steps projections, forecourts, open areas of other spaces in front of the building erected or intended to be erected.

- b. However in case where a regular line of street is prescribed by the Authority. Existing width shall be considered for the purpose of computing building height.
- c. When the building abuts a street adjacent to the buffer of an electric line, then the width of the street to be considered is only the access road width, which abuts the building under question and not the total width including the buffer below the electric line.
- d. In case roads having service roads in addition to the main road the width of the road shall be aggregate width of service roads and main roads for determining FAR and number of floors.
- e. In case of road with varying width, the existing road width shall be the average width by taking the measurement from the edge of the property up to the end of the road, such road should lead to another road having minimum road width for which FAR is claimed.
- 3.128 VILLA: An independent house / dwelling on a given plot.
- 3.129 ZONING OF LAND USE AND REGULATIONS: means Zoning of Land use and Regulations approved by the Government under the Karnataka Town and Country Planning Act,1961, prescribing the uses permissible in different land use zones, set back around buildings, plot coverage, floor area ratio, height of the building, building lines, parking, etc.

#### Note: -

- 1) For any item which is not covered above the relevant definitions in the National building code/ K.T.C.P. Act. 1961/Karnataka Municipal Act, 1964 shall apply.
- 2) Only Definitions are given above. For regulations refer the relevant chapter of Zoning Regulation

#### 4. PROCEDURE FOR SECURING DEVELOPMENT PERMISSION

#### 4.1 APPLICATION FOR DEVELOPMENT PERMISSION:

Subject to the provisions of Section: 14, 15, 17, 18 of the KTCP Act, 1961 and section 32 of Karnataka Urban Development Authorities Act, 1987, any person intending to carry out any development as defined in the Act in any building or in or over any land, within the limits of the LPA, in conformity with the Master Plan proposals shall make an application in writing to the Authority/Local Authority in prescribed form along with the receipt of the payment of the scrutiny fee, development charges, betterment fee, cess and surcharge as the case may be.

#### 4.2 SCRUTINY FEE:

A person applying for permission to carry out any development shall have to pay scrutiny fee to the Authority, Hubballi/ Dharwad at the rates prescribed.

#### 4.3 RENEWAL OF DEVELOPMENT PERMISSION

Every Development/construction shall be carried out with valid development permission. Development permission granted under this regulation shall be deemed to be lapsed, if such development work has not been commenced till the expiry of two year from the date of commencement certificate/development permission. Provided that, the Authority may on application, made to it before the expiry of above period (Two year), extend such period, by a further period of one year at a time, by charging a renewal fees at the following rates. The extended period shall in no case exceed three years in the aggregate.

For development permissions granted before coming in to force of these Regulations, if the construction has not been started, such permission shall not be renewed. In such cases fresh development permission shall be issued in accordance with these regulations.

Sl. No	For Buildings in Plot Area	Renewal Fees in Rupees
1	2	3
1.	Up to 100 Sq. m.	500.00
2.	Above 100 Sq. m Up to 400 Sq. m	1000.00
3.	Above 400 Sq. m up to 1000 Sq. m	1500.00
4.	Above 1000 Sq. m up to 3000 Sq. m	3000.00
5	Above 3000 Sq. m	5000.00
For layouts		
6.	Per Hectare	15,000

**Table No.4-1:** Renewal fee for development permission.

Note: 1. For Commercial buildings Two times the above rates are to be collected as renewal fees.

2. The above fees structure may be revised by the Authority at least once in three years.

#### 4.4 IMPLEMENTATION ISSUES

The detailed procedure regarding grant and refusals of permission, forms of application, document to be furnished with application, suspension of permission, procedure during construction, issue of form of registration, registration of Architect/Engineer, their duties & responsibilities are detailed in the Appendix 1 to 4.

Affidavits, Forms of application for development permission, fee structures, certificates by Architect/Engineer, forms of different undertakings are detailed in Appendix-5. Implementation issues detailed in Appendix 1 to 5 are integral part of these regulations.

#### 5. AREAS OF SPECIAL CONTROL (HISTORICAL / HERITAGE BUILDINGS)

The Historical monuments reflect the past glory of the city, which has a bearing on the Culture & Heritage of the country. The Culture & Heritage of the country is a resource and is required to be preserved and properly maintained. It is a resource, in so far as its contribution towards development of Tourism. In this regard, Hubballi-dharwad local planning area has a number of ancient monuments and structures of Heritage value, Religious artifacts, which have been declared by the govt., as protected monuments or Heritage monuments, under ancient monuments and Archeological sites and remains Act or Heritage Regulation Act. These acts apply to those buildings, artifacts, structures, areas and precincts having aesthetic or Architectural and or cultural and environmental significance (listed in their notification) (both central & state governments) and special Regulations are devised, restricting the developments / Redevelopments / Repair's etc of the said monuments and also the developments around the monuments up to the specified limits.

#### a. Prohibited Area:

The area around the declared monument up to a distance of 100 m from the premises is Prohibited Area

#### b. Regulated Area:

The area around the declared monument up to a distance of 100 to 300 m from the Prohibited Area

#### c. Regulations:

The development or Redevelopment is to be permitted in the prohibited area and regulated area in accordance with the detailed guide lines/ regulations provided by the archeological department according to ancient and historical monument and heritage sites and remains Act 1961 and subject to NOC by the competent authority..

Final

#### 6. SUBDIVISION REGULATIONS

To divide a piece of land or to develop a piece of land which is alienated for non-Agriculture purpose by the revenue Authority or a original plot, in accordance with the land use in the Master plan and to implement the proposals of Master plan at meso level, to have a planned and healthy living environment with convenience, the following regulations are framed.

#### 6.1 RESIDENTIAL

### a. Road Widths and Plot Dimensions

The minimum width of road shall not be less than 9.0 m and the road widths shall not be less than the regular plot widths facing the respective road with an exception when plots are of odd dimensions.

The following guidelines shall be followed while working out the layout.

- 1. Hierarchy of roads shall be maintained (Road pattern in a city shall be analogous to a river system).
- 2. The roads proposed in the Master Plan shall be incorporated, while preparing a layout plan in accordance with the Circulation map.
- 3. The minimum width of a plot shall not be less than 6 m, except in case of odd plots. The proposed use of land should be indicated in the layout plan.
- 4. The plots shall be always rectangular shape, except in unavoidable circumstances. No plots shall be parallelograms or quadrilaterals.
- 5. For roads of 12 m and above category, in case a road (proposed /existing) meets another road, at the point of meeting/ intersection a turning radius/chamfering equal to one third the width of smaller road shall be provided.

Tuble 110. 0 1. Street in Residential Fields.		
Sl No	Different Category of Roads	Road width
1.	Cul-de-sac	9 m Maximum length 100 m with sufficient turning radius.
2.	Roads in layouts for E.W.S	7.5 m.
	Loop street	9 m. Maximum length 300 m.
	a. Residential streets Up to length of 500 m.	12 m
3.	b. Residential streets above 500 m. Up to 1000m	15 m
	c. Residential streets above 1000m	18 M
	Minor Roads	9 m to 12 m
	Collector Road	12 m to 15 m
	Major Roads	18 m to 24 m
	Arterial Roads, intermediate ring roads	24 m to 30 m
	Ring Roads (outer)	45 m to 60 m.

Table No. 6-1: Street in Residential Areas.

Note: Plots/Buildings shall not be allowed to face conservancy/ service lanes. When permitted shall have a minimum right of way of 6.0 m.

#### **b.** Access Control

Wherever land faces roads with a width of above 30 m, a buffer of 3m. And a service road of 9m shall be provided for areas which lie outside the Inner Ring Road. The major roads in the layouts such as 18m and above are to be designed as through roads and shall have punctures or access not less than 200 m apart. Major roads of 30 m wide and above shall have service lanes and the main roads are to be connected to the service lanes at not less than 150m to 200m. Roads of 30 m and above shall be provided with a central median with access for right turning traffic ("U" turns) at 150m to 200m intervals or at important junctions only.

### c. Area for Residential development

- 1. Apart from the provision for roads, civic amenities and open spaces, the area for residential development shall be up to a maximum of 55% of the total land area. 2% out of this area may be reserved for commercial use.
- 2. In case of residential layouts proposed for development by individuals wherein the extent of land is more than 2 ha, commercial uses up to 4% of total land may be permitted within the permissible percentage of 55%.
- 3. When the residential layouts / development plans are proposed / taken up by either Hubballi-Dharwad Urban Development Authority (HDUDA) or Karnataka Housing Board (KHB) or Karnataka Slum Clearance Board (KSCB), then commercial uses may be allowed up to an extent of 5% of the permissible land to facilitate for neighborhood facilities.

#### d. Parks / Open spaces and Playgrounds

- 1. Parks shall be provided based on natural topography adjacent to natural stream, pond, low laying area, rocky outcrops and physical features like HT lines, etc,.
- 2. Parks / Open spaces and Playgrounds shall not be less than 10% of the total land area. This shall be relinquished to the Authority/local Authority (free of cost and free of encumbrance).
- 3. Parks/Open spaces and playgrounds shall be separated from other uses by means of a road. In unavoidable circumstances, Park shall be separated from other uses by means of 3.00 m wide Path way.

#### e. Civic Amenities and Roads

- 1. After making provision for Parks, minimum of 5% of land shall be earmarked for civic amenity sites. Such CA site shall be relinquished to HDUDA free of cost and free of encumbrance.
- 2. After reserving area for parks, civic amenities and roads in accordance with the above clauses, if the remaining area is in excess of 55%, such excess area shall be earmarked for park/open spaces.

- 3. Whenever the total area proposed for formation of layout exceeds 4Ha(10 acres), then adequate extent of land may be earmarked for providing installation of utilities like transformer, sewage treatment plant, overhead water tank, bus bay/shelter etc. This area may be taken into calculation under either CA or Park as the case may be. When STP is proposed in park / CA, suitable exclusive access of 3.0 m shall be proposed in the layout for maintenance. Also consent for establishment (CFE) should be obtained as per Govt. Notification.
- 4. CA sites owned by Hubballi-Dharwad Urban Development Authority (HDUDA) could be used only for the purpose mentioned in KUDA Act, 1987 Section 2(h). But, such use shall be based on the need of the locality and the Authority has to take a conscious decision in this regard. This clause is operative till amendments to relevant Acts & Rules are made.
- 5. Due to the incorporation of proposed roads of the Master Plan, if the area under roads in the layout covers more than 45%, reservation of area for civic amenities may be dispensed with.
- 6. Whenever the park/open space area is more than the minimum required i.e., 10% due to incorporation of park / open spaces proposed in the Master Plan, in such cases reservation of area for C.A. may be dispensed with, by reserving minimum 15% area for park/open space.

#### 6.2 APPROVAL OF SINGLE PLOT RESIDENTIAL LAYOUT PLAN:

Land which is alienated by Revenue Authority in accordance with the Master plan may be approved as single plot layout subject to the following conditions.

- a. The land in question shall be a original plot and shall have approach from public road.
- b. The extent of land shall be a maximum of 20,000 Sq.m. and 12,000 Sq.m. for Residential layout plan and Non Residential layout plan respectively.
- c. The proposed roads and land uses like open spaces and others, if any in the Master plan shall be incorporated while approving and the same shall be handed over to the Authority/local Authority by registered relinquishment deed by the owner.
- d. Due to the incorporation of Master plan road, if a piece of land submitted for single plot approval is getting divided in to two or more number of plots, the same has to be approved considering the whole proposal under this regulation as a single plot layout. (this is allowed only when the land in question is divided due to incorporation of Master Plan roads)

# 6.3 TERMS AND CONDITIONS APPLICABLE FOR SUB DIVISION OF LAND FOR RESIDENTIAL USE.

a. The Authority reserves the right to modify the layout submitted by the applicant / owner or the one already approved and may impose any condition, either from planning point of view or in the interest of public or according to the provisions of

- Master plan or as warranted by surrounding developments / geography of land, as the case may be.
- b. As soon as the draft plan is approved and handed over to the developer/Applicant, he shall mark the plots, roads, C A areas, parks and open spaces, physically on the ground.
- c. The excavation work for construction of drains, formation of earthen roads, marking of all the plots by fixing the boundary stone shall be completed.
- d. The area for roads, parks, civic amenities shall be handed over to the Authority/local Authority free of cost and free from all the encumbrances through a registered relinquishment deed.
- e. The planning Authority shall ensure the completion of all development works including all infrastructure facilities as mentioned under the supervision of the concerned Authority/Agency/Department. On obtaining the certificate of completion from the concerned Authority/Agency/Department on having completed all the development works and on relinquishment of the roads, parks, to the local authority and civic Amenity areas to the planning Authority and handing over the same, the planning Authority may issue the final layout plan affixing the seal of the Planning Authority for registration purpose.
- f. In case owner/developer fails to develop the layout with all basic infrastructures to the satisfaction of the Authority, the Authority reserves the right to develop the entire layout and sell the plots by the Authority through the funds generated by the sale of plots for the cost incurred to words complete development of layout and remaining plots shall be given to the owner.
- g. Tree plantation shall be done by the owner/developer of the layout as per the norms laid out by the Authority and has to maintain it for first two years after the plantation has been carried out.
- h. The approval of Layout Plan is subject to the condition that the proposal satisfies all the requirements stipulated under section 17 of K.T.C.P Act, 1961 and section 32 of KUDA Act, 1987.
- i. The detailed specifications of work, the order in which different works are to be carried out will be strictly in accordance with the procedure laid out by the Authority or the Government from time to time.
- j. In the Layouts approved prior to coming into force of these regulations in which parks, civic amenities and roads are handed over to the Local Authority/HDUDA, in such layouts parks and CA areas shall not be modified.
  - **Note:1)** Parks / open spaces and civic amenities in the layouts approved, if not yet handed over to the Authority/ Local Authority by the owner/developer, it shall be treated as deemed to be handed over to the Local Authority/ HDUDA.
    - 2) In Unkal Lake the area reserved for catchment area i.e. Agriculture land is prohibited for development and should not be allowed for change of land use.
    - 3) In other lakes in the LPA and conurbation area depending upon the area of lake a minimum of 30 to 50 mtr should be reserved as buffer.
    - 4) For natural nala a minimum of 9 mtr on either side should be marked as buffer. (refer 11.9b)

# 6.4 TERMS AND CONDITIONS FOR AMALGAMATION AND BIFURCATION OF PLOTS FORMED UNDER SECTION 17 OF KTCP ACT.

### a. Amalgamation

- 1. In the case of amalgamation, the proposed sites shall have the same land use according to the proposed land use map of the Master plan and should have approved layout plan.
- 2. Ownership of the amalgamated plot could be in single or multiple names/family members/ company. But amalgamation shall not be considered if the plots are under lease agreement, under City Survey Record perpetual lease can be considered.
- 3. Development controls for the amalgamated plot shall be with reference to new dimensions. Incentive FAR will be given for amalgamated plot according to Table No. 10-4.
- 4. The plots in HDUDA layouts Handed over to corporation with final sale deed can be considered for amalgamation.

#### b. Bifurcation/Sub-Division of Plots.

- 1. In the case of all bifurcations, whether corner site or intermediate site, front setback for the resulting bifurcated site abutting the road shall be the same as that of the original site and not that of the subdivided site.
- 2. A Plot/ Site which is a part of the sub division plan/layout duly approved by the Authority may be further bifurcated and the sub divided plot shall not be less than the min. plot size of 50 Sq. m and should not less than 6 mt width.
- 3. Bifurcated plot shall not be less than 50 Sq. m. Bifurcated plot shall have a minimum of 3.5 m access.
- 4. The bifurcated plot shall have a minimum of 6.0 m frontage.
- 5. In the case of family partition where a building already exists, the family bifurcation does not imply the regularization of the subdivision but further development of the premises shall be as per these Regulations.

#### 6.5 REGULATIONS FOR NON RESIDENTIAL LAYOUT PLAN

Sanction of layout plans for non residential purpose shall be subject to the following conditions:

- a. 10% of total area shall be earmarked for Park/open space.
- b. 5% of the total area shall be reserved for parking purpose. This is in addition to the parking requirement to be worked out on the proposals of building development in the individual plots, as per parking requirements vide Table No.11-10
- c. Minimum width of road shall not be less than 12 m.
- d. In case of multi plot non residential layouts, Parks, parking area and roads shall be handed over to Authority / Local Authority free of cost and free of encumbrance as per section 32 of KUDA Act, 1987.
- e. In case of single plot non-residential layouts parks/open space and parking area reserved shall be maintained by the owner and used for the same purpose.

# 7. REGULATIONS FOR RESIDENTIAL DEVELOPMENT PLANS AND NON RESIDENTIAL DEVELOPMENT PLANS

Approval to Development plans is should have minimum plot area 20,000 sq. m. & above in the case of Residential developments and minimum plot area 12,000 sq m. and above in the case of Non-Residential developments. The plot in question considered for approval of non residential development plan shall have an approach of minimum 12m. Wide road. For plots facing different width of roads maximum coverage and FAR allowed are given in Table No 7-1 and 7-2.

# 7.1 REGULATIONS FOR RESIDENTIAL DEVELOPMENT PLAN.

- a. 10% of the land shall be reserved for Park & Open space. The open space and park shall be relinquished to the Authority free of cost and the same may be allowed to be maintained by the local residents association (registered), if the Authority so desires.
- b. A minimum 5% of total plot area shall be provided for Civic amenities and the owner or developer shall develop such civic amenities which finally shall be handed over to the Authority.
- c. FAR is calculated on the total land area after deducting park and open space, Civic amenities site and Road area as given in Table No.7-1 below.
- d. Parking area requirements shall be as applicable vide Table no: 11-10.
- e. Roads as shown in the Revised Master Plan-2031 shall be incorporated within the development Plan and shall be handed over to the Authority/Local Authority for free of cost.
- f. The other general guidelines as stipulated in Regulation No-11 shall be followed.

**Table No.7-1:** FAR & Ground coverage for Residential development plan on a site area of 20,000 sq m and above

	′ 1		
Sl. No.	Road width (in m)	Coverage	FAR
1	2	3	4
1.	9.0 and above up to 12.0	60%	2.00
2.	12.0 and above up to 18.0	55%	2.25
3.	18.0 and above up to 24.0	55%	2.50
4.	24.0 and above up to 30.0	50%	2.75
5.	Above 30.0	50 %	3.00

# 7.2 REGULATIONS FOR NON - RESIDENTIAL DEVELOPMENT PLAN AND FLATTED FACTORIES

The non residential development plan and flatted industries are approved on the following conditions:

a. The approach road and roads passing through the plot shall be of minimum of 12.00 m wide.

b. 10% of the total area shall be reserved for Parks and Open Spaces, which shall be maintained by the owner to the satisfaction of the Authority.

- c. Parking area requirements for buildings shall be as applicable vide Table No.11-10. In addition to this 5% of the plot area shall be reserved for surface parking.
- d. FAR is calculated based on entire sital area excluding the area reserved for Park and Open Spaces ,vehicle parking area and Road area in the layout.
- e. Proposed Roads of the Master Plan-2031 (Revision-II) shall be incorporated within the development Plan and shall be handed over to the Authority/ Local Authority free of cost.
- f. The FAR and coverage shall be as per Table No.7-2 below.

**Table No. 7-2:** FAR & Ground coverage for Non- Residential development Plan and flatted Industries on a sites area over 12,000 sq m.

Sl. No.	Road width (in m)	Coverage	FAR
1	2	3	4
1.	12.0 and above up to 15.0	55%	2.25
2.	15.0 and above up to 18.0	50%	2.50
3.	18.0 and above up to 24.0	50%	2.75
4.	24.0 and above up to 30.0	45%	3.00
5.	Above 30.0	45 %	3.00

#### 7.3 REGULATION FOR INTEGRATED TOWNSHIP

'Integrated Township' concept is gaining more importance in the recent times. To give impetus to economic growth and to retain the vibrancy and dynamism of the urban form for a cities like Hubballi and Dharwad the concept of 'Integrated Township' with minimum 40 Ha of land having access from minimum 24 m road width is a good approach for the future growth of cities.

## Permissible in residential / commercial / industrial zones

- a. Minimum area required 40 Ha (100 acres)
- b. Permissible Land Use
  - 1. Residential
  - 2. Commercial
  - 3. Industrial
- c. Permissible usage (max.% of allowable usage)
  - 1. Residential/commercial/industrial 45%.
  - 2. Commercial 5 %.
- d. Minimum Road width required 24 m.

### e. Other Regulations for approval of integrated town ship

1. 10% of the total area shall be reserved for parks & open space. It shall be handed over to the Authority/ Local Authority free of cost & shall be maintained by the developer to the satisfaction of the Authority/ Local Authority.

- 2. 5% of the site area shall be reserved for public & semi-public use / CA sites & shall be handed over to the Authority; the same shall be allotted by the Authority for development for specified C.A. either to the developer or others on lease basis.
- 3. The FAR is calculated on entire area excluding area reserved for parks and open space and CA.
- 4. Proposed Roads in the Master Plan-2031(Revision-II) shall be incorporated within the development plan and shall be handed over to the Authority/ Local Authority free of cost. Through roads passing through the township shall be handed over to the Authority/ Local Authority and it shall have access for public use. The FAR & coverage shall be as below:

Sl.No. **FAR Road Width** Coverage Allowable 24m 55% 2.50 1. 24m and above up to 30m 50% 2.75 3. Above 30m 45% 3.00

**Table No.7-3:** FAR and Ground coverage for Integrated Township.

#### 7.4 DISTANCE OF BUILDINGS FROM ELECTRIC LINES

No building or structure shall be built below the high voltage electric lines. Necessary buffer land shall be reserved in the layouts that may be permitted under various uses. These buffers shall be developed as open space use in the layout. Such buffers shall be counted as open space in the layouts under question and not as a median between the roads, (if any) on either side of the buffer. Development of such open spaces as parks abide by the horizontal & vertical clearances stipulated in the Electricity Company/KPTCL Rules. The Horizontal or vertical clearance distance for various H.T lines is mentioned in Table No.7-4. For H.T. lines of 110Kv and above part the buffer space to be left for the H.T. line may be utilized for formation of service roads after leaving horizontal clearance distance to be left from the edge of electric lines as per the table below.

**Table No. 7-4:** Distance of building from electrical lines.

Sl No.	Electric line strength	Vertical distance from maximum sag of Electrical line (in m)	Horizontal distance from the edge of the Electrical line (in m)	Electric line corridor width Overall (in m)
1	2	3	4	5
1	L.T. line	3.5	1.8	4.5
2	H.T. line of 11 KV	4.5	1.8	4.5
3	H.T. line of 33 KV	4.5	2.5	15.0
4	H.T. line of 66 KV	4.5	2.5	18.0
5	H.T. line of 110 KV	5.2	3.2	22.0
6	H.T. line of 220 KV	6.2	4.2	35.0
7	H.T. line of 400 KV	7.2	5.2	52.0

#### 7.5 DEVELOPMENTS ALONG THE RAILWAY LINE:

While permitting developments along the Railway line, within the built up area the existing building line shall be maintained. In undeveloped areas where new developments are to be permitted, a building line of 30 m. from the edge of the Railway Property shall be maintained. The distance from the edge of railway property up to 30 m, is to be maintained as open space/setback. Roads may be formed in this area as marked in proposed land use map but subject to the NOC of the Railway competent authority.

#### 7.6 DEVELOPMENTS AROUND JAIL COMPLEX:

According to Government circular vide Annexure-3, 100 m radial distance around the jail complex premise is declared as "NO DEVELOPMENT ZONE". Building construction is prohibited in this zone, irrespective of the land use designated in the Master Plan-2031.

### 7.7 DEVELOPMENTS AROUND SOLID WASTE DISPOSAL SITE.

From health and safety point of view 500 m distance around solid waste disposal site is declared as "NO DEVELOPMENT ZONE". Building construction is prohibited in this zone, irrespective of the land use designated in the Master Plan-2031.

#### 8.0 APPLICATION OF LANDUSE

- a. Land use categories prescribed in the Equivalent table shall be applied for all properties abutting the roads of corresponding width mentioned in the table.
- b. The proposed land use indicated towards the road side of a property shall be the land use for the entire property without identifying it for different uses by measuring as per the scale of the maps. If more than one land use is indicated towards the road side of a property, any one of such land use or mixed use buildings shall be permitted in the property.
- c. Different uses permitted in a given zone may be allowed in different floors of the building. In such cases, the regulations applicable to the use of the ground floor of the building shall apply to the entire building. If there is mixed land use in the ground floors, the predominant use among them shall be considered as the use of the ground floor.
- d. There may be few Farm houses /residential buildings existing in the agricultural zone which are not shown in the existing land use map. Expansion of such buildings within their premises may be permitted subject to relevant regulations.
- e. The local planning area is divided into A & B zones for the purpose of regulating building constructions. When two sides of the same road are included in two different zones, like A&B. then the side of the other area shall also be treated as higher zone (intensively developed area, zone-A) up to one property depth.
- f. The Government has included 63 villages to the LPA and declared the LPA consisting of 63 villages. The development already exists in these areas and converted lands as per the Karnataka land revenue Act, 1964 are incorporated in the Master plan. In case due to cartographical errors or otherwise, if the existing developments/ land uses as per the land conversion orders are not marked in the Master plan, the land use for these lands will be the use for which lands were converted by the revenue Authority.
- g. In the LPA limits all approved layouts by the Town and country planning department are incorporated in the Master plan. If due to cartographical errors or otherwise, any layout/development are not incorporated, in those cases the permission for further development has to be allowed as per the approved layout plan irrespective of the proposed land use (Except Roads) in the Master plan-2031(Revision-II).
- h. All permissions (N.A Layout, Change of land use etc.,) accorded by HDUDA or Government shall be treated as conforming uses irrespective of classification made in the Master Plan (Revision-II). This is to be allowed on case by case basis only.
- i. If any land for which change of land use is permitted by a Govt. order under section 14A of the KTCP Act is inadvertently designated for different land use in the Master plan, the land use specified in the Govt. order shall be the land use of the property.
- j. The Master plan revision-II was provisionally sanctioned on 10/01/2017 by Government of Karnataka. Till final approval of Master Plan revision-II authority has referred the land uses as per 2003 Master Plan Revision-I for all permissions and

opinions. Hence the permissions and opinions given on the basis of master plan – 2003 within this transition period shall be taken in to account for future development as confirming land uses irrespective of land uses earmarked in final master plan revision-II.

- k. Layout approved by the competent authority holds good irrespective of the land use in the master plan revision-II.
- 1. The proposed land use earmarked near conurbation boundary shall be same landuse out side conurbation boundary till same property depth having same ownership.

### 8.1 REGULATIONS FOR CHANGE OF LAND USE

The change of land use proposals may be considered by the Authority subject to the following conditions.

- a. Change of land use for non-residential purpose shall not be considered if the approach road width is less than 12m.
- b. All lands/sites allotted by Government agencies like KIADB, KSSIDC etc, for industrial use shall not be permitted to be utilized for any other use, without the NOC from such departments/ agencies as the case may be.
- c. The roads proposed within the conurbation shall be projected and continued in the Agriculture zone for the lands for which change of land use is sought.

#### 8.2. REGULATIONS FOR EXISTING BUILDINGS:

- a. Only buildings constructed/commenced construction prior to coming into force of these regulations shall be treated as existing buildings.
- b. In case of low rise buildings which are existing prior to coming into force of these regulations, upper floors may be permitted according to the existing setbacks, but limiting the FAR and No. of floors according to the present regulations subject to production of stability certificate by the registered Engineer.
- c. All the existing buildings which are within the buffer zones marked in the Master plan-2031 for Rivers, Natural Valley and Tanks, shall be allowed to continue as non conforming uses. Further permission for such buildings shall not be allowed and they shall be eliminated over a period of time.

#### 8.3. HIGH RISE BUILDINGS:

Means a building with ground floor plus four or more floors or Buildings of 15 m and above in height from the average ground level. The high-rise building shall be permitted on a plot with an access of minimum 12.0 m and above wide road. The depth and width of the plot shall be minimum of 21 m. For existing buildings upper floors i.e., G+ 4 floors and more or 15 m height and above, shall not be permitted, if the setbacks around the existing building are not in conformity with Table No.10-3.

NOC from the following departments shall be obtained.

- a. FIRE AND EMERGENCY SERVICES DEPARTMENT.
- b. HESCOM/KPTCL
- c. KSPCB Wherever applicable

# **Certificates from the following shall be submitted:**

- a. Certificate from Geotechnical/Structural Engineer that the foundation strata/foundation design is safe enough to the take the loads from the proposed building.
- b. Certificate from structural Engineer that the proposed building is designed as per Indian standards and the design is safe.

This "Structural Design Basis Report" (SDBR) shall be submitted in the format as prescribed by the authority.

#### **Note:**

- a. While issuing NOC for High rise Hospital buildings, the fire force department shall consider the maximum height up to 45 m.
- b. The fire safety norms for high rise buildings, laid out in the government notification No. HD 33 SFB 2011, BANGALORE Dated: 07-07-2011. Shall be followed.

# 9. LIST OF LAND USE CATEGORIES PERMISSIBLE IN VARIOUS ZONES;

Various land uses permissible within each zone are listed below.

Land uses are grouped according to the nature and intensity of use in an ascending manner. For e.g.: C-4: indicates C=Commercial and for the order within the category. The C-4 list includes all land uses permissible specific to C-4 and the lower order uses of C-3, C-2, and C-1 unless otherwise specifically mentioned.

The various codes used include:

- a. Residential: R
- b. Commercial: C-1 to C-5
- c. Industrial: I-1 to I-5
- d. Transportation: T-1 to T-4
- e. Public and Semi Public: U-1 to U-4.

Though the various uses are listed, the corresponding space standards for buildings/uses are to be referred. The two main parameters to allow a particular use are minimum size of Plot and the Minimum width of Road.

 Table No.9-1: Permissible Land uses in Residential category.

R	Residential land uses
1	2
1	Plotted residential developments.
2	Villas, semi detached houses, Row housing.
3	Dharmashala, orphanages, old age homes, Guest House, Hostels.
4	Apartments, Multi Dwelling Housing, Service Apartments.
5	Group Housing (Development Plans).
6	Park and open space.

**Note:** When service apartments are permitted, fee under section 18 of KT&CP Act, 1961 for commercial use shall be levied.

Table No.9-2: Permissible Land uses in Commercial Category.

C-1	Commercial Uses
1	Neighborhood shop, Petty shops, repair shop, Newspaper, stationery and milk
1	booth, vulcanizing shops.
2	Tutorial centers not exceeding 25Sq. m, Daycare centers not exceeding 100
2	Sq m. plinth area.
3	STD/ FAX/internet centre/ ATM centers
4	Hair dressing and beauty parlors
5	Offices/ clinics belonging to "Professional services" category and self owned
3	not exceeding 25 Sq. m.
6	Tailoring, dry cleaners
7	Bakery and sweetmeat shop
8	Government Semi Government tax/bill collection centers.
9	Two wheeler automobile centre etc
C-2	Commercial Uses
1.	Eateries such as darshinis, tea stalls, and takeaways
2.	Gyms, clinics and Daycare centers not exceeding 250 Sq m.
3.	Retail shops
4.	Mutton and poultry stalls, cold storages
5.	Job typing/ computer training institutes, cyber café, internet browsing.
6.	Photo Studio
7	Pathological labs. Community Hall (Without Kitchen) subject to space
7.	standards as per Table: 9.6.
8.	All the uses of C-1 are permitted
C 3	Commonaial Ugag

<b>C-3</b>	Commercial Uses
1.	Commercial and corporate offices
2.	Retail Shopping complexes
3.	Restaurants and Hotels
4.	Convention centers and banquet halls
5.	Financial institutions
6.	Places of assembly, exhibition centers
7.	Entertainment and amusement centers
8.	Hospitals and specialty hospitals

9.	Automobile repair and garage centers, spares and stores
10.	Banks, insurance and consulting and business offices
11.	Nursing homes and poly clinics/ dispensaries /labs subject to minimum
11.	300sq m plot size and after adequate parking facility is provided.
12.	Fuel stations and pumps, LPG storage as per Table.No.9-6.
13.	Kalyana Mantapas as per Table.No.9-6.
14.	Paint, Hardware shops
15.	All uses of C-1 & C-2 are permitted
13.	

<b>C-4</b>	Commercial Uses
1.	Cinema and multiplexes
2.	Sale of used junk goods, junk yards
3.	Warehouses and storage areas for goods
4.	Whole sale and trading
5.	All uses of C-1, C-2 & C-3 are permitted

C-5	Commercial Uses	
1	Wholesale business and warehouses.	
2	APMC yards, Agro Mandis	At analifically designated
2	Heavy goods markets, Auto mobile show	At specifically designated areas only
3	rooms and service stations.	
1	All uses of C-1, C-2, C-3 & C-4 are	
4	permitted	

Table No.9-3: Permissible land uses in Industrial Uses Category

	Table No.9-3: Permissible land uses in industrial Uses Category		
I-1	Household Industries		
Follo	Following uses are permitted subject to condition that the zone permits the		
exten	at of area and the power consumption does not exceed 5 KW. The activity		
follo	ws the required space standard given in Table.No.9-6		
Note	: The power required for air conditioners, lifts & computers shall be		
	excluded while calculating the kilowatt above. Illustrative list as in		
	Table.No.9-3.		
1.	Tiny and household industries		
2.	Electrical Goods:		
	Watch repairs, Storage of electronic components Rewinding and re-		
	furbishing works, sale, service and assembly of computers, others		
3.	Job Oriented and Training Activity:		
	Computer & IT training centers and such other activities		
4.	Transport Equipment:		
	cycle parts and accessories,		
5.	Food Products:		
	Preparation of bakery products & confectionaries, Candies, sweets, ice &		
	ice creams, Biscuit making, Aerated water and food beverages. Supari		
	and masala grinding, Coffee powder, packing, milk and dairy products,		
	Juice crushers and processing, etc.		
6.	Textile Products:		

	Embroidery works, handloom and power looms, Hosiery, netted
	garments, crepe, cotton and silk printing, tailoring of apparels. Bedding
	material, textile bags, mosquito nets, others, etc.
7.	Wood Products and Carpentry:
, ,	Manufacture of wooden furniture, fixtures, toys, mirrors & photo frames
	Bamboo and cane furniture works, Repair and sale of wood junk, etc
8.	Paper Products and Printing:
0.	Manufacturing of cartons for packing, Printing, publishing, book binding,
	engraving, etching making of stationery - post cards, mathematical items,
0	block making, etc
9.	Other works such as:
	Ornamental jewellery, gold and silver thread, Repair of kitchen related
	equipments, Porcelain wares, Medicines, wax polishing, & washing
	soaps, candles and wax products, Chalk, crayons, and artists colour,
	Musical instruments, Laundries, bleaching, dyeing, Photo processing
	laboratories, Cement moulded products, Plaster of Paris, Repacking /
	mixing of liquids, powder, pastes, not involving hazardous materials, etc.
I-2	Service Industries
1.	All uses included in I-1 Category
2.	R&D Laboratories, Test Centers, IT, BT, BPO activities
3.	Huller and flour mills with power consumption up to 10 Hp
4.	Rubber and Plastic Products:
	Re treading, recapping and vulcanizing, Toy making, Rubber/polymer
	stamp, brush making, conduit pipes fabrication, buckets and
	household plastic products. Manufacturing of rubber balloons, hand
	gloves, other products
5.	Metal Works:
	Storage of Metal commodities, Painting and finishing works,
	Fabrication and welding works, Toy making, electro plating, mica
	plating, Engraving, steel ware products and metal works, Metal
	polishing, general jobbing machine, Blacksmith, cutlery, door and
	window fittings, Aluminum and copper wire drawing and winding,
	Padlocks and pressed locks, button clips, Precision instruments of all
	kinds, screws, bolts nuts, Pulleys and gears, oil stove, pressure lamps,
	hand tools Repair works such as cabinets, furniture, others
6.	Glass Works:
	Glass grinding, cutting and finishing, Etching and art works,
	Manufacture and repair of spectacles, Artificial Glass Jewellery
	works, etc.
I-3	Light Industries
1	All uses included in I-1 and I-2 Category
	Uses permitted subject to the condition that the zone permits the
	extent of the area and power consumption, the activity follows the
	required space standards, performance characteristics such as noise,
	vibration, dust, odour, effluent and other general nuisance

2	Tobacco and Agarbattis:
	Rolling of Beedis, Agarbattis and packing, etc
3	Leather Products: Manufacture and repair of finished leather goods,
	Upholstery, suitcases, etc.
4	Transport Equipment:
	Servicing of automobiles- garages, storage of automobile parts
	Painting and washing works, Filling stations, Automobile show room
	and service stations.
I-4	Medium Industries
1	All uses included in I-1, I-2 and I-3 Category
2	Ware housing, loading and unloading platforms to be provided
	Uses permitted subject to the condition that the zone permits the
	extent of the area and power consumption, the activity follows the
	required space standards, performance characteristics such as noise,
	vibration, dust, odour, effluent and other general nuisance.
I-5	Heavy Industries
1	All uses included in I-1, I-2, I-3 and I-4 Category
2	Hazardous industries and heavy manufacturing industries
	Uses permitted subject to the condition that the zone permits the extent of
	the area and power consumption, the activity follows the required space
	standards, performance characteristics such as noise, vibration, dust,
	odour, effluent and other general nuisance.
	the area and power consumption, the activity follows the required space standards, performance characteristics such as noise, vibration, dust,

Table No.9-4: Permissible Land uses in Traffic and Transportation Category

T-1	Transportation zone
1	Bus bays, Bus shelters, Auto stand, information kiosk.
2	Post and telegraph offices, telephone exchanges
3	Roads and Parking areas.

T-2	Transportation zone
1	Transport offices
2	Multi level car parking
3	Filling stations, service stations
4	All uses of T-1 are permitted

T-3	Transportation zone
1	Automobile spares and services, Godowns,
2	Loading and unloading platforms (with/without Cold storage facility),
	weigh bridges.
3	Television telecasting, television relay centre, radio broad casting/FM
	stations, micro wave station.
4	Bus terminals, Road transport uses
5	Workshops and garages
6	All uses of T-1 & T-2 are permitted
T-4	Transportation zone
1	Ware houses, Storage depots
2	Truck terminals

3	Railway station, Yards, Depots, Airport
4	Special warehousing, cargo terminals.
5	All ancillary (complimentary) uses for above categories(decision of the
	Authority shall be final)
6	All uses of T-1, T-2 & T-3 are permitted

 Table No.9-5: Permissible Land uses in Public and Semi Public Category

U-1	Urban amenities
1.	Sub offices of utilities up to 50 sq. m
2.	Police stations, post offices
3.	Nursery school subject to space standards
4.	Parks, Play grounds and Maidans
5.	Nursery crèches
6.	Spastic Rehabilitation centers, Orphanages, Government dispensaries
7.	Public distribution system shops
8.	Fire stations
9.	Bill collection centers
10.	Traffic and Transport related facilities
11.	Places of worship, Dharmashala, hostels
12.	Dhobi Ghats
13.	Public library

U-2	Urban amenities
1	All uses of U-1 are permissible.
2	Burial grounds, Crematorium, Golf course under special circumstances
3	Primary schools, subject to space standards
4	Government/ Semi Government buildings, Office / Meeting hall of
	Residents Association, NGO's, Co-Operative Society, Associations &
	Organizations.
U-3	Urban amenities

U-3	Urban amenities
1	All uses of U-1 and U-2 are permissible.
2	Higher primary schools, Integrated Residential Schools.
3	Health centers / Nursing homes/ Medical Shop.
4	Research institutions subject to the space standards
5	Auditoriums, cultural complexes & community halls.

U-4	Urban amenities
1	All uses of U-1, U-2, and U-3 are permissible
2	Meteorological observatories
3	Airport and ancillary uses
4	Hospitals and super specialty Hospitals.
5	Educational Institutions, Colleges

Table No.9-6: Space standards for various buildings/uses

While issuing permission for new constructions for the following different uses minimum road width and minimum size of plot required are shown below.

Sl No.	Uses Common to all permissible zones	Min. road Width (in m)	Min. area of plot (in Sq.m)
1	Value of Mantage	3	1500
1.	Kalyana Mantaps	15	1500
2.	Cinema, game centers, Multiplex, convention Centers	15	2000
3.	Social clubs and amenities	12	1000
4.	Multi Level car parking (MLCP)	12	1000
5.	Office buildings, Banks and Govt. offices.	12	300
6.	Nursery Schools	09	
7.	Primary Schools, Higher primary school	09	., ., ,
8.	High school with play ground, Integrated	12	As prescribed
	Residential School		by the
9.	College & higher educational institution	15	competent
1.	Engineering Colleges	18	Authority
2.	Medical colleges	18	
3.	Petrol pumps/Fuel stations	15	500
4.	Hotels and lodges,	12	500
5.	Service Apartments.	15	500
6.	LPG storages	15	500
7.	Places of congregation	12	500
8.	Public libraries	12	300
9.	Conference hall	15	500
10.	Community hall (without kitchen)	12	500
11.	Nursing homes/polyclinics/pathology labs.	12	400
12.	Star hotels (up to 3 star ) in Zone –A	15	2000
13.	Star hotels (above 3 star) anywhere within	18	4000
	conurbation.		
14.	R & D lab	15	1500

Note: The Civic amenities sites in approved layout prior to the approval of Master Plan R-II shall not apply the above space standards.

## 10. ZONING OF LAND USE AND REGULATIONS APPLICABLE TO ALL ZONES

#### 10.1.SETBACKS

- a. Front and Rear setback shall be with reference to depth of the site.
- b. The left and right setback shall be with reference to width of the site.
- c. Up to 15 m height, of building the setbacks are calculated as percentages of depth and width of the plot, as per Table No.10-1 and Table No.10-2.
- d. Table No.10-3 shall be referred for Buildings which are more than 15 m in height to fix the setbacks.
- e. In case of irregular plots, the setbacks are to be calculated according to the depth or the width and average setbacks shall not be considered.
- f. The setbacks shall be provided in the owners plot. Public open spaces or conservancies should not be considered as setbacks.
- g. Wherever the building lines are fixed, in such cases the front setback or the building line whichever is higher shall be considered as the front setback to the building.
- h. Where proposals of road widening and building lines are specified, the setbacks and building lines are with respect to the proposed width of the road (from edge of the proposed road) or depth of the site, whichever is high. Where proposals of road widening of existing roads are not made, the building lines suggested are from the edge of the existing road. The proposals of road widening and building lines are as per list enclosed.
- i. In case of corner site, the sides facing the road shall be treated as front side and regulations applied accordingly to maintain the building line on these roads and for providing better visibility.
- j. In case of site facing roads both in front and rear, both the sides facing roads shall be treated as front and other two sides not facing roads should be treated as right and the setbacks be applied accordingly.
- k.In case plot facing roads more than 2 sides, it shall be considered as corner plot taking two wider road into consideration and setbacks shall be applied accordingly.

**Table No.10-1:** Exterior minimum Setbacks for buildings (except Industrial) up to 15.0 m in height for Residential /Commercial use.

Sl.	Depth/ Width	Deptl	h of site	Width of site			
No	of site ( in m )	Front Set Back	Rear Set Back	Left Set Back	Right Set Back		
1	2	3	4	5	6		
1	Up to 7.0	1.00 m	0.00	0.00	0.75 m		
2	Over 7.0 up to 10.0	1.00 m	0.50	0.75m	0.75m		
3	Above 10 .0	12%	-	to a minimu n other side	a minimum of 1.00 m other sides		

**Table No.10-2 :** For Transportation & Communication / Public Utilities / Public & Semipublic use up to 15.0 m in height

GI	D. 41/11/141	Depth	of site	Width of site			
Sl. No.	Depth/ Width of site (m)	Front Set Back	Rear Set Back	Left Set Back	Right Set Back		
1	2	3	4	5	6		
1	Up to 10.0	1.25 m	0.75 m on other sides.				
2	Above 10.0	15%	12% on other sides.				

#### Note:

- 1. Fractions in setbacks should be rounded off to the next decimal/fifth centimeter. **Ex:-** If the plot depth is say 16m then the front setback is 16x12/100 = 1.92 m should be rounded off to 1.95 m.
- 2. For Commercial buildings in plots up to 10.00 m wide side setbacks and up to 13.00 m depth rear setback need not be insisted.
- 3. For Residential, Commercial, Public and Semi-public, Transport & Communication, Public utility buildings, above 11.50 m in height, the setbacks shall be insisted as per Table No.10-3.

## 10.2 CONSTRUCTIONS PERMITTED IN THE SETBACK AREA

- a. The following construction shall be permitted within the setback area after providing clear drive way of 6.00m wide around the building and 2.00 m setback from the plot boundary, for high rise buildings. The height of such construction shall not be more than 7.5 m from driveway ground level, No setback restriction shall be made for sump tank, open well, and bore well, provision made at or below the ground level and their shall not be any projection above the ground level.
  - 1. Watchman cubical not more than 3.0 Sq m
  - 2. Generator with outer door acoustic enclosure permitted only in the rear setback.
  - 3. Solid waste dumping yard open to sky permitted in the rear setback.
  - 4. Swimming pool open to sky or within the plinth of the building
  - 5. Transformer / power stations to be permitted in rear or side set back only.

- b. The following constructions may be allowed in the setback area.
  - For Residential sites up to 120.00 Sq m. open staircase shall be permitted in the side setback. But their shall be a minimum setback of 1.00 m from the front boundary of the site.
  - 1. Sump tank below the ground level
  - 2. Open wells, bore wells with proper safety
  - 3. Steps for ground floor entry
  - 4. Water closet of 1m. x 1m. in rear set back
  - 5. Architectural features which are not usable for living or storage purpose with minimum 3.0 m and 6.00m clearance from the boundary of low rise and high rise buildings respectively. Such projections shall not be below 5.00 m from ground floor level.
  - 6. Garages as explained in regulation 10.10.
- c. Only 50% of rear and side setback provided in Table No.10-1, Table No.10-2 and Table No.10-3 shall be required for independent multi level car parking (MLCP) or MLCP attached to any building subject to minimum setback of 6.00m in case of high rise buildings. Relaxation of setback will be available only for the MLCP portion of the building in case of MLCP being attached to a building with other uses.

#### 10.3 PROJECTIONS

- a. **Projection into setback area:** Every setback area provided shall be kept free from any erection there on and shall be open to the sky and no cornice roof or weather shade more than 0.75 m wide or 1/3<sup>rd</sup> of open space/setback whichever is less shall overhang or project over the said setback area. In cases where 1/3<sup>rd</sup> of setback area is less than 0.75 m, weather shade with 0.60 m over hang shall be allowed.
- b. Building shall not project or over hang over the minimum setback area either in cellar floor or at the lower level of ground floor.
- c. Cantilever Portico of 3.0 m width (maximum) and 6.0 m length (maximum) may be permitted within the side setback. No access is permitted to the top of the portico to use it as a sit out place and the height of the portico shall be not be less than 2.0 m from the plinth level. The portico is allowed only on the side where the setback/open space left exceeds 3.0 m width.
- d. Balcony projection should not exceed  $1/3^{\rm rd}$  of the setback on that side subject to a maximum of 1.10m in the first floor and 1.75 m beyond the second floor. No balcony is allowed in the ground floor.

<b>Table No.10-3:</b> I	Exterior	Setbacks	for buildings	(except	Industrial)	above	15.0 m in height.

Sl. No.	Height of building in meters	Exterior Setbacks to be left on all sides (Front, rear and sides in meters)
1	2	3
1	15 and above up to 18.0	4.5
2	18.0 and Above up to 21.0	6.0
3	21.0 and Above up to 24.0	7.0
4	24.0 and Above up to 27.0	8.0
5	27.0 and Above up to 30.0	9.0
6	30.0 and Above up to 33.0	10.0
7	33.0 and Above up to 36.0	11.0
8	36.0 and above up to 40.0	12.0
9	40.0 and above up to 45.0	13.0
10	45.0 and above up to 50.0	14.0
11	50.0 and above	16.0

#### 10.4 HEIGHT EXEMPTIONS FOR THE STRUCTURE ON ROOF

Following structure are exempted from calculating height of the building. Water tanks and their supports, lift rooms, roof structures like staircase room, Chimneys, pent house, structures for air conditioning, cooling towers, parapet wall, and other Architectural features shall not be included to the height of the building.

## 10.5 GROUND COVERAGE

Ground coverage is total area covered by the building immediately above the plinth level. Swimming pool, sump tank, pump house and electric substation, utilities are not included in calculation of ground coverage.

## 10.6 FLOOR AREA RATIO (FAR):

- 1. FAR for all types of building shall be in accordance with the table no. 11-1 in the regulations for main land use Zones.
- 2. Road width, area of the plot, use of buildings/plots is the deciding factors for the FAR.
- 3. When the plot does not face the road of required width noted against each, then the FAR applicable to the corresponding width of road shall apply.
- 4. When the plot faces a wider road than the one prescribed against it, the FAR shall be with reference to the plot area.
- 5. The FAR shall be with reference to the existing road width only, if the owner of the plot relinquishes the portion of plot proposed for road widening to the concerned department/Authority/local body free of cost then the FAR corresponding to proposed width of road may be considered.
- 6. When a plot abuts two or more roads of different width then the FAR shall be according to the width of wider road.

# a. Premium FAR:

FAR allowed over the permissible FAR for residential and commercial buildings is the premium FAR. For claiming the premium FAR, the Owner/ Developer has to pay fee for the additional building area allowed, equivalent to the sital value of that plot as per the Sub-Registrar guidance value or registered sital value whichever is higher. The amount collected by sanctioning the premium FAR shall be kept in a separate head of account and to be utilized only for widening of that particular road as proposed in the Master plan.

#### b. **Incentive FAR:**

With a view to encourage redevelopment in old/core areas, additional FAR as an incentive is proposed for properties located within Zone –A only, which are amalgamated or reconstituted only after the date of approval of Master Plan-2031. Details of incentive FAR which will be given in the form of Factored FAR, (Factored FAR is the product of Incentive FAR and ratio of smaller plot to bigger plot) is given in Table No.10-4.

**Table No.10-4**: Incentive FAR for amalgamated plots

Zone	Up to 2000 sq m.	Above 2000 sq m.
Zone A	0.25 additional FAR	0.50 Additional FAR
Zone A	over the permissible	over the existing

#### 10.7 AREAS EXCLUDED FROM FAR COMPUTATION

# The following constructions are excluded from FAR computation:

- a. Staircase / staircase room.
- b. Architectural features which are not usable for living or other purposes.
- c. Chimneys.
- d. Garbage shaft.
- e. Ducts, open balconies.
- f. Parking areas including driveways and ramps.
- g. Swimming pools in any floor open to sky.
- h. Over head tanks.
- i. Escalators.
- i. Lift wells and lift machine room.
- k. Air conditioning plant on terrace.
- 1. Watch man's cubicle not exceeding 2.5 Sq m area.
- m. Sewerage Treatment Plant as specified by KSPCB.
- n. Ventilation ducts, sanitary ducts.

#### 10.8 TWO OR MORE BUILDINGS ON A SITE

In case of more than one building on a single site, the set-backs shall be applied with respect to the height of the tallest building.

For more than one building on a given site, the distance between the buildings shall be 1/3 the height of the tallest building, between the buildings under consideration.

**Note:** Above provisions are subject to condition those provisions of high rise buildings are followed for buildings if one or both of them are High rise buildings.

## 10.9.GARAGE-PRIVATE

- a. The garage for vehicle parking may be permitted in any one rear corner of a plot. However, the maximum width and depth of the garage shall not exceed 4.00m and 6.00 m respectively.
- b. The length of car garage shall not exceed 1/3 rd the length of the site but not exceeding 7.50 m including lumber room in any case.
- c. In case of lumber room being proposed within the portion of the garage, the depth of the lumber room shall not exceed 1.25 m and entrance to such lumber room shall be from the rear setback only.
- d. In the case of corner plots the garage shall be located at the rear corner diagonally opposite to the road intersection.
- e. For garage, no side or rear setback should be insisted, one upper floor not exceeding 3.0 m height shall be permitted provided, no openings are provided towards neighboring property and at least one opening for light and ventilation is provided towards the owners property.
- f. The garages shall not be constructed or reconstructed within 4.5m from the road edge. This may be relaxed in cases where the garage forms part of the main building with minimum setback for that plot.
- g. When minimum side setback available is 1.50 m scooter garage may be permitted in any one rear corner of the plot, limiting the depth of the garage to 3.00 m.
- h. The car garage may be permitted only when 3.00m. side setback is available.
- i. Garages may be allowed as part of the main buildings with minimum setback for that plot.

#### 10.10 MEANS OF ACCESS

- a. The means of exclusive access which would be other than through public roads or streets not be more than 30.0 m in length from the existing public road and the width of such access shall be a minimum of 3.0 m. FAR and height of buildings coming up on such plots shall be regulated according to the width of public street or road.
- b. If the means of access exceeds 30.0 m. in length, FAR shall be regulated with reference to the width of such access road.

- c. If the width of access road is less than 3.0 m, then maximum floor area permitted in such cases shall not exceed 150 Sq m. irrespective of the sital area.
- d. The means of exclusive access which would be other than through public roads or streets having more width than the public road or street, but less than 30.0 m in length, then width of the public road or street shall be considered for reckoning FAR.

#### 10.11 BASEMENT/CELLAR

- a. Means storey which is partly or wholly below the average ground level and with a height not exceeding a projection of 1.20 m above the average ground level and overall height of the basement under any circumstances should not exceed 2.80 m between the floor and the ceiling of the basement in case of normal parking. In case of stacked/ mechanical parking the height of the basement may be permitted up to a maximum 4.50m.
- b. For plots up to 240 Sq m, basement floor shall not be permitted. To allow basement floor the sum of depth and width of the plot shall not be less than 30.00 m and the width of the road shall be a minimum of 9 m.
  - 1. If the minimum setback is more than 1.50m, then the basement may be extended on all sides except the side abutting road, provided minimum setback between the basement and property boundary is 1.50 m.
  - 2. Basement floors up to a maximum of 2 levels may be permitted for car parking. In case of three stars and above hotels maximum of three basements may be permitted for parking and machines used for service and utilities of buildings. Permissible uses in the Basement for buildings other than 3 star hotels and above category:
    - i. Dark rooms for X ray and storage of light sensitive materials
    - ii. Bank Safes/ Strong room included in the FAR
    - iii. Air condition handling units/equipment, diesel generators connected with the building.
    - iv. Housekeeping subject to not more than of 5% of basement area.
    - v. Parking
- 3. In case of 3 star and above category of hotels, the spare area in the basement after catering to the requirement of parking facilities may be allowed to be used for other purposes incidental to the running of the hotel, such as; health club, shopping arcade, dining area, without kitchen facilities, with gas cylinder, administrative office, gym rooms, banquet/conferencing facility, swimming pool, discothèque etc. subject to reckoning of the same for FAR calculations. Parking area cannot be used for any other purposes. Any misuse is considered as a violation of the Regulations.
- 4. In case of multi-storied residential apartments, the minimum area shall be 500 sq.mtr and minimum 12mt road The extra area available in the basement after meeting the requirements of parking facilities, can be used for other purposes incidental to the

residential requirement, such as Health club, Gym rooms, Indoor games, Home theater, subject to reckoning such areas for the purposes of FAR.

5. When Basement is used for Car parking, the convenient entry and exit shall be provided as follows:

Sl. No	Particulars	Entry and exit			
1	Approach for parking lots up to 25 car parking in one floor	One way ramp of 3.5 m width			
2	Approach for parking lot above 25 car parking in one floor (in low rise buildings)	Two way ramp of 6 m width or separate two numbers of 3.5 m width each			
3	Approach for parking lots in high rise buildings	Two way ramp of 6 m width or separate two numbers of 3.5 m width			

**Table No.10-5:** Width of ramps for Basements/Cellars

Adequate drainage, ventilation, lighting arrangements shall be made to the Satisfaction of the Authority.

10.12 MEZZANINE FLOOR: means an intermediate floor between ground and first floor. The area of mezzanine floor shall not exceed 1/3 of the covered area of ground floor. Mezzanine floor is not permitted in residential buildings.

## 10.13 RAMPS

Provision for ramp shall have a minimum width of 3.5 m and a slope of not less than 1 in 8. The ramp and the driveway in the basement shall be provided with a clear gap of minimum prescribed setback or 1.50 m distance from the edge of the property line whichever is less from the common property line. The slope of the ramp shall not commence at least 1.5 m from the edge of property line, without damaging the structural safety of the neighboring property.

**Table No. 10-6:** width of corridors, staircases and pedestrian ramps for Different Types of buildings.

Sl No	Building use or type	Minimum width of the corridor (in m)	Minimum staircase width (in m)	Minimum Ramp width (in m)
1	Residential building			
	a. Staircase inside the dwelling unit	Nil	1.0	Nil
	b. Common staircase for multi dwelling building	1.5	1.25	Nil
1	2	3	4	5
2	Assembly buildings such as auditorium, community hall, religious building, temple, mosque or church and other buildings of public assembly or conference.	2.0	2.0	2.0
3	Institutional buildings such as:		1	
	a. Government office	2.0	2.0	2.0
	b. Government Hospitals	2.4	2.0	2.0
	c. Educational Buildings such as Schools, Colleges, Research institutions.	2.0	2.0	2.0
	d. Commercial buildings such as retail shops, private office, nursing homes, lodges, etc.	1.5	1.5	1.5
	e. All other buildings	1.5	1.5	1.5

## 10.14 COMPOUND AND GATES

- a. Detailed drawings of gates and boundary walls shall be submitted along with the application for development permission.
- b. Compound not exceeding 1.5m in height from the crown of the road may be permitted on the road side and other sides of the plot except on the rear side. On the rear side the maximum height of the compound shall be 1.8 m only. A compound gate shall not be constructed or permitted on the curvature of the compound at the junction of the roads.
- c. For Buildings of Authority, Municipality and Government, except on the junction of the roads where heights shall be prescribed as per design of compound approved by the Authority/Local Authority. the Authority may allow the compound to be raised to a height not exceeding 3 m. from the crown of the road in front and on other sides.
- d. No partition wall shall be allowed anywhere in the margins of building unit. Provided that a partition wall up to 1.5 m. height shall be permitted on common boundary of semi-detached building and marginal distances between two structures.

- e. The plots facing active burial-grounds and crematorium abutting on the main road in residential locality shall be provided with a compound having a height not more than 2.1m. From the crown of the road in front.
- f. No gates of compound wall shall open outward and shall be provided with a contrivance which shall prevent the gate from opening outward on the foot-path or road.
- g. The entry or exit to the plot situated on the junction of the roads having a width of 9.00 m or more shall be located at least 15.00 m away from the corner point of the plot on such junctions. If the length of a side in such a plot is less than what is prescribed above, such entry or exit shall be provided at the farthest end of the plot from the junction.
- h. For plots where in high rise buildings are built, the width of the gate shall be a minimum of 6.0m.

## 10.15 NO OBJECTION CERTIFICATES

- a. For high rise buildings NOC as per regulation. 8.3.
- b. For Cinema/multiplex theatres, the setbacks and other provisions shall be as per Karnataka Cinematography Act and Rules. NOC shall be obtained from the competent Authority.
- c. NOC from Airport Authority of India shall be furnished where ever applicable.
- d. This Authority is not legally responsible for any Development Permission obtain on the basis of misrepresentation / faulty / tampered NOC's produced by the applicant for such development permission.

#### 10.16 SECURITY DEPOSIT

- a. The applicant shall deposit a refundable non earning security deposit at the rate of **Rs. 150/- per sq m** of floor area within the municipal area and **Rs. 75/- per sq m**, of the floor area outside municipal area for the following categories of buildings, namely:
  - 1. Residential buildings, group housing/ multi dwelling/ apartments having more than 4 dwelling units.
  - 2. Commercial buildings.
  - 3. Industrial & institutional buildings.
- b. The Security Deposit shall be refunded within thirty days from the date on which permission for occupation is produced. If the construction is not as per approved plan, this deposit shall be forfeited and action shall be initiated as per the provisions of KTCP Act, 1961.
- c. The security deposit will be refunded without interest if the building has no deviation.
- d. In case of owner of building has not cleared the construction waste material /debris from the site/ road side, the charges for shifting the same to suitable locations will be deducted in the security deposit.

e. The damages made while constructing the building to public property like damaging the road, drains, water supply, UGD lines, etc...shall be estimated and this amount shall be deducted from the security deposit.

#### 10.17 CUL-DE-SAC

While developing a land, if for any reason, the road has to be stopped without continuation, and then Cul-de-Sac with turnaround area of 9.00 m radius at the end shall be provided.

#### 10.18 GENERAL NOTES

- a. Permission for Cinema theatres/Multiplex theatres shall be accorded as per the provisions of Karnataka cinematography Act and Rules.
- b. Elevator (Lift) has to be provided for buildings with G+4 floors or 15mtr and above.
- c. All bus terminals shall be eligible for an FAR as applicable to commercial zone.
- d. If the total floor area of a proposed building is more than 500 sq m, minimum of 3.00m x 5.00m area in the rear/side setback shall be reserved for installation of electrical transformer, while issuing building permission. For high rise buildings/buildings where in the sanctioned load is above 100 KV an area of 5m. X 5m. Shall be reserved for installation of electrical transformers.
- e. **Solar energy:** Solar lighting and solar water heating is compulsory for all new development/constructions in accordance with Regulation-13.
- f. **Tree Planting:** Planting of minimum one tree is mandatory for a site measuring more than 200 Sq m and minimum of 2 trees for a site measuring more than 350 Sq m. The concerned authorities shall ensure that the trees are planted.
- g. Safety measures against Earthquake in Building construction:
  - Buildings with a height of 15 m and above shall be designed and constructed adopting the norms prescribed in the National Building Code and in the "criteria for earthquake resistant design of structures" bearing No. IS 1893-2002 published by the Bureau of Indian Standards, making the buildings resistant to earthquake. The building drawing of every such building shall contain a certificate recorded by the registered Engineer / Architect that the norms of the National Building Code and IS No.1893-2002 have been followed in the design and construction of buildings for making the buildings resistant to earthquake.
- h. All existing land uses, which are identified in this Master Plan, as nonconforming uses, shall be allowed to continue but shall be gradually phased out and are not allowed to be developed or renewed in a moratorium period of ten years from the date of final approval of this Master Plan.
- **Note 1:** Building Lines suggested are beyond the proposed road width. If the existing road width itself is more than the proposed width, the building line shall be from the edge of the existing road.

- **Note 2:** Building lines are the imaginary lines on either side of the existing road parallel to the center line of the road up to which any new proposals of building can be built on plots. In case of roads proposed for widening, till they are widened, any proposals for development in the plot shall reserve and handover portion of plot required for road widening and also provide the minimum set back required beyond the proposed road margin. For the purposes of assessing the minimum setbacks, FAR, coverage etc.the plot dimension remaining beyond the proposed road margin shall be considered.
- **Note 3: Road width in Zone-A**: In the areas coming under zone-A of the city, width of some existing roads are less than 9.00 m. in such cases any commercial developments along such roads shall be allowed only after reserving the required area to widen the road to 9.0m.
- **Note 4:** Roads of 12.00 m wide and above are marked in the Master plan and some major roads are proposed for widening also. However Authority may propose widening of roads, which are not proposed for widening in the Master plan as and when the Authority feels it is necessary, with the previous approval of the Government.

## 11 REGULATIONS FOR MAIN LAND USE ZONES

## 11.1 RESIDENTIAL (MAIN)

# a. Description

The areas of the Hubballi and Dharwad city which have predominantly residential land use pattern outside Zone-A, as identified in the Master plan are considered for the Residential (Main) zone.

# b. Regulations

Permissible Land Uses

- 1. Main Land use: **R**, **C-1**, **T-1** & **U-2**
- 2. Ancillary Land use category: C-2, I-2 & U-3
- 3. Ancillary use is allowable up to 20% of the total built up area or 25 sq m. whichever is higher.
- 4. If the Plot size is more than 240 sq m. having a frontage of 10.0 m or more, and the abutting road width is 15.0 m and above then ancillary uses can be allowed as main use.

<b>Table No 11-1:</b>	Maximum	plot	coverage,	FAR,	and	Road	width	for	different	plot
areas for Residential Build										

Sl	Plot area	Maximum	Permissible FAR		Premium FAR in	Minimum Road width		
No	(in Sq m)	plot coverage	Zone A	<b>Zone</b> B	for all Zones	(in m).		
1	Up to 250	75%	1.75	2.00		Up to 9.0		
2	Above 250 up to 500	65%	2.00	2.50		9.0 and above up to 12.0		
3	Above 500 up to 4000	55%	2.50	2.75	0.25	12.0 and above up to 18.0		
4	Above 4000 up to 20000	50%	2.75	3.00	0.50	Above 18.0		
5	Above20000		As per Development plan Table No.7-1.					

## c. Notes

- 1. Setbacks shall be in accordance with Table No.10-1 or Table No.10-2 and depending on the height of proposed building as per Table No.10-3.
- 2. If the road width is less than 9.0 m, then the maximum height is restricted to 11.5 m or Stilt+GF+2 floors (whichever is less) irrespective of the FAR permissible.
- 3. Multi dwelling units (Apartments) shall be allowed only on plot sizes of above 500 sq m with road width of 12.00 m and above.
- d. **Parking:** As applicable vide Table No.11-10.

## 11.2 RESIDENTIAL (MIXED)

#### a. Description

Main features of 'Mixed Land Use' areas are those where employment, shopping and residential land uses will be integrated in a compact urban form. Mixed use areas will foster community interaction by providing focus on community facilities.

Mixed activity is observed in intensely developed areas (zone-A), of Hubballi-Dharwad cities. Zone-A is considered as residential (mixed) as identified in the Master Plan.

# b. Regulations

Permissible Land Uses

- 1. Main land use category: R, T-1, C-1, I-1 & U-2
- 2. Ancillary land use category: C-2, I-2, T-2 & U-3
- 3. Ancillary land use is permissible up to 30% of the total built up area, if the Plot size is abutting a road as specified below, the ancillary uses can be allowed as Main use. Space standards as per Table No.9-6 are applicable.
- 4. Maximum plot coverage, FAR, and Road width for different plot areas for Residential Buildings shall be in accordance with Table No. 11-1

Sl.No.	Plot size (in Sq m.)	Road Width Minimum (in m)	Ancillary Uses permissible as main land use		
1	2	3	4		
1	Up to 240	15.0 m	C-2, I-2,U-3,T-2		
2	Above 240	18.00 m	C-2, I-2,U-3,T-2		

**Table No. 11-2:** Plot Size and Ancillary uses permissible in Residential (Mixed).

## c. Notes

Setbacks shall be in accordance with Table No.10-1 or Table No.10-2 or depending on the height of building as per Table No.10-3.

d. **Parking:** As applicable vide Table No.11-10.

Up to 1000

# 11.3 COMMERCIAL (CENTRAL)

## a. Description

The old town areas of Hubballi-Dharwar which are marked as Zone-A in the Master plan are considered as commercial (central).

# b. Regulations

Permissible Land Uses

- 1. Main Land use category: C-4
- 2. Other land uses permissible (as main land use): R, I-3, T-3 & U-4

Table No. 11-3: Maximum plot coverage, FAR, and Road width for different plot areas for Commercial Buildings

			8					
	Sl	Plot area (in Sq m)	Maximum	Permissible FAR		Premium FAR for	Minimum Road width	
	No		plot coverage	Zone A	Zone B	all Zones	(in m).	
	1	Up to 250	80%	1.75	2.00		Up to 9.0	
	2	Above 250 up to 500	75%	2.25	2.50		9.0 and above up to 12.0	
	3	Above 500 up to 4000	65%	2.50	2.75	0.25	12.0 and above up to 18.0	
	4	Above 4000 up to 12000	50%	2.75	3.00	0.50	Above 18.0	
ſ	5	Above12000		As per Development plan Table No.7-2.				

#### **b.** Notes

Setbacks shall be in accordance with Table No.10-1 or Table No.10-2 and depending on the height of building as per Table No.10-3.

**c. Parking**: As applicable vide Table No.11-10.

## 11.4 COMMERCIAL (BUSINESS)

**a. Description:** Commercial zones identified in the proposed land use maps, outside the Zone-A. in Hubballi-Dharwar cities.

## b. Regulations

Permissible Land Uses

- 1. Main land use category: C-4
- 2. Other land uses permissible (as main land use): R, I-3, T-3 & U-4
- 3. If the road width is less than 12.00 m and plot area is less than 240sq m then, only C-3 and I-2, T-2, U-2, are permissible subject to condition of satisfying space standards as in Table No.9-6.
- 4. Maximum Plot coverage, FAR, and Road width for different plot areas for Commercial Buildings shall be in accordance with Table No. 11-3
- 5. Roads of 18m and above are classified as major traffic corridors of the city and are identified as future major commercial access of the city carrying through traffic.

#### c. Notes

Setbacks shall be in accordance with Table No.10-1 or Table No.10-2 and depending on the height of the proposed building as per Table No.10-3.

**d. Parking:** As applicable vide Table No.11-10.

# 11.5 INDUSTRIAL (GENERAL)

# a. Description

This zone supports the establishment of all types of industries.

## b. Regulations

Permissible land uses

- 1. Main land use category: I-5
- 2. Ancillary land use category: R, C-4, U-2 & T-3
- 3. Ancillary use allowable up to 10 % of the total land area.
- 4. If the road width is more than 15 m., T-3 may be allowed as main land use.

	Tuble 110.11 E. 11 Int and Ground Goverage in Industrial (General).						
Sl No	Size of the Plot (in Sqm)	Ground Coverage	FAR	Setback Front (in m)	Setback Rear & Sides (in m)	Minimum Frontage (in m)	Road width (in m)
1.	Up to 250	80%	1.7	3.0	1.50	9.0	Up to 9.00
2.	Above 250 Up to 500	70%	1.5	4.5	3.0	12.0	9.00 Above up to 12.00
3.	Above 500 up to 1000	60%	1.2	4.5	4.5	15.0	12.00 Above up to 15.00
4.	Above 1000 up to 3000	50%	1.0	6.0	6.0	18.0	15.00 Above up to 18.00
5.	Above 3000	45%	1.0	10.0	8.0	24.0	Above 18.00

**Table No. 11-5:** FAR and Ground Coverage in Industrial (General).

#### c. Note

Control of Air & water Pollution:

- 1. No industrial effluent shall be disposed or exposed so as to cause nuisance and endanger to public health.
- 2. Without prejudice to the generality of the above provisions, the Authority/ Local Authority may stipulate certain conditions or measures to control the air borne emissions and liquid effluents from industrial units. These measures shall be stipulated as conditions of the development permission.
- 3. Industries in the special industrial zone which emit liquid and gaseous effluents shall not be allowed to emit such effluent unless they are purified and rendered harmless from the public health point of view by provision of purification plants, as may be prescribed by the Authority/ Local Authority and/or the Karnataka State Pollution Control Board.

**Parking:** As applicable vide Table No.11-10.

## 11.6 PUBLIC AND SEMI PUBLIC (P&SP)

## a. Regulations

Permissible land use

1. Main land use category: **U-4** This shall include Government /semi-Government administrative centers, district offices, law courts, jails, Police stations,

institutional offices, health facilities (including health tourism), educational, cultural and religious institutions, community halls, working hostel facilities, convention centers of non-commercial nature, utilities and all uses permissible in parks and open spaces.

- 2. Ancillary land use category: **R, C-2 & T-2**
- 3. Ancillary uses to the main use shall not exceed 20% of sital area.

**Table No. 11-6:** Maximum plot coverage, FAR, and Road width for different plot areas for public and semi public Buildings

Sl	Plot area	Maximum		nissible AR	Minimum Road width
No	(in Sq m)	plot coverage	Zone A	Zone B	(in m)
1	2	3	4	5	6
1	up to 500	65%	1.75	2.00	Up to 9.0
2	Above 500 up to 1000	55%	2.00	2.25	9.0 Above up to 12.0
3	Above 1000 up to 4000	50%	2.25	2.50	12.0 Above up to 18.0
4	Above 4000 up to 12000	45%	2.50	2.75	Above 18.0
5	Above 12000	As	per Deve	elopment	plan Table No.7-2.

#### b. Note

- 1. While granting permission for the construction of Buildings for Educational and places of worship the procedure laid out in the Government circular No NA AA E/237/BE MAPRA/2009 Dated: 19/09/2009. Shall be followed.
- **c. Parking:** As applicable vide Table No.11-10.

## 11.7 TRANSPORT AND COMMUNICATION (T&C)

## a. Regulations - General

Permissible land uses

- 1. Main land use category: **T-4** (For MLCP, refer note below)
- 2. Ancillary land uses: U-1, C-2, I-2
- 3. Ancillary land uses permissible subject to a condition that the built up area shall not exceed 300 sq m or 5% whichever is higher.
- 4. If the road width abutting the land is12m and above then I-2, U-2or C-2 may be allowed as main land use or as independent land use.

# b. Regulations for Bus stands

Permissible land uses

1. Main land use category: T-4, C-3.

2. Ancillary land uses: U-2, I-3.

3. Ancillary land uses permissible subject to a condition that the built up area shall not exceed 300 sq m or 5% whichever is higher.

				•	-
Sl	Plot area	Maximum	Permissi	ble FAR	Minimum Road width
No	(in Sq m)	plot coverage	Zone-A	Zone -B	(in m)
1	2	3	4	5	6
1	up to 500	60%	1.50	1.75	Up to 9.0
2	Above 500 up to 1000	55%	1.75	2.00	9.0 Above up to 12.0
3	Above 1000 up to 4000	50%	2.00	2.25	12.0 Above up to 18.0
4	Above 4000 up to 12000	45%	2.25	2.50	Above 18.0
5	Above 12000	A	s per Devel	opment pl	an Table No.7-2.

**Table No. 11-7:** FAR and Ground Coverage in Traffic and Transportation.

## c. Note

- 1. When **Multi Level Car Parking** (**MLCP**) is proposed on a plot as independent activity, there shall not be any limitation of FAR or height of building subject to condition that it satisfies fire and airport Authority restrictions where ever applicable.
- 2. Constructions (permanent/Temporary) for cobbler shop/HOPCOMS/ Fish stalls, etc., transformer/substations flag post pedestals of local associations shall not be permitted on the road, land and pedestrian path (footpath). This activity can be provided only in specific informal commercial land suitably earmarked.
- 3. Only bus shelters are permitted in the road land.
- **d. Parking**: as applicable vide Table No.11-10.

## 11.8 PUBLIC UTILITIES (PU)

- 1. The buffer created for accommodating the utilities such as Power, Water Pipeline, Main Sewer line/UGD line, and High Voltage lines, gas lines and any other utilities. ("Each buffer") is dictated by technical standards specified by the concerned Department/Authority/ Local Authority.
- 2. The regulations for the above will be decided by the Authority.
- 3. In case of new developments, these shall remain as non buildable areas and remain as reservations and marked for the purpose intended. They may be considered for calculation of open spaces within the schemes while approving building/development and layout plans.

- 4. For electrical networks, KPTCL standards are to be followed.
- 5. Wherever the road width exceeds 24 m width the electric lines may run on both sides, leaving clearly 18 m for transportation activity.

#### 11.9 PARKS AND OPEN SPACE

# a. Regulations

Permissible land uses

- 1. Uses permissible: Sports grounds, stadium, playgrounds, parks, swimming pools, cemeteries, garden land and crematoria.
- 2. Uses permissible under special circumstances by the Authority:Open air theatres, indoor stadiums, dwelling for watch and ward, sports clubs, libraries, Roads, milk booths, HOPCOMS, the area of such use shall not exceed 5% of the total area and shall not be more than G+1 floor.
- 3. A watch and ward quarters for the park and open spaces with an area of 1Ha and above may be allowed by the Authority for the proper maintenance of park. The building area shall not exceed 54 Sq m.
- 4. Setbacks for the above will be decided by the subcommittee based on the setbacks to be left for public and semipublic uses taking into account the surrounding development and traffic scenario in that area.
- 5. While according the permissions for developments allowed in this Zone, there shall be a committee to allow the developments in the parks and open spaces. The committee shall consist of the following members. All the proposals for developments within the park and open spaces shall be approved by the committee.

6.

i	Chairman, HDUDA, Hubballi-Dharwad	Chairman
ii	Mayor, Corporation, Hubballi-Dharwad	Member
iii	Deputy Commissioner, Dharwad District	Member
iv	Commissioner, HDUDA, Hubballi-Dharwad	Member
i	Town planning Member, HDUDA, Hubballi-Dharwad	Member
vi	Commissioner, Corporation	Member secretary.

# b. Valley/ drain

Within the demarcated buffer for the valley the following uses are allowed:

- 1. Roads, pathways, formation of drains, culverts, bridges, etc which will not obstruct the water course, run offs, channels.
- 2. In case of water bodies like tanks/lakes a buffer of 'no development zone' is to be maintained around the lake (as per revenue records) as marked in the Master plan 2031 (Revision-II) with an exception of activities associated with lake and this buffer may be taken into account for reservation of park while sanctioning plans. For this tanks/lakes are classified based on their extent and Buffer is proposed as in Table No. 11-8.

Sl. No	Tank/lake area	Category	Buffer all round (in m)
1	2	3	4
1	Up to 4 Ha	A	10 m
2	Above 4 Ha up to 20 Ha	В	20 m
3	Above 20 Ha	С	30 m

**Table No. 11-8**: Categories of tanks/lakes.

The buffers all round the water bodies is to be maintained as per the above Table. Buffers are marked on the proposed land use maps. In case the buffer mentioned on the maps are more, then higher of the two shall be considered.

- 3. If the valley portion is part of the layout/ development plan, then that part of the valley zone could be taken into account for reservation of parks and open spaces both in development plan under subdivision regulations.
- 4. Any land falling within the buffers for valley for which permission has been accorded according to provision of Mater plan 2011(Revision-I) or earlier by the Authority/ Local Authority or Government, such permission shall be valid irrespective of the land use classification in the Master Plan-2031 (Revision-II).

#### c. Note

The natural valleys/nala have been categorized into 3 types based on the available width, namely primary, secondary and tertiary, and are decided by Revenue Department. These valleys will have a buffer of 15.0, 12.0, and 09.0m (measured from the edge of the valley/Nalas) respectively on either side. These classifications have been used for the valleys/Nalas identified in the Master Plan- 2031. This buffer shall be considered as park/open space area, while approving a layout/ Development plan. In case the buffer have not been marked due to cartographical error for any of the above types of valleys/Nalas, then based on the revenue records buffer shall be insisted either sides of the valley without referring the land use plan while according approval for building/development/ layout plan. Under no circumstances area earmarked for parks/buffers for Valley/Nalas /drains can be converted to any other uses, incidental or other.

#### 11.10 AGRICULTURE ZONE (AG)

#### a. Description

The area outside the conurbation limit is the agriculture zone as marked in the Master plan, for the purpose of these regulations.

# b. Regulations

Permissible land use

- 1. Agro processing units using locally produced agriculture produce as raw materials. Such as rice mills, cane crushers etc.
- 2. Urban amenities such as burial grounds, education and health institutions, sports grounds, stadium, playgrounds, parks and garden land.

- 3. Public utilities such as solid waste landfills, water treatment plants, power plants, LPG Gas Godowns fuel stations and other highway amenities such as weigh bridges, check posts, toll gates, having access to mutation corridors.
- 4. Agriculture, Horticulture, earthworm breeding centers, Dairy, poultry, fisheries, Milk Chilling centers, Farm houses and accessory not exceeding 250 sq m of plinth area within the plot area limitation of 1.2 Ha limited to G+ 1floor.
- 5. Cultural buildings, exhibition centers, storage and sale of farm products produced in the same land / premises.
- 6. Service and repairs of farm machinery.
- 7. Brick Kilns. Stone quarrying.
- 8. When the land is more than 25.0 Ha in extent, Golf course along with ancillary uses like administrative office, club house, guest rooms/ house and dining facilities are permissible.
- 9. Educational and health purposes not conducted for any profit limiting the number of floors for G+1 and 20% of the total area for construction may be permitted by the Authority.

## c. Coverage

- 1. For Golf courses on land area which is above 25ha, ancillary uses can be permitted up to a maximum of 5% of sital area subject to a building height of G+1 floor only, subject to the condition that the built up area shall be used only for incidental use that go along with the main use. The un-built portion may include parking areas and open space.
- 2. For uses other than education, health, 5% of sital area of the land may be permitted subject to a building height of G+1 floor only. Setbacks as per Table No.10-1 or Table No.10-2.

# 11.11 REGULATIONS FOR AIRPORT ZONE:

**a. Description**: Airport area identified in the proposed land use maps is the airport zone for the purpose of these regulations.

## b. Regulations

Permissible Land Uses

- 1. Main land use category: T-4
- 2. Other land uses permissible (as main land use): R, I-3, C-3 & U-4
- 3. **C-3 and I-2, T-2, U-2,** are permissible subject to condition of satisfying space standards as in Table No.9-6.

## c. Notes

Setbacks shall be in accordance with Table No.10-1 or Table No.10-2 and depending on the height of the proposed building as per Table No.10-3.

**d. Parking:** As applicable vide Table No.11-10.

**Table No. 11-9:** Height restriction near aerodrome

Sl. No	Limits of distance from the Aerodromes point measured horizontally to buildings structures or installations	Difference between the elevation of the top of the buildings structure or installations and the elevation of the aerodromes (aerodrome reference point)
		- ′
	A. International Civil Airport	s and their Alternates
1	D at a see 9524 are and 22224 are	3 L 4b 152
1	Between 8534 m and 22224m	Less than 152 m
2	Between 7315 m and 8534m	Less than 122 m
3	Between 6096 m and 7315m	Less than 91 m
4	Between 4877 m and 6096m	Less than 61 m
5	Between 4297 m and 4877m	Less than 49 m
6	Between 3658 m and 4297m	Less than 37 m
7	Between 3048 m and 3658m	Less than 24 m
8	Between 2438 m and 3048m	Less than 12 m
9	Below 2438 m *	
	B. Other Civil Airports and	d Civil Aerodromes
1	2	3
1	Between 7925 m and 22324 m	Less than 152 m
2	Between 6706 m and 7925 m	Less than 122 m
3	Between 5486 m and 6706 m	Less than 91 m
4	Between 4267 m and 5486 m	Less than 61 m
5	Between 3658 m and 4267 m	Less than 49 m
6	Between 3048 m and 3658 m	Less than 37 m
7	Between 2438 m and 3048 m	Less than 24 m
8	Between 1829 m and 2438 m	Less than 12 m
9	Below 1829 m *	

<sup>(\*)</sup> Nill except with the prior concurrence of the local the limits of the distance indicated there to.

## Note:

- 1. For the limits stated in Table No.11-9 at A (7 to 9) and at B (7 to 9), no trees shall be planted.
- 2. Irrespective of their distance from the aerodromes (that is behind 22224 meters of the aerodromes / aerodrome reference point), no radio masts or such, similar type of line installations exceeding 152m in height shall be erected without prior permission of the concerned Civil Aviation Authority.
- 3. No buildings, structures or installations exceeding the height indicated in Table No.11-9 (A) and (B) shall be permitted without prior consultation with the local aerodrome Authority;
- 4. The location of the slaughter houses and other areas of activities, like garbage-dumps which would attract high flying birds, like eagles, hawks, etc. shall not be permitted within a radius of 10 km from the Aerodrome reference point.

#### 11.12 REGULATION FOR SLUM REDEVELOPMENT:

Following regulations shall apply for all Slum redevelopment schemes taken up by Karnataka Slum Clearance Board/ Local Authority / HDUDA/KHB or any Government Agency within the local planning area.

- a. Redevelopment of slums may be allowed in the following Land uses: Residential (Main), Residential (Mixed), Commercial (Central), Commercial (Business), Industrial and agriculture zone in proximity to existing developments.
- b. Maximum plot coverage is allowable up to 60%.
- c. Maximum FAR is allowable up to 3.00.
- d. In case of Layout/Group housing/development plans, minimum of 10 % of area for Park and 5% of area for C.A shall be reserved and maintained by the respective authorities.

**Note:** Setbacks shall be applicable as per Table 10-1 or 10-2 and Table 10-3. as the case may be.

# 11.13 PARKING REQUIREMENTS AND NORMS

# a. Minimum Parking Space

Off-street parking spaces for vehicles shall be provided for every new building constructed for the first use or when the use of old building is changed to any of the uses mentioned in the Table No.11-10. Each off- street parking space (parking bay) provided for motor vehicles shall not be less than 13.75 sq m (2.5 m X 5.5m). The minimum width of drive way shall be 3.00 m and the space for one of scooter parking shall be 3.125 Sq m (1.25 m X 2.50 m).

**Table No. 11-10:** Parking requirements for various uses

	Tuble 1 (0.11 10.1 alking requirements for various uses				
N	Type of use	One Parking of (2.5m x 5.5m)+ (1.25 X 2.5m)=16.875Sq M each shall be provided for every			
1	Theaters and Auditoriums except in Educational Institutions.	25 seats of accommodation subject to minimum of 20			
2	<ul><li>i) Retail Business shops</li><li>ii) Shopping complexes</li><li>Malls, etc</li></ul>	75 sq m of floor area 50 sq m of floor area			
3	Multiplex integrated with shopping	40 sq m of Shopping floor area plus requirement at the rate of one parking for every 15 seats of cinema seating accommodation.			
4	Wholesale and Warehouse buildings	150 sq m. Plus One lorry parking space measuring 3.5m x 7.5m. One additional parking space for every 200 sq m or part there of			
5	Restaurant establishment	50 sq m of Floor area			

	serving food and drinks and such other establishment	
	Lodging establishments,	5 Rooms or 100 Sq. m of Floor
6	hotels and Tourist homes	area, whichever is more.
7	For star hotels	For every 2 rooms. Plus, 10% of the total requirement shall be reserved as parking for visitors.
	Office buildings	
8	(Government/Semi-	50 sq m of Floor are
	Government and private)	
9	Hostels	Professional college hostels: One parking for every Five rooms Others college hostels: One parking for every Ten rooms.
10	Industrial Buildings	100 sq m of floor area plus, One lorry space measuring 3.5m X 7.5m.Additional parking space of 3.5 m x 7.5 m for every 750 sq m or part there of
11	Hospitals and Nursing homes	4 Beds or 100 sq m of Floor area, whichever is more.
12	Kalyana Mantaps, Convention centers	50 Sq m of Floor area.
13	Recreational clubs	50 Sq m of Floor area.
14	Residential Buildings	For dwelling units in a plot of area.  a. Above 100 sq. m up to 200 sq. m area. Two scooter parking space for one dwelling unit.  b. Additional 1 car parking for 2 <sup>nd</sup> Dwelling units or part thereof,  c. Plot area above 200 sq. m and more one car per dwelling unit.
15	Multi- dwellings Units/Apartments	For dwelling units of a. 50 Sq m or less 1 car for 2 dwelling units b. more than 50 Sq m up to 150 Sq m 1 car for each dwelling unit c. More than 150 Sq m additional 1 car for every 75 Sq m area. d. 10 % of additional parking shall be kept for visitors' car parking.
16	Educational buildings	150 Sq m of Floor area.
17	Other Public and Semi- Public Buildings	100 Sq m of Floor area.

#### b. Note:

- 1. If the Parking requirement as per the above Table is in fractions, it shall be rounded off to the nearest full value.
- 2. Area under the portico of residential buildings may be considered for parking, but setback area shall not to be considered for parking if the setbacks are less than 1.50m.
- 3. Setback of 3.00m or more may be allowed for car parking and setback of 1.5 m or more may be allowed for scooter parking.
- 4. For parking in Cellar floors sufficient entry and exit arrangement shall be provided through ramps.

# c. Area excluded for computing vehicle parking requirements:

The following areas shall not be considered while computing the vehicle parking requirement in addition to the areas excluded from FAR computation mentioned above.

- 1. Electrical room & electric substation.
- 2. Pump room.
- 3. Generator room.
- 4. Public toilets in commercial and public buildings.
- 5. All service Ducts provided within the plinth of the building.
- 6. Security room/maintenance room/fire control room provided within the plinth of the building.
- 7. Common corridors and all common facilities such as club house in residential buildings.

## d. Parking Provision through Building On Stilts

- 1. Parking provided on the ground floor with the building on stilts shall be allowed. This parking area shall be exempted from the calculation of FAR.
- 2. All sides of the stilt parking shall be open. If it is enclosed the area will be taken for FAR
- 3. When stilt parking is provided the height shall not exceed 2.4m and the height shall be considered for calculating the total height of the building.
- 4. In case, additional car parking is provided as part of parking complex or parking lot in excess of required car parking, such area shall be exempted from reckoning the FAR.

## e. General Parking

- 1. Parking space shall be provided in addition to adequate vehicular access to the street as well as with in the parking layout.
- 2. Parking requirement shall be calculated on the basis of maximum permissible FAR. In cases where misuse of parking space is noticed, the use of entire building shall be discontinued by disconnecting water supply and Electricity from concerned departments and the use shall be permitted only after the parking spaces are made

possible for vehicle parking use. High penalty as decided by Authority/Local Authority from time to time shall be levied considering the period of misuse of the parking space and the benefit derived out of misuse.

- 3. In cases where more parking spaces is required, the Authority may grant for providing parking in cellar or at upper floors with specific conditions to take care of genuine requirements.
- 4. Parking reserved for the visitors shall be provided at ground level or in cellars.

# f. The Parking Layout Shall Fulfill the following Conditions

- 1. Car parking shall not be provided in the set-back areas, if provided, a minimum of 3.0 m, shall be left free from the buildings up to a height of 15 m and 6 m from the building in case of buildings of 15 m height and above.
- 2. If the parking space is not provided at street level the gradient of ramp leading to parking space shall not be more than 1:8
- 3. Clear head way of 2.4 m, shall be provided on every access leading to parking space and at any point in parking space.
- 4. The general arrangement of parking layout shall be in conformity with the general instructions that may be issued by the Authority/Local Authority from time to time.

# g. Parking Provision on Multi Level or On Number of Floors

- 1. Access Ramps, elevators, escalators to the upper floors or terrace floor shall not be provided in the setback area and ramps to be within the plinth area of the building and shall be exempted from FAR calculation.
- 2. When Multi Level Car Parking (MLCP) is proposed on a plot as an independent activity, there shall not be any limitation for FAR or height of building subject to condition that it satisfy fire and airport Authority restrictions

#### h. Exemptions to vehicle parking

Vehicle parking is compulsory for all type of buildings as per Table No.11-10. In case of commercial/residential buildings where it is practically not possible to provide parking area, exemptions for vehicle parking area may be allowed as follows:

- 1. To avail the exemption of vehicle parking, a fee at the rate of 50% of the sub-registrar guidance value of that plot, in case non-residential buildings and 25% of the sub-registrar guidance value of that plot for residential buildings for the area equal to exempted area from the parking shall be collected by the Authority/Local Authority while granting permission for construction of a building.
- 2. The parking fee so collected shall be kept in a separate head of account and to be used only for providing multi level car parking (MLCP) or other car parking means to reduce parking problems in CBD area.
- 3. In case of non residential buildings and residential apartment the exemption is only during additional construction to the existing buildings to utilize the FAR according

to these regulations. In case of single or double dwelling units on a plot and for commercial buildings of plinth area up to 100 Sq m exemption may be given for fresh construction also.

Exemption from reserving the area for vehicle parking is to be allowed according to the following Table No. 11-11.

Sl	Car parking required as	Exemption to car parking
No.	per these regulations vide	allowed by paying parking fee.
	<b>Table No.11-10.</b>	
1	2	3
1.	Up to 2 cars	Full exemption with payment of
		parking Fee.
2.	Up to 2 cars	Full exemption with payment of
		parking Fee.
3.	Up to 10 cars	3 cars
4.	More than 10 cars	25% of the car parking required

**Table No. 11-11:** Exemption to vehicle parking.

#### 12. PROVISION FOR PHYSICALLY CHALLENGED PERSONS.

- 12.1These regulations shall apply to the physically handicapped persons having the following disabilities.-
- a. **Non-ambulatory disabilities:** Impairments that regardless of cause or manifestation, for all practical purposes, confine individuals to wheelchairs;
- b. **Semi-ambulatory disabilities:** Impairments that cause individuals to walk difficulty or insecurity. Individuals using braces or crutches, amputees, arthritics, spastics, and those with pulmonary land cardiac ills may be sent ambulatory.
- c. **Hearing disabilities:** Deafness or hearing handicaps that make an individual insecure in public areas because he is unable to communicate or hear warning signals.
- d. **Sight disabilities:** Total blindness or impairments affecting sight to the extent that the individual functioning in public areas is insecure or exposed to danger.

## 12.2 REGULATIONS:

- a. **Access path / walk way**: The width of access path / walkway from plot entry and surface parking to the building entry shall not be less than 1.80 m. It shall not have a gradient exceeding 5%.
- b.Surface parking: At least two car spaces shall be provided at surface level near entrance with maximum travel distance of 30.00 m from the building entrance.
- c. Space for wheel chair users: Adequate space shall be kept for the free movement of wheel chairs. The standard size of wheel chairs shall be taken as 1050 mm x 750 mm

- the doors shall have a minimum width of 900 mm to facilitate the free movement of wheel chairs.
- d. Approval to plinth level: At least one entrance shall have approach through a ramp. The ramp shall have a minimum width of 1.80 m with maximum gradient of 1:10
- e. Entrance landing: Entrance landing shall be provided adjacent to ramp with the minimum dimension of 1.80 m x 2.00 m.
- f. Corridors: The minimum width of corridors shall be 1.80 m.
- g. Staircase: The minimum width of staircases shall be 1.50 m. The minimum number of risers on a flight shall be limited to 12. Size of treads shall not be less than 30 cm and the height of risers shall not be more than 15 cm.
- h. Lifts:
  - a. Wherever lifts are required to be installed as per byelaws, provision of at least one lift shall be made for the wheel chair users with the following cage dimensions recommended for passenger lifts of 13 persons capacity by Bureau of Indian Standards.
    - 1. Clear internal depth 1100 mm (1.10 m)
    - 2. Clear internal width 2000 m (2.00 m)
    - 3. Entrance door width 900 mm (0.90)
  - b. The lift lobby shall have a minimum inside measurement of 1.80 m x 1.80 m.
- i. Toilets: One special water closet in a set of toilets shall be provided for the use of handicapped persons with wash basin keeping in view the following provisions.
  - a. The minimum size of toilet shall be 1.50 m x 1.75 m.
  - b. The maximum height of the W.C. set shall be 0.50 m above the floor.
- j. Hand rails: Hand rails shall be provided for ramps, staircases, lifts and toilets. The height of hand rails shall be normally 800 mm above the floor level. If the building is meant for the predominant use of children, the height of hand rails may be suitably altered.
- k. Guiding / Warning floor material: The floor material to guide or to warn the visually impaired persons with a change of colour or material with conspicuously different texture and easily distinguishable from the rest of the surrounding floor materials is called guiding or warning floor material. The material with different texture shall give audible signals with sensory warning when person moves on this surface with walking stick. The guiding / warning floor material is meant to give the directional effect or warn a person at critical places. This floor material shall be provided in the following areas;
  - i. The access path to the building and to the parking area;
  - ii. The landing lobby towards the information board, reception, lifts, staircase and toilets:
  - iii. At the beginning / end of walkway where there is vehicular traffic;
  - iv. At the location abruptly changing in level and at the beginning / end of ramp;
  - v. At the entrance / exit of the building.

 Proper signage: Appropriate identification of specific facilities within a building for the handicapped persons should be done with proper signage. Visually impaired persons make use of other senses such as hearing and touch to compensate for the lack of vision; whereas visual signals shall benefit those with hearing disabilities.

Signs should be designed and located such that they are easily legible by using suitable letter size (not less than 20 mm size). For visually impaired persons, information board in Braille should be installed on the wall at a suitable height and it should be possible to approach them closely. To ensure safe walking there should not be any protruding sign, which creates obstruction in walking.

The symbols / illustrations should be in contrasting colour and properly illuminated so that with limited vision one may be able to differentiate amongst primary colours.

# 13. SOLAR WATER HEATER REQUIREMENTS

The following buildings which require service hot water shall be provided with a centralized solar water heating system for at least 20% of the designed hot water requirement.

- a. Restaurants serving food and drinks, Lodging establishments and Tourist Homes, Hostels and guest houses, Industrial canteens, Kalyana mantaps, Community Hall and Convention hall (with dining hall and kitchen), Recreational clubs, Hospitals, Nursing Homes, hotels, Training centers, Rest rooms, service apartments, inspection bungalows, catering units, office buildings and any other buildings of public use where hot water requirement is high.
- b. Any group of residential houses / apartments, housing schemes undertaken by cooperative housing societies and the Government Boards or Authorities.

In case of independent residential buildings (for new and renovated/ extended) with the built up area of more than 100 sq. m (1000 sq. ft) OR where energy consumption is estimated to be more than 300 units per month, central solar water heating system shall be mandatory with a minimum sized solar water heater unit with capacity of 100 liters.

Sl. No.	Type of use	100 liters per day shall be provided for every unit		
1	2	3		
1	Restaurants service food and drinks with seating / serving area of more than 100 sq m and above.	40 sa m of seating or serving		
2	Lodging establishments and tourist homes	3 rooms		
3	Hostel and guest houses	6 beds / persons capacity		
4	Industrial canteens	50 workers		
5	Nursing homes and hospitals	4 beds		
6	Kalyana Mantapas, community hall and convention hall (with dining hall and kitchen)	30 sq m of floor area		
7	Recreational clubs	100 sq m of floor area		
8	Residential buildings:			
	(a) Single dwelling unit measuring 200 sq m of floor area or site area of more			
	than 400 sq m whichever is more.			
	(b) 500 lpcd for multi dwelling unit / apartments for every 5 units and multiples thereof.			

**Table No. 13-1:** Solar water heating requirement.

## 14. RAIN WATER HARVESTING:

- a. **Rain water harvesting:** Provision of Rain Water Harvesting is mandatory for buildings on all plots which are more than 200 Sq.m. in extent. For Plots in layouts formed by the Authority, a 5% rebate on the property tax is offered for residential property and 2% for non residential buildings within for the first 5 years, when rain water harvesting is made as an integral part of the building constructed.
- b. Plots of lesser than 200 sq m area shall provide for infiltration of rain water by not paving the set back areas of the plot or if paving is done, by resorting to paving with open joints to allow for rain water infiltration into the ground.
- c. The owner of every building shall ensure that the rainwater harvesting structure is maintained in good repair for storage of water for non-potable purposes or recharge of ground water at all times.
- d. Rainwater harvesting is compulsory in all buildings with ground+2 floors and above.

## 14.1 SPECIFICATION OF RAIN WATER HARVESTING SYSTEM;

Rainwater harvesting in a building site includes storage or recharging into ground of rainwater falling on the terrace or on any paved or unpaved surface within the building site.

The following systems may be adopted for harvesting the rainwater drawn from terrace and the paved surface.

- a. Open well of a minimum of 1.00 m dia. and 6.00 m in depth into which rainwater may be channeled and allowed after filtration for removing silt and floating material. The well shall be provided with ventilating covers. The water from the open well may be used for non-potable domestic purposes such as washing, flushing and for watering the garden, etc.
- b. Rainwater harvesting for recharge of ground water may be done through a bore well around which a pit of one meter width may be excavated up to a depth of at least 3.00 m and refilled with stone aggregate and sand. The filtered rainwater may be channeled to the refilled pit for recharging the bore well.
- c. An impervious storage tank of required capacity may be constructed in the setback or other than, space and the rainwater may be channeled to the storage tank. The storage tank may be raised to a convenient height above the surface and shall always be provided with ventilating the surface and shall always be provided with ventilating covers and shall have draw off taps suitably place so that the rain water may be drawn off for domestic, washing, gardening and such other purposes. The storage tanks shall be provided with an overflow.
- d. The surplus rainwater after storage may be recharged into ground through percolation pits, trenches, or combination of pits and trenches. Depending on the geomorphologic and topographical condition, the pits may be of the size of 1.20 m width x 1.20 m length x 2.00 m to 2.50 m depth. The trenches can be or 0.60 m width x 2.00 m to 6.00 m length x 1.50 m to 2.00 depth. Terrace water shall be channeled to pits or trenches. Such pits or trenches shall be backfilled with filter media comprising the following materials.
  - 1. 40 mm stone aggregate as bottom layer up to 50% of the depth;
  - 2. 20 mm stone aggregate as lower middle layer up to 20% of the depth;
  - 3. Course sand as upper middle layer up to 20% of the depth;
  - 4. A thin layer of fine sand as top layer;
  - 5. Top 10% of the pits / trenches will be empty and a splash is to be provided in this portion in such a way that roof top water falls on the splash pad;
  - 6. Brick masonry wall is to be constructed on the exposed surface of pits / trenches and the cement mortar plastered;
  - 7. The depth of wall below ground shall be such that the wall prevents lose soil entering into pits / trenches. The projection of the wall above ground shall at least be 15 cm:
  - 8. Perforated concrete slabs shall be provided on the pits / trenches.
- e. If the open space surrounding the building is not paved, the top layer up to a sufficient depth shall be removed land refilled with course sand to allow percolation of rainwater into ground.

The terrace shall be connected to the open well / bore well / storage tank /recharge pit /trench by means of H.D.P.E. / P.V.C. pipes through filter media. A valve

system shall be provided to enable the first washings from roof or terrace catchments, as they would contain undesirable dirt. The mouths of all pipes and opening shall be covered with mosquito (insect) proof wire net. For the efficient discharge of rainwater, there shall be at least two rain water pipes of 100 mm dia for a roof area of 100 sq m

Rainwater harvesting structures shall be sited as not to endanger the stability of building or earthwork. The structures shall be designed such that no dampness is caused in any part of the walls or foundation of the building or those of an adjacent building.

# 15. TELECOMMUNICATION INFRASTRUCTURE (PAGING, CELLULAR MOBILES, 'V' SAT., MTNL ETC.)

# Following provisions shall apply for telecommunication infrastructure.

1. **Location**: The Telecommunication Infrastructure shall be either placed on the building roof tops or on the ground or open space within the premises subject to other regulations.

# 2. Type of structure:

- i. Steel fabricated tower or antennae's on M.S. pole.
- ii. Pre-fabricated shelters of fiber glass or P.V.C. on the building roof top/terrace for equipment.
- iii. Masonry Structure/Shelter on the ground for equipment.
- iv. D.G. Set with sound proof covers to reduce the noise level.

## 3. **Requirement**:

- i. Every applicant has to obtain/ procure the necessary permission from the "Standing Advisory Committee on Radio Frequency Allocation" (SACFA) issued by Ministry of Telecommunications.
- ii. Every applicant will have to produce the structural stability certificate from the registered structural engineer which shall be the liability of both parties
- iii. Applicant has to produce/ submit plans of the structure to be erected.
- 4. **Projection:** No Pager and/or Telephone Tower shall project beyond the existing building line of the building on which it is erected in any direction.

## 16. MINNING, QUARRYING AND BRICK KILN

The following regulations shall govern the mining, quarrying and brick kiln operations.

a. Mining, quarrying and brick kiln operations where no blasting is involved shall not be permitted within a distance of 50 m from the boundary of any public road, railway line, canal, transmission line or any other building. Mining and quarrying operations and brick kiln operations which involves blasting shall not be permitted within a distance of 200 m from any public road, railway line, canal, transmission line or any other building.

b. Building operations shall not be permitted without the prior approval of the Authority, on a plot on which mining and quarrying and kiln operations have been permitted.

- c. The mining, quarrying and brick kiln shall be permitted for a stipulated period not exceeding three years from the date of development permission at a time.
- d. The following shall govern the mining, quarrying and brick kiln operations and shall form conditions of the development permission:
  - 1. The mining, quarrying and brick kiln operations shall not cause any nuisance to people in the vicinity.
  - 2. The mining, quarrying and brick kiln operations below the average ground level shall be permitted only for the extraction.
  - 3. Mining, quarrying operations shall not be permitted in the urbanisable area.

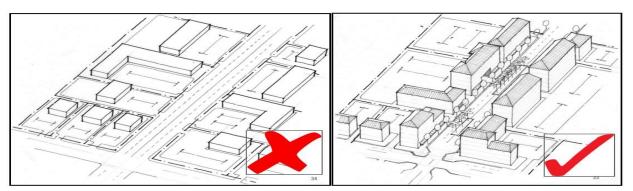
NOTE: Mining, quarrying and brick kiln operation shall not be permitted without the production of NOC from the department of Mines and Geology.

## **Guidelines for Special Area Planning Zone**

The general guide lines governing development within the Special Area planning zone shall be as follows:

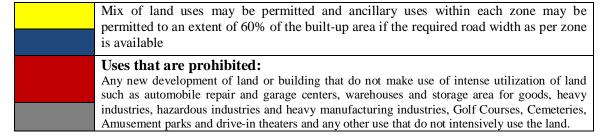
## **Compact Development**

• Intense development is proposed along the bus rapid transit corridor that utilizes the land potential creating walkable communities. It is proposed that a closely knit built-structure utilizing the maximum allowable built-up area is encouraged. In-direct benefits of compact development are reduction of traffic, improvement of air quality and preservation of open spaces. Higher density of development shall be encouraged within the zone.



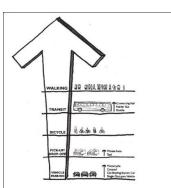
## Mixed Land use zoning

 As land use planning needs to be transit supportive, a mix of land uses that support work, education and living is encouraged within the zone. Adopting this strategy, mixed land uses of residential, commercial, public & semi-public and transportation shall be permitted within the zone. To support an active zone, it is proposed that Ancillary uses supporting the main zone may be permissible to the extent of 60% of the built-up area provided required road width is available.



# **Priority to Public Transport**

• As the bus rapid transit runs within this zone, and provides affordable, safer and faster public transit with higher comfort level, it is necessary that accessibility to the bus rapid system is given utmost importance. Areas within walking distance of bus rapid transport stations are driven toward a more sustainable model of development by encouraging development along the transit. Any development within the zone especially within a radius of 500m around the bus stations will strengthen the pedestrian, transit & cycling infrastructure through provision for required width for footpath & cycling.





Note: Along the bus rapid transit corridor and within the zone, Hubballi-Dharwad Municipal Corporation or the Hubballi-Dharwad Urban Development Authority within its jurisdiction shall maintain the footpath with highest standards. Footpaths shall be continuous

#### Urban design considerations along the BRT corridor

Any proposal for development shall be designed for place making, safety, and enhance the character of spaces. Separate guidelines for landscaping and urban design as a part of BRT will be implemented by the Hubballi-Dharwad BRTS company Ltd implementing the bus rapid transit system. Hence it is proposed that an Urban Design



Committee shall be constituted by the Urban Development Authority with academic / professional background and proven credentials to vet the proposal for development against urban design considerations and the stipulations laid out by the Committee with respect to use of materials, greening of areas,



Enhanced Public Realm: Any new development within the zone shall enhance the public realm by creating public spaces accessible improving the character of open spaces, streets, walkways or any other facility accessible to public. These are vital to create environments that are pleasing to live and work. These could be creating landmarks, nodes, squares or any visual linkages under public ownership.

Regulated Parking: Parking management within the zone shall be regulated and charged on an exponential hourly basis. On-street parking shall not be permitted and parking shall be only within the designated areas. Parking fee collected shall be maintained in a separate head of account that shall be utilized for creation of multi-level parking lots within the zone.



## **Development Control Regulations**

- Premium FAR above the permissible FAR within the zone as prescribed by the Urban Development Authority
- Maximum ground coverage
- Residential frontage shall preferably have balconies / verandahs and active spaces facing the street and Commercial frontage shall have an active frontage and uses looking onto the main streets.

#### TRANSIT ORIENTED DEVELOPMENT ZONE

**a. Description:** A special BRT impact area has been identified which is 500m on either side of the BRT corridor. The same is earmarked in the Master Plan as Transit-Oriented Development Zone.

#### b. Regulations

#### Permissible Land Uses

As per the proposed land use in the Master Plan provided ancillary uses to an extent of 40% of the built area is permissible if minimum road width is available as per the zone.

#### Prohibited Land Uses

Any new development of land or building that do not make use of intense utilization of land such as automobile repair and garage centres, warehouses and storage area for goods, heavy industries, hazardous industries and heavy manufacturing industries, Golf Courses, Cemeteries, Amusement parks and drive-in theatres and any other use that do not intensively use the land.

Plot coverage, FAR, and Road width for different plots area in Transit-Oriented Development Zone

Sl No	area (in Sq m)	Maximu m plot coverage	Minimu m plot coverage	Permissible FAR		Mini mum FAR	Premiu m FAR for all	Minimum Road width(in m).
	111)	coverage	coverage	Zone A	ZoneB	1711	Zones	
1	2	3	4	5	6		7	8
1	Up to 250	80%	50%	1.75	2.00	1.00		Up to 9.0
2	Above 250 up to 0	75%	50%	2.25	2.50	1.50		Above 9.0 up to 12.0
3	Above 500Up to 4000	65%	50%	2.50	2.75	1.75	0.25	Above 12.0 up to 18.0
4	Above 4000 up to 12000	50%	50%	2.75	3.00	2.00	0.50	Above 18.0
5	Above1 2000		A	s per Deve	elopment	plan Tabl	e No.7-2.	

#### Note:

As per the table above, if plot coverage and FAR less than the minimum limit prescribed is to be achieved by the owner / developer of the plot, fees prescribed by the Urban Development Authority has to be paid by the owner / developer for utilisation of less than permissible built up area.

#### Setbacks

Setbacks shall be in accordance with Table NO.10-1 or Table No.10-2 and depending upon the height of the building as per Table No.10-3

#### **Parking**

Parking management within the zone shall be regulated and charged on an exponential hourly basis. On-street parking shall not be permitted and parking shall be only within the designated areas. Parking fee collected shall be maintained in a separate head of account and shall be remitted to the 'City Transport Fund' managed by the Hubballi-Dharwad BRTS Company Limited and shall be utilized for creating walk able, bike able (bicycle) and public transport friendly neighborhoods.

Note:

Detailed Special Area plans and regulations framed under this zone by DULT, Bangaluru will be incorporated by this authority.

# 1. REQUIREMENTS FOR DEVELOPMENT PERMISION

#### 1.1. FORMS OF APPLICATION

Every person who gives notice under relevant section of the Act shall furnish all information in forms and format prescribed under these regulations and as may be amended from time to time by the Authority/Local Authority. The following particulars and documents shall be submitted along with the application.

a. The applicant shall submit satisfactory documentary legal evidence of his right to develop or to build on the land in question including extract from the Property Register for city survey lands or an extract from the Record of Rights for Revenue lands or the copy of the index of registered deed in proof of is ownership and khatha from Local Authority on the case of may be.

He shall also submit a certified copy of approved sub-divisions/layout of final plot from the Authority or latest approved sub-division/layout of city survey numbers or revenue numbers from relevant Authority, as the case may be, showing the area and measurements of the plot or land on which he proposes to develop. Provided that the Authority/ Local Authority may dispense with this requirement in the cases where it is satisfied regarding the ownership of land on the basis of any documentary evidence or proof produced by the applicant.

- b. A certificate of the licensed structural designer in regard to the proposed building shall be submitted under these Regulations.
- c. A site plan (required copies) of the area proposed to be developed to a scale not less than 1:500 as the case may be showing the following details wherever applicable; in the case where plot is more than 10 Hectares, scale shall not be less than 1:1000.

- 1. The boundaries of the plot and plot level in relation to neighboring road level.
- 2. The positions of the plot in relation to neighboring streets.
- 3. The name of the streets in which the plot is situated.
- 4. All the existing buildings and other development exists on or under the site.
- 5. The position of buildings and of all other buildings and construction which the applicant intends to erect.
- 6. The means of access from the street to the buildings or the site and all other building and constructions which the applicant intends to erect.
- 7. Yards and open spaces to be left around the buildings to secure free circulation of air, admission of light and access.
- 8. The width of street in front and of the street at the side or rear of the building.
- 9. The direction of north point relative to the plan of the buildings.
- 10. Any physical feature such as trees, wells, drains, & pipeline, high tension line, railway line.
- 11. Existing streets on all the sides indicating clearly the regular line for streets, if any prescribed under the Act and passing through the building units. The location of the building in the plot with complete dimensions. The area within the regular line of the street not to be built upon but to be added to the street, hatched in green together with its measurements.
- 12. Area classified for exemption of built-up area calculations.
- 13. A plan indicating parking spaces, as required under these regulations.
- 14. The positions of the building units immediately adjoining the proposed development.
- 15. The position and level of the out fall of the drain.
- 16. The position of sewer, where the drainage is intended to be connected to sewer of applicable open spaces required under these Regulations.
- 17. Tree plantation required under regulation.
- d. A detailed plan (required copies) showing the plans, sections and elevations of the proposed development work to a scale of 1:100 showing the following details wherever applicable:
  - 1. Floor plans of all floors together with the covered area; clearly indicating the size and spacing of all framing members and sizes of rooms and the position of staircases, ramps and lift wells.
  - 2. The use of all parts of the building.
  - 3. Thickness of walls, floor slabs and roof slabs with their materials. The section shall indicate the height of building and height of rooms and also the height of the parapet, the drainage and the slope of the roof. At least one section should be taken through the staircase. The position, form and dimensions of the foundation, wall, floor, roofs, chimneys and various parts of the building, means of ventilation and accesses to the

various parts of the building and its appurtenances also should be shown in one cross section.

- 4. The building elevation from the major street.
- 5. The level of the site of the building, the level of lowest part of building in relation to the level of any street adjoining the cartilage of the building in relation to one another and from datum or crown of road.
- 6. The north point relative to the plans.
- 7. The forms and dimensions of every water closets, privy, urinals, bathrooms, cesspools, well and water tank or cistern to be constructed in connection with the building.
- 8. One copy of the detailed working drawing including structural details based on the approved building plan shall be submitted before 7 days of commencement of the construction work at site for information and record. The applicant will inform the Authority the date for commencement of work". Provided that in the case of individual residential buildings up to G+2 on a plot not more than 500 sq m. in size, the Authority/Local Authority shall not enforce, on request of the owner/developer, to submit such details.
- e. For high rise buildings the plan submitted shall be in accordance with the norms prescribed by Fire and Emergency services Department and also shall enclose NOC from the said department.
- f. In case of layout of land or plot:
  - 1. A site-plan (in required numbers) drawn not to scale showing the surrounding lands and existing access to the land included in the layout plan.
  - 2. A layout plan (in required numbers) drawn to a scale of not less than 1:1000 showing:
  - 3. Plan showing Sub-division of the land or plot or building unit with dimension and area of each of the proposed sub-divisions and their use according to these regulations.
  - 4. Width of the proposed streets and internal roads.
  - 5. Dimensions and areas of open space provided for under these regulations.
- g. Certificate of undertaking: Certificate in the prescribed form No. 2A, 2B, 2C and 2D by the registered Architect/Engineer / Structural Designer /Town planner/Supervisor of Works/Developer/ Owner/ for hazard safety requirement.
- h. Full information should be furnished in Form No. 2E and Form No. 2F as the case may be along with the plan.
- i. The applicant shall also obtain copy of N.O.C from relevant Authority as per Regulation wherever applicable.

#### 1.2. DOCUMENTS TO BE FURNISHED WITH THE APPLICATION

- a. A person who is required under relevant section of the Act to give any notice or to furnish any plans/sections or written particulars by these Regulations, shall sign such notice, plans, sections or written particulars or cause them to be signed by him and his duly authorized registered Architect, Engineer, Planner, Developer etc. as the case may be. Such person or authorized registered Architect, Engineer, Planner, Developer shall furnish documentary evidence of his Authority. If such notice or other document is signed by such authorized registered Architect, Engineer, Planner Developer it shall state the name and address of the person on whose behalf it has been furnished.
- b. Any notice or document shall be delivered to the office of the Authority/Local Authority, within such hours as may be prescribed by the Authority/Local Authority.
- c. The forms, plans, sections and descriptions to be furnished under these Regulations shall all be signed by each of the following persons:
  - A person making application for development permission under relevant section of the Act.
  - II. A person who has prepared the plans and sections with descriptions who may be registered, engineer or an architect or planner.
  - III. A person who is retained or engaged to supervise the said construction.
  - IV. A person who is responsible for the structural design of the construction i.e. a structural designer if required under these regulations.
  - v. Supervisor of works who is to look after the day-to-day supervision of the construction.
  - vi. A Developer.
- d. A person who is engaged either to prepare plan or to prepare a structural design and structural report or to supervise the building shall give an undertaking in Form No.2A, 2B, 2C and 2D prescribed under these Regulations.
- e. Every person who under the provisions of the relevant sections of the Act may be required to furnish to the Authority any plan or other document copies (in required numbers) of such plans and other documents, which he may be called upon to furnish. One copy of each such plan and document shall be returned, on approval, to the applicant, duly signed by the authorized officer.
- f. It shall be incumbent on every person whose plans have been approved to submit amended plans for any deviation amounting to increase in built-up area, FAR, building height or change in plans, he proposes to make during the course of construction of his building work, and the procedure laid down for plans or other documents here to before shall be applicable to all such amended plans.
- g. It shall be incumbent on every person whose plans have been approved, to submit a completion plan showing the final position of erected or re-erected building in duplicate or in required numbers and one copy of plan to be returned to the applicant after approval.

h. Approval of drawings and acceptance of any statement, documents, structural report, and structural drawings shall not discharge the Owner, Engineer, Architect and Structural designer, Developer, from their responsibilities, imposed under the Act, the Regulations, the laws and Local Acts.

i. The land owner shall be held responsible if any Unauthorized Construction, Addition & Alteration is done without prior permission of Authority/Local Authority.

# 1.3. PLANS AND SPECIFICATIONS TO BE PREPARED BY REGISTERED ARCHITECT/ ENGINEER/TOWN PLANNER

The plans and particulars prescribed under regulations shall be prepared by a registered Architect/Engineer/ Town planner. The procedure for registration for architect/engineer shall be as laid down in these regulations.

#### 1.4. REJECTION OF APPLICATION

If the plans and information given by the applicant do not give all the particulars necessary to deal satisfactorily with the development permission application or the proposal is not in accordance with provision of these regulations, the application may be liable to be rejected.

#### 1.5. CANCELLATION OF PERMISSION:-

The development permission if secured by any person by any misrepresentation or by producing false documents, such development permission will be treated as cancelled/revoked.

**NOTE**: This Authority is not legally responsible for any Development Permission obtained on the basis of misrepresentation / faulty or bogus NOC's produced by the applicant such development permission.

# 2. GENERAL REQUIREMENTS FOR DEVELOPMENT:-

#### 2.1. ROAD MARGIN AND/OR SETBACK

Any plan for the construction of any structure or building or any part thereof should provide setback and margin from the boundary of the plot or the road line as the case may be as required under these regulations. The road line shall be determined as per the maximum width of the road or proposed Road width as per the approved Master plan.

# 2.2. CONDITIONS TO BE FULLFILLED FOR A SITE TO BE USED FOR CONSTRUCTION OF A BUILDING:

No land shall be used as a site for the construction of building

- a. If the Authority/Local Authority considers that the site is insanitary or that it is dangerous to construct a building on it or no water supply is likely to be available within a reasonable period of time;
- b. If the site is not drained properly or is incapable of being well drained;
- c. If the building is proposed on any area filled up with carcasses, excreta, filthy and offensive matter, till the production of a certificate from the Authority to the effect that it is fit to be built upon from the health and sanitary point of view;
- d. If the use of the said site is for a purpose which in the Authority/ Local Authority opinion may be a source of danger to the health and safety of the inhabitants of the neighborhood
- e. If the Authority/ Local Authority is not satisfied that the owner of the building has taken the required measures to safeguard the construction from constantly getting damp;
- f. If the level of the site is lower than the Datum Level prescribed by the Authority/ Local Authority depending on topography and drainage aspects.
- g. For cinemas theatres, entertainment unless the site has been previously approved by the competent Authority according to cinematography Act.
- h. unless it derives access from on authorized street/roads of access described in these Regulations;
- i. If the proposed development is likely to involve damage to or have deterious impact on or is against urban aesthetic of environment or ecology and/or on historical / architectural/esthetical buildings and precincts.
- j. For the places of public worship unless the site has been previously approved by the district magistrate.

# 2.3. DEVELOPMENT WORK TO BE IN CONFORMITY WITH THE REGULATIONS

a. All development works shall confirm to the Development Plan proposals and the provisions made under these regulations. If there is a conflict between the

requirements of these regulations and Town Planning Schemes Regulations, if any, in force the requirement of these regulations shall prevail.

b. Change of use: No building or premises should be changed or converted to a use other than the sanctioned use without prior permission of the Authority in writing. Change of use not in conformity with these regulations shall not be permissible.

#### 2.4. DOCUMENT AT SITE

Development Permission: The person to whom development permission is issued shall during construction, keep

- a. A copy of the approved drawings on the site for which the permission was issued.
- b. Posted a copy of the development permission in a conspicuous place on a hording so that it is clearly visible from a distance of 5 m in front of the site, for which permission has been issued. The hording shall contain the following information: Plot No, khatha No, Ward No, Sy.No and name of village, (in case of layouts) name of the owner, name of the architect/engineer, developer, structural engineer, approving Authority, supervisory officer, etc......

**Note:** Format of the hoarding will be decided by the Authority/ Local Authority, for different types of buildings and layouts.

#### 2.5. INSPECTION

#### a. General Requirements

The building unit intended to be developed shall be in conformity with these Regulations. Generally all development works for which permission is required shall be subject to inspection by the Authorized officers of Authority/Local Authority.

The applicant shall permit Authorized officers of the concerned Authority/Local Authority to enter the plot for which the development permission has been sought and or any reasonable time for the purpose of enforcing these regulations.

#### b. Inspection at various stages

The Authorized officers of Authority/Local Authority at any time during erection of a building or the execution of any work or development make an inspection thereof without giving prior notice of its intention to do so.

## c. Inspection by Fire Service Department

For all high-rise buildings the work shall also be subject to inspection by the Authorized officers of the fire service Department. The Authority/ Local Authority shall allow for occupation only after clearance by the Fire Service Department.

#### d. Unsafe building

All unsafe building shall be considered to constitute danger to public safety, hygiene and sanitation shall be restored by repairs or demolished or dealt with as otherwise directed by the Authority/ Local Authority.

# e. Unauthorized development

In case of unauthorized development, the Authority/Local Authority shall

- 1. Take suitable action which may include demolition of unauthorized works as provided in the KTCP Act, 1961 and the local body Acts.
- 2. Take suitable action against the registered Architect/ Engineer/Town planner/ Developer and others, according to provision of these regulations.

### 2.6. GENERAL

#### a. Burial Ground, Kabrastan etc.

The land occupied by the graveyards, kabrastans, burial grounds, crematoria and allied actions which are marked with green verge in the plan shall not be allowed to be built upon and shall be kept permanently open.

# b. Improvement scheme

No development permission shall be issued for development of area designated for improvement scheme until such scheme is prepared and finalized by the Appropriate Authority.

# c. Width of approach at bridge

Width of the approach of over-bridge or under-bridge shall not be considered towards width of the road at the time of permitting the height, use development of buildings near the over-bridge or under-bridge.

#### 3. DECISION OF THE AUTHORITY

#### 3.1. GRANT OR REFUSAL OF THE PERMISSION

On receipt of the application for Development Permission, Authorized officers of the Authority/Local Authority after making such inquiry and obtaining clearance from an expert whenever considered necessary for the safety of building, as it thinks fit, may communicate its decisions of granting permission for development of the work or refusing permission to the applicant as per the provisions of the Act. The Authorized officers of the Authority/ Local Authority, however, may consider granting exemption for submission of working drawing, structural drawing and soil investigation report, in the following cases,

- a. In case the Authority/ Local Authority is satisfied that in the area where the proposed construction is to be taken, similar types of structure and soil investigation reports are already available on record.
- b. In a plot where the area of plot is less than 500 sq. m. in size and for a maximum 3 storied residential building is proposed.
- c. A small building having ground floor and two upper floors, having load bearing structure, may be constructed. If the proposed small house is to be constructed with load bearing type masonry construction technique, where no structural design is involved, certificate from a Structural Designer will not be required.

#### 3.2. SUSPENSION OF PERMISSION

a. Development permission granted under the relevant section of the Act deems to be suspended in cases of resignation by the Engineer/Architect who is supervising the building, till the new appointments are made. During this period the construction shall not be done on the site. Any work on site during this time shall be treated as unauthorized development without any due permission.

b. Authority may suspend or revoke permission granted u/s 76 (o) of K.T.C.P. Act, 1961.

#### 3.3. GRANT OF DEVELOPMENT PERMISSION

Shall mean acceptance by the Authority of the following requirements:

- a. Permissible built-up area.
- b. Permissible FAR.
- c. Height of a building and its various stories.
- d. Permissible open spaces enforced under regulations, Marginal spaces, other open spaces, setbacks etc.
- e. Permissible use of land and built spaces.
- f. Arrangements of stairs, lifts, corridors and parking.
- g. Minimum requirements of high-rise buildings including N.O.C. from Fire Officer.
- h. Minimum requirement of sanitary facility and other common facility.
- i. Required light and ventilation.
- j. It shall not mean acceptance of correctness, confirmation, approval or endorsement of and shall not bind or render the Authority/ Local Authority liable in any way in regard to:
  - 1. Title of the land or building.
  - 2. Easement rights.
  - 3. Variation in area from recorded areas of a plot or a building.
  - 4. Structural reports and structural drawings.
  - 5. Workmanship and soundness of material used in construction of the building.
  - 6. Location and boundary of the plot.

#### 3.4. LIABILITY

Notwithstanding any development permission granted under the Act and these regulations, any person undertaking any development work shall continue to be wholly and solely liable for any injury or damage or loss whatsoever that may be caused to any one in or around the area during such construction, liability whatsoever in this regard shall not be cast on the Local Authority.

#### 3.5. RESPONSIBILITIES OF THE APPLICANT

Neither the grant of development permission nor the approval of the plans, drawings and specifications shall in any way relieve the applicant of the responsibility for carrying out the development as per the approved plan.

a. Only Registered Engineers / Structural Engineer /Architects / Town Planners as prescribed under these regulations (Appendix -4) are eligible to prepare plans / supervise / develop / etc. within the LPA and they shall submit an affidavit duly notarized to the extent that the safety of the building in terms of fire and resistance to earthquake are taken care while preparing the plan. Also, he/she shall undertake to acknowledge that he/she will intimate the Authorized officers of the Authority/ Local Authority within 3 days of any violations with regard to sanctioned plan. (Copy of the affidavit is given at appendix I.)

# 4. REGISTRATION OF ARCHITECT, ENGINEER, STRUCTURAL DESIGNER, TOWN PLANNER, DEVELOPER.

# a. Application for Registration

The Authority/Corporation shall register Architect, Engineer, Structural Designer, Town planner, Site Supervisor, Developer. Application for registration shall be in Form No.4-A (Appendix IV). Registration shall be valid for the period of five years or part thereof and shall be renewable or part thereof by collecting fee as prescribed by the Authority from time to time.

# b. Duties & Responsibilities

- 1. They shall study and be conversant with the provisions of the Local Acts, the rules and made there under, The Karnataka Town Country Planning Act, 1961 & Urban Development Authorities Act-1987, the rules and regulations made there under and policy-orders and standing orders approved by the Authority/Corporation and the other instructions circulated by the Authorized officers of Authority/Corporation and the provisions in force from time to time along with the instructions printed/mentioned on prescribed application forms & permission letter.
- 2. They shall inform the Authority/Corporation of their employment /assignment /resignation for any work within 7 days from the date of such employment / assignment / resignation.
- 3. They shall prepare and submit all plans either new or revised along with required documents and other details. They are required to be submitted in a neat, clean and legible manner and on a durable paper properly arranged and folded in accordance with the provisions prevailing from time to time.
- 4. They shall submit plans, documents and details without any scratches or corrections. Only small corrections will be permitted with proper initials. They shall correctly represent all the site conditions including grown up trees.
- 5. They shall personally comply with all requisitions/ queries issued by the Authority/Local Authority promptly. Where they do not agree with requisitions / queries, they shall state objections in writing, otherwise for non-compliance of any

- requisition/query within stipulated time. The plans and applications shall be filed forthwith.
- 6. They shall immediately intimate to the owners the corrections and other changes they make on the plans, documents and details as per requisitions/ queries from the Authority/ Local Authority.
- 7. They shall clearly indicate on every plan, document & submission, the details of their designation such as registered Engineer, registered Structural Designer, Town planner etc. with registration number with date, full name and their address below the signature for identification.
- 8. They or their authorized agent or employee, shall not accept the employment for preparation and submission of plans-documents and supervision of any work if the same is intended or proposed to be or being executed or already executed in contravention of provisions of Local Acts, Karnataka Town &Country Planning Act, 1961 & K.U.D.A Act-1987, rules, regulations and any orders made there under and any Regulations or rules for the time being in force under the Act.
- 9. The registered person shall apply for undertaking the responsibility for the particular work in the forms prescribed by the Appropriate Authority.
- 10. The registered person shall provide the information and undertaking for the work undertaken by him in the forms prescribed by the Authority/Corporation from time to time.
- 11. They shall compulsorily appoint a supervisor of works irrespective of type of building/construction in all building units having proposed built-up areas more than 1000 Sq m. for over all constant supervision of construction work on site and such person appointed shall not be allowed to supervise more than one such site at a time.
- 12. The Architect, Structural Designer and Town planner shall be responsible for Adhering to the provisions of the relevant and prevailing 'Indian Standard Specifications'. They will not be held responsible for the severe damage or collapse that may occur under the natural forces going beyond their design forces provided in the above 'Indian Standard Specifications'.
- 13. Registered Architect / Engineer / Planner may jointly be engaged in a project to discharge the respective functions involved in the project.

#### 4.1. ARCHITECT

#### a. Qualification And Experience

A person registered under the provisions of Architects Act, 1972 as an Architect OR Bachelors Degree in Architecture/Diploma in Architecture Equivalent to B.Arch. with 2 yrs. Experience of work.

#### b. Scope Of Work & Competence

- 1. Preparation of site plans and Building plans.
- 2. Submission of drawings and to submit certificate of supervision,

- 3. Person having qualification of a Diploma in Architecture shall be permitted to do the above for low rise buildings only.
- 4. Supervision & execution of construction work as per specifications & drawings prepared by authorized registered structural designer & engineer.

# c. Duties And Responsibilities

- 1. He/she shall be responsible for making adequate arrangements to ensure not only that the work is executed as per the approved plans but also is confirmation with the stipulations of the National Building Code and the I.S.I. standards for safe and sound construction and non-hazardous buildings, functioning of the services incorporated in the building and for making adequate provisions for services and equipment for protection from fire hazards as per the stipulations of the National Building Code in the buildings and shall obtain N.O.C from the Chief Fire Officer or concerned designated Authority before applying for occupation certificate.
- 2. He shall be responsible to keep a copy of approved drawing in the site and to install a display board showing the details of construction as prescribed by the Authority/Corporation.
- 3. If the services of the registered architect are terminated, he shall immediately inform the Authority/Corporation about his termination and the stage of work at which his services have been terminated. The registered architect appointed as replacement of the preceding architect shall inform about his appointment on the job, and inform the Authority/Corporation of any deviation that might have occurred on the site with reference to the approved drawings and the stage at which he is taking over the charge. After the Authorized officers of Authority/Corporation have inspected the site for his report, the newly appointed architect shall allow the work to proceed under his direction.
- 4. The registered architect appointed on the work shall inform the Authority/Corporation immediately on termination of the services of the registered structural designer / Town planner/construction contractor, site supervisor, plumber or electrician and shall not allow the work to continue till the vacancy is filled by appointment of another person and the certificate of appointment of such person is submitted to the appropriate Authority.
- 5. He or she shall instruct the relevant agency that adequate provisions are made for ensuring the safety of workers and others during excavation, construction and erection.
- 6. He or she shall instruct the relevant agency that adequate provisions are made for providing safe and adequate temporary structures required for construction and development.

#### 4.2. ENGINEER

# a. Qualification And Experience

A degree in Civil Engineering or Associate Membership (Civil Engineering) of the Institution of Engineers, India (AMIE) or building construction or its equivalent qualification recognized by All India Board of Technical Education or a Diploma in Civil Engineering or Diploma in building construction recognized by State Board of Technical Examination of any State of India. In addition to the qualifications stated above, the applicant should have at least five years experience in professional work if he is a holder of a Diploma in Civil Engineering, and 2 years of professional experience for others as mentioned above.

# b. Scope Of Work & Competence

- 1. Preparation & planning of all types of building except special structures such as cinema halls, theatres, multiplex, & town halls and preparation of drawings for submission of drawings for approval.
- 2. Person having qualification of a Diploma in Civil Engineering shall be permitted to do the above for low rise buildings only.
- 3. Supervision & execution of construction work as per specifications & drawings prepared by authorized registered structural designer.
- 4. He/she can prepare & submit structural details & calculations for buildings of load bearing structures.

### c. Duties and Responsibilities

As per 4.1 (c) with reference to engineer in place of Architect

#### 4.3. STRUCTURAL DESIGNER

#### a. Qualification and Experience

A Degree in Civil Engineering or its equivalent qualification recognized by All India Council of Technical Education or Associate Member (Civil Engineer) of the Institute of Engineers. In addition to above qualification, the applicant should have at least five years experience in structural design, two years of which must be in a responsible capacity in the form of structural designer.

OR

A Master's degree in structural engineering from a recognized institute and at least two years experience in structural design work.

OR

A Doctor's degree in structural design from a recognized institute and at least one year experience in structural design work.

# b. Scope of Work & Competence

To prepare & submit structural details for -

- 1. All types of Buildings.
- 2. Special structures

#### c. Duties and Responsibilities

- 1. To prepare a report of the structural design.
- 2. To prepare detailed structural design and to prescribe the method and technique of its execution strictly on the basis of the National Building Code or relevant Indian Standard specifications.
- 3. To prepare detailed structural drawings and specifications for execution indicating thereon, design live loads, safe soil bearing capacity, specifications of material, assumptions made in design, special precautions to be taken by contractor to suit the design assumptions etc. whatever applicable.
- 4. To supply two copies of structural drawings to the site supervisor.
- 5. To inspect the works at all important stages and certify that the work being executed is up to the satisfaction of the Architect/Engineer.
- 6. To certify the structural safety and overall structural soundness of the building to the Architect/Engineer.
- 7. To advise the Owner/Architect/Engineer for arranging for tests and their reports for soil, building material etc. for his evaluation and design consideration.
- 8. He shall prepare the revised calculations & drawings in case of any revision with reference to the earlier submission of drawing & design in a particular case.
- 9. To submit the certificate of structural safety and over all structural soundness of building to Authority/Corporation.
- 10. To inform in writing the Authority/Corporation within 7 days, if for any reason he is relieved of his appointment/responsibilities as the registered Structural designer for the development.
- 11. Not to provide services to further or advance work of any type on any development that does not comply with the regulation or is unauthorized as per the regulations.

#### 4.4. TOWN PLANNER

### a. Qualification and Experience

A post graduate in Town & country planning / Urban and Regional planning from any planning Schools / University recognized by the Institute of Town planners (India) / a degree in Town planning with 3 years of experience.

#### b. Scope of work and competence

To prepare site plans, layout plans, development plans / detailed project reports in respect of urban plans.

# c. Duties and Responsibilities

- 1. To prepare site planning exercises/layout plans/project reports.
- 2. Demarcation of layout plans.
- 3. Execution of layouts and advice engineer on site in laying out of streets, etc of the layouts.
  - 4. Certify the layout plans executed & advise the owner in regard to planning exercise in furnishing completed plans as per approved plans.

#### 4.5. SITE SUPERVISOR

#### a. Qualification and Experience

A Degree in Civil Engineering or its equivalent qualification recognized by All India Board of Technical Education or Diploma in Civil Engineering recognized by State Board of Technical Examinations of any state in India. A degree in Architect or diploma in Architect equivalent qualification to degree. In addition to the above qualifications, the applicant should have at least three years experience in professional work if he is an holder of Diploma in Civil Engineering and must have at least one year experience if he is a holder of Degree in Civil Engineering or degree in Architecture.

#### b. Scope of Work

Execution of all framed structure high rise buildings, public buildings, buildings with basement/cellar, and irrespective of above type of buildings/construction in all building units having built-up area more than 1,000 Sq m.

#### c. duties and responsibilities

- 1. To adhere strictly to the structural drawing specifications and written instructions of the structural designer and architect/Engineer.
- 2. To follow the provisions of N.B.C. or I.S. specifications as regards materials, components, quality control and the process of construction.
- 3. To provide for safety of workers and others during excavation, construction and erection.
- 4. To provide safe and adequate temporary structure required for construction & erection.
- 5. To bring to the notice of the structural designer and Architect/ Engineer/ any situation or circumstances which in his opinion are liable to endanger the safety of structure.
- 6. He shall be in charge of site and responsible for overall supervision of the work.
- 7. He shall be responsible to keep a copy of approved drawing in the site and to install a display board showing the details of construction as prescribed by the Authority/Corporation.

- 8. He shall ensure that all the works under his charge are carried out in conformity with the approved drawings and as per the details and specifications supplied by the registered Architect/Engineer/Planner.
- 9. He shall take adequate measures to ensure that no damage is caused to the work under construction and the adjoining properties.
- 10. He shall also ensure that no undue inconvenience is caused in the course of his work to the people in Neighborhood.
- 11. He shall also ensure that no nuisance is caused to traffic & neighboring people by way of noise, dust, smell, vibration etc. in the course of his work.

#### 4.6. DEVELOPER

# a. Qualification and Experience

The person/firm acting as Developer shall be of proved merits and experience.

#### b. Duties and Responsibilities

- 1. To obtain and submit to the Authority/Corporation, along with application for development permission, each progress report and application for occupation certificate.
- 2. To appoint a Registered Architect/ Engineer and Structural Designer/ Town Planner/site supervisor.
- 3. To obtain and adhere to the quality assurance procedure prepared by the registered site supervisor.
- 4. To adequately enable the site supervisor to carry out his responsibilities.
- 5. To certify along with the site supervisor that construction of the real estate development has been carried out as per the design, detailed drawings and specifications provided by the Architect/Engineer and the Structural Designer/ Town Planner.
- 6. To obtain development permission from the Authority/CMC prior to commencement of construction of the real estate development.
- 7. To inform in writing the Authority/Corporation within 7 days, if for any reason he ceases to be the developer or is relieved of his responsibilities as the developer of the real estate development.
- 8. To inform in writing the Authority/Corporation within 7 days, if for any reason any of the registered professionals appointed by him have been relieved of their responsibilities.
- 9. The appointment of the registered Architect/ Engineer /Town Planner shall mean that he has authorized the Architect/Engineer / Planner to do all things necessary and to take all adequate measures for preparing the design, drawings and specifications for the project and to appoint on his behalf appropriate persons to act as registered site supervisor, required for the proper execution of the project and to

- retain on behalf of the owner any other specialist or expert required on the work of the project.
- 10. He shall not cause or allow any deviations from the approved drawings in the course of the execution of the project against the instruction the instruction of Architect /Engineer /Town Planner/Site Supervisor/Structural Designer and shall bear all responsibility for any irregularity committed in the use and function of the building or its parts for which the approval has been obtained.
- 11. When no registered construction contractor or site supervisor is required to be appointed and not appointed he shall be responsible for their duties and responsibilities under the Regulations.
- 12. He shall not commence the use of building or shall not give the possession to occupy the building to any one before obtaining the required permission from the Authority/Corporation.
- 13. He shall provide adequate safety measures for structural stability and protection against fire hazards likely from installation of services like electrical installation, plumbing, drainage, sanitation, water supply etc. wherever required under the regulations.
- 14. He shall exhibit the names of registered persons only, on site and no additional names will be exhibited / displayed.
- 15. He shall explain the construction design and its intended use as per approved plan only, to the prospective purchaser of the premises under construction

#### 4.7. RESPONSIBILITIES OF OWNERS

# a. The Responsibilities of an Owner Shall be

- 1. To appoint a registered Architect/Engineer and Structural designer/ Town planner;
- 2. To obtain at relevant stages, for submission to the Authority/Corporation, certificates from them that in designing the development and providing detailed drawings and specifications for it they have complied with requirements as laid out in the regulations.
- 3. To appoint a registered site supervisor.
- 4. To obtain and adhere to the quality assurance procedure prepared by the registered site supervisor.
- 5. To adequately enable the site supervisor to carry out his responsibilities.
- 6. To certify along with the site supervisor that construction of the development has been undertaken as per designs, detailed drawings and specifications provided by the Architect/Engineer and the Structural Designer/Town planner.
- 7. To obtain development permission from the Authority/Corporation prior to the development.
- 8. To regularly submit progress reports and certificates as required by the Authority/Corporation.

- 9. To inform in writing the Authority/Corporation within 7 days, if for any reason he ceases to be relieved of his responsibilities as the owner of the development.
- 10. To inform in writing the Authority/CMC within 7 days if for any reason any of the registered professionals appointed by him have been relieved of their responsibilities.

# b. Appointment of employees

# 1. In case of termination of employees

In case of termination of employment of any of the persons employed under regulations. It shall be the duty of the person employed to intimate immediately in writing to the Authority/Corporation specifically indicating the stage up to which he has supervised the construction. In the absence of any such intimation and until such intimation has been received, person so last engaged shall be deemed to continue to supervise the work in question.

# 2. In case of death of employees:

Where any of the persons employed under these Regulations and required for the execution of the projects dies or ceases to be employee before such building work is completed, the further erection of such building or the further execution of such work shall forthwith be suspended until another person as required under these regulations is engaged and his name has been duly communicated to the Authority/Corporation.

# 4.8. DEVELOPMENT UNDER TAKEN ON BEHALF OF GOVERNMENT / SEMI GOVERNMENT /LOCAL BODIES:

As per the provisions of the section 14 and 15 of the Act the development taken by government / semi Government /local bodies on behalf of the concerned department, the officer responsible shall apply in writing to the Authority the intention to carryout development for its purpose. This does not invoke the provisions of section 18 and no payment of fee is involved.

- a. Official letter of the Government department addressed to the Authorized person of Authority/ Local Authority giving the full particulars of the development work with all detailed drawings according to the Appendix-1.
- b. The proposal submitted by concerned department shall be inconformity with the provision of these regulations under the provisions of Master plan -2031Resivion-II and according to the clause 1.1 and 1.2 of Appendix-1 wherever applicable of this regulations

- c. If the proposal submitted by the concerned Authority is not according to provision of land use zone, except in the places reserved for parks and open space permission may be given by the Authority/ Local Authority irrespective of land use for which it is designated considering the proposal under such use for which permission is sought.
- d. The concerned department may appoint suitable qualified person apart from registered Engineer from the Authority, any Government or semi-Government Engineer or from consultancy to discharge the duties of registered Engineer and panel of Engineers. But it is the responsibility of the concerned department or authorized person to do so while applying for permission to look after the construction to be inconformity with sanction plan according to provisions of these regulations.

# **AFFIDAVIT (UNDER REGULATION 4)**

I hereby certify that the erection, re	erection, material al	ternation in the bu	ıilding			
bearing property Survey No	, Plot Nu	mber	,			
Village	, Hobli					
, will be carried	out under my superv	ision and I certify t	hat all			
the materials (type and grade) and the works	• •	· ·				
building will be in accordance with the gen	eral and detailed speci	fications submitted	along			
with this certificate and that the work will be	carried out according	to the sanctioned p	lan.			
I hereby undertake to report to the Au	thority within 3 days	of any deviation fro	om the			
sanctioned plan, or violation of Zoning of	and use and Regulati	ons, observed duri	ng the			
construction of the aforesaid building.						
I also certify that the building has beer	designed as per the sp	pecifications prescri	ibed in			
the National Building Code 2005 and publication	ation of the Bureau of	the Indian Standard	1893-			
2002 for making the building resistant to ear	hquake and also as pe	r fire safety norms.				
I hereby agree that if any of the above	statements are found	false, then the con-	cerned			
Authority is at liberty to cancel my license for	r practice.					
Signature						
Name of the registered Architect / Planner / I	Engineer/					
(In block letters)						
	1 A 1'4 /	DI / E				
Registration Number of the regist	red Architect /	Planner / En	igineer			
Address of the registered Architect / Planner	/ Fngineer					
radiess of the registered ratemeet / I failler	/ Engineer					
		<del></del>				
Dated:						
Place:						

### PROCEDURE FOR SECURING DEVELOPMENT PERMISSION

Application for development permission under sections 14 & 17 of KTCP Act, 1961

### To,

b.

# The Commissioner,

Corporation- Hubballi-Dharwar/HDUDA.

Mr.

I/We hereby apply for permission for development as described in the accompanying maps and drawings. The names of the persons employed by me for the preparation of plans, structural details and supervision of the work area as under:

The plans are prepared by Registered Architect/Engineer/Town planner

WII												
The	structural	report,	details	and	drawings	are	to	be	prepared	and	supplied	by

I have read the Zoning of land use and Regulation / Bye-laws framed by the Authority under the provisions of the relevant Act and claim to be fully conversant with it. I shall fulfill my duties and responsibilities in accordance with the provisions of the Zoning of land use and Regulation / Bye-laws.

Signature of Owner/Builder /Developer or Authorized agent of owner:

#### Date:

1	Applicant's name	
2	Postal Address for correspondence with	
	Phone No.	
3	Applicant's interest in land with respect	
	of rights	
4	Description of Land, village, Town	
	Planning Scheme, Revenue Survey	
	Numbers, Final Plot No	
5	What is the present use of the land and/	
	other building if they are to be put to	
	more than one kind of use, Please give	
	details of each use	
6	Describe in short the development	
	Work stating the proposed use of land	
	for the building. If land and/or the	
	building are to be put to more than one	
	use, please give details of each use	
7	Is this land included in a layout	
	sanctioned by the appropriate Authority	

7A	If yes, please give date of sanction and	
	reference number with a copy of the	
	Sanctioned layout. If not, is it approved	
	by any other Authority?	
7B	Give the name of such Authority with	
	Date of sanction and reference no with a	
	copy of the sanctioned layout.	
8	For residential use, number of dwelling	
	units and floor	
9	Nature and manner of working of	
	Industrial / commercial establishment in	
	case the proposed use is for Industry /	
	Commerce	
10	What separate arrangements have been	
	proposed to be made for loading and	
	Unloading of goods from the industrial	
	or commercial goods vehicles?	
11	What arrangements have been proposed	
	to be made for disposal of industrial	
	waste effluent?	

Signature of Owner / Builder / Developer or Authorized agent of owner:

Date:

Place:

# Instructions to applicant regarding maps and documents to be submitted along with the application:

The maps and drawings should be drawn or copies made on a paper of proper and durable quality so that they are clearly and distinctly legible. Every map and/or drawing shall have to be signed by the applicant/owner and his engineer/Architect/ and Builder as the case may be. If copies of original maps or drawings are submitted, they shall be true copies.

# **LAYOUT PLAN (3 COPIES)**

Layout Plan of the whole land shall invariably accompany every application for permission to carry out development by way of building construction. This map shall be drawn to a scale of not less than 1:500 and show the following details.

- a. Boundaries of the plot mentioned in the application and its lay out by showing subdivision.
- b. Existing buildings and new buildings proposed to be constructed. Roads, streets, and carriage ways constructed there on (existing construction should be shown distinctly from the proposed one). Proposed new roads and streets, their levels and width.
- c. Proposed use of every building and open space not to be built over within a plot.
- d. If the layout is for residential use, maximum number of dwelling units that can be accommodated with any increase in future.
- e. If the layout is for industrial or commercial use, maximum area which can be built upon without any increase in future.
- f. Existing facilities regarding water supply, sewerage etc, diameter and gradient of water supply line, drainage lines for the disposal of storm water as well as for sewerage.
- g. Location of the plot in relation to the nearby public road.
- h. Alignment and width of all the existing roads, including the road from which the plot has access from the major road. Existing access road and proposed new road, if any, should be shown clearly and distinctly.
- i. Existing trees and natural scenery worth preserving.
- j. Dimensions and areas of common plot, as required under these regulations, provided in the layout/sub-division of plot.
- k. Tree plantation required under regulation.
  - 1. An extract of the record of right of property register card or any other document showing the ownership of the land proposed for development.
  - 2. Certified part plan and zoning certificate from the certificate from the Authority shall be enclosed along with the application.
  - 3. Drawing (3 copies) to a scale not less than 1cm = 1 meter for the buildings existing as well as proposed with floor area for each floor. Layout showing parking arrangements with internal & surrounding roads and exit, and entry movement of vehicles etc. as per regulations
  - 4. Structural Designer's certificate duly signed by him.
  - 5. Certificate of Undertaking: Certificate in the prescribed form no. 2A, 2B and 2C of Appendix II by the Registered Architect/Engineer/Structural Designer/Town planner /Developer/ undertaking the work.
  - 6. Full information should be furnished as prescribed in Form No. 2E and 2F under these Regulations, as the case may be along with the plans.

- 7. The applicant shall also obtain copy of N.O.C. from the relevant Authority as per Regulation wherever applicable.
- 8. Certificates as prescribed in forms 2A, 2B, 2C and 2D are required to be submitted prior to the commencement of the construction.
- 9. If during the construction of the building the Builder/ Architect /Engineer is changed, the owner shall intimate the Authority/Corporation by registered letter that he was no longer responsible for the project, and the construction shall have to be suspended until the new Builder/ Architect/ Engineer/Surveyor etc. undertakes the full responsibility for the project as prescribed in form A, B, C and D
- 10. The new Owner/Developer/Architect/Engineer/Town planner shall before taking responsibility as stated above in clause (5), check the work already executed is in accordance with the permission granted by the Authority/Corporation. He may go ahead with the remaining work only after obtaining permission of the Authority/Corporation.

# FORM - A CERTIFICATE OF UNDERTAKING OF REGISTERED ARCHITECT/ENGINEER/ TOWN PLANNER

To,								
Reference: Proposal work	of							
(Title of the project)								
C.S.No/R.S.No/ M.K.No.								
Inward No		NT -	at	village	<u> </u>			
Taluk(Village/Town/City) for	•	No			of			
(Name of Owner/Developed)		 ler)						
Address:		*						
							_	
Telephone Number:								
I am a member of	of Cou	ncil of A	Architect	s/Engineer	s and	I am po	ssessing cu	rrent
registration to act as regist	ered Ar	chitect/E	ngineer.					
I hereby certify that I am	appoint	ted as the	e Registe	red Archite	ect/Eng	ineer/ Sur	veyor to pro	pare
the plans, sections and de	tails as	required	under th	e provision	s of th	e Act/ Re	gulations fo	r the
above mentioned project a	and that	I have pr	epared a	nd signed t	he sam	e and that	the execution	on of
the project shall be carried	d out u	nder my	direction	and super	vision (	of supervi	sor or owne	er, as
per the approved drawings								
are in force, and about my		•		•				
them in all respects, exce		-						
provide my guidance for	-							
plumbing, drainage, sanita		-			•			
contractor, plumbing contractor						-		_
by the owner before the re-				iactor sitan	oc ma	uc at the t	фрторттас	stage
by the owner before the fe	ievaiit v	WOLK COLL	mences.					
Signature:								
Registration Number:					Date _			
Name:								
Address:								
Telephone Number:								
-				_				

# FORM - B CERTIFICATE OF UNDERTAKING OF REGISTERED STRUCTURAL DESIGNER

To,		
Reference: Proposal work of		
(Title of the project) C.S.No/R.S.No/M.KNo.		
Inward No at villag Taluk Sy. No	ge	
(Village/Town/City) for		
(Name of Owner/ Developer/Builder)		
Address:		
Telephone Number:		
I possess the required qualification and experimental report, structural details and structural dram fully conversant of my duties and responsibilities shall fulfill them in all respects. I have prepared drawings of the proposed building as per the previous further certify its structural safety and stability in deservices are terminated, I undertake to intimate the	istered structural de awings for the above des under the Regula ed and signed the ailing Indian Standa esign.	esigner to prepare the e mentioned project. I tions and assure that I structural design and ard Specifications and iled drawings. If my
I possess the required qualification and exp This is to certify that I am appointed as the registructural report, structural details and structural dram fully conversant of my duties and responsibilities shall fulfill them in all respects. I have prepared drawings of the proposed building as per the prevention further certify its structural safety and stability in definition.	istered structural de awings for the above des under the Regula ed and signed the ailing Indian Standa esign.	esigner to prepare the e mentioned project. I tions and assure that I structural design and ard Specifications and iled drawings. If my

# FORM - C CERTIFICATE OF UNDERTAKING OF REGISTERED SITE SUPERVISER/DEVELOPER/OWNER

То,				
Reference: Proposal	 work of			
(Title of the project) (	C.S.No/R.S.No/M.K	.No		
Inward No		_ at village		
Taluk	Sy. No	of _		
(Village/Town/City)				
Owner /Developer/Bu	ıilder)			
Address:				
Telephone Number: _				
I possess a current Re	gistration to act as			
Registered				
mentioned project an with the stipulations of I am fully convabout the Duties and	of the National Build versant with the pro-	under my charge ing Code and relevisions of the Re	e shall be execute evant standards of egulations which	ed in accordance f the I.S.I. are in force and
respect.  1. Undertake not Regulations.	to supervise more	than ten works	at a given time	as provided in
	t to supervise work supervision of the e	•		me on any other
Signature:				
Registration Number:			Date	
Name:				
Address:				
Telephone Number: _				

# FORM - D CERTIFICATE OF UNDERTAKING FOR HAZARD SAFETY (REGULATION NO. 10.18.h) REQUIREMENT

То,			
Reference: Proposal w			
(Title of the project) C Inward No	 	_ at village	
Taluk(Village/Town/City) for			
(Name of Owner/Deve Address:			
Telephone Number: _			

- 1. Certified that the building plans submitted for approval satisfy the safety requirements as stipulated under Building Regulation No. 10.18.h and the information given therein is factually correct to the best of our knowledge and understanding.
- 2. It is also certified that the structural design including safety from hazards based on soil conditions shall be duly incorporated in the design of the building and these provisions shall be adhered to during the construction

Signature of Owner with Date	Signature of the Engineer /Structural Engineer with  Date
Name in Block Letters	Name in Block Letters
Address	Address
Signature of Developer with DateName in Block Letters  Address	Signature of the Architect with Date Name in Block Letters  Address

Note: The certificate of Undertaking shall be signed by person concerned as per the provisions of these regulations.

# FORM -E SITE PLAN, DETAILED PLAN AND LAYOUT PLAN FOR CARRYING OUT DEVELOPMENT WORKS

	Area Statement	Area in square meters
<b>A</b> . 1	AREA OF PLOT	
	a. As per record	
	<b>b.</b> As per site condition	
A.2	DEDUCTION FOR	
	a. Proposed roads	
	<b>b.</b> Any reservations	
	TOTAL(A + B)	
A.2	DEDUCTION FOR	
	a. Proposed roads	
	<b>b.</b> Any reservations	
	TOTAL(A + B)	
A. 3	Net area of plot (1 - 2)	
A. 4	% of Common plot	
	Balance area of plot (3 - 4)	
A. 5	Permissible FAR	
A. 6	TOTAL BUILT UP AREA	
1	PERMISSIBLE AT	
	a. Ground floor	
	<b>b.</b> All floors	
A.6.1	EXISTING FLOOR AREA AT	
	G.F.	
	F.F.	
	2nd Floor	
	Rest of the floors and terrace floor	
A. 6.2	PROPOSED AREA AT	
	G.F.	
	F.F.	
	2nd Floor	
	Rest of the floors and terrace floor	
	TOTAL: Built up area	
A.6.3	Proposed FAR Consumed	
В	BALCONY AREA STATEMENT	
1	Proposed balcony area per floor	
2	Excess balcony area (Total)	
C	TENEMENT STATEMENT	
1	Area of tenement	
2	Tenement Permissible at:	
i	G.F	
i	All floors	
3	Tenements existing at:	

	G.F
	All floors
4	Tenements proposed at:
	G.F
	All floors
5	TOTAL TENEMENTS (3+4)
D	TENEMENTS PARTICULARS
1	Nos. of rooms per tenement
2	Toilet units provided for tenement.
3	Tenements floor area
E	PARKING STATEMENT
1	Parking space required as per regulations:
	Proposed parking space:
2	Loading unloading area:
3	

I.	List of Drawings		Number of copies		
II.	Reference Description of the last		Date	•	
	approved plans (if any)				
III.	Description of the proposed Proper	rty			
IV.	North Line	Scale		Remarks	6
V.	Certificate				
	1. Existing Structure and adjoining		-		•
	precaution will be taken for smo	<u> </u>	•	mage to ex	kisting
	work. Manhole connection is possible and is verified by me.				
	2. Certified that the plot under reference was surveyed by me on and				
	the dimensions of sides, of plot stated on plan are as measured on site and the area so worked out tallies with the area stated in Document of ownership/T.P				
	record.	ne area stated in Doci	umem (	or ownersh	1p/ 1 .1
	Architect/Engineer/Surveyor signa	ture			
VI.	Signatories				
	Signatory	Signature	Nam	e and Ad	ldress
	•	8			
			with	Registr	ration
			Num	ıber	
1	Owner				
2	Architect / Engineer / Surveyor				

# FORM -F FOR SUBDIVISION / AMALGAMATION / LAYOUT OF LAND

FOR SUBDIVISION / AMALGAMATION / LAYOUT OF LAND				
	Area Statement	Area in square meters		
1	AREA OF PLOT	_		
2	DEDUCTION FOR			
	a. Proposed roads			
	<b>b.</b> Any reservations			
	TOTAL(A + B)			
3	NET AREA OF PLOT (1 - 2)			
4	OPEN SPACE/PARK			
	DALANCE ADEL OF DIOT (2. 4)			
5	BALANCE AREA OF PLOT (3 - 4)			
6	PERMISSIBLE FAR			
U	I ERMISSIBLE FAR			
7	TOTAL BUILT UP AREA PERMISSIBLE			
8	EXISTING FLOOR AREA			
9	FAR			
10	NOTES			
I.	List of Drawings	Number of copies		
II.	Reference Description of the last	Date:		

I.	List of Drawings		Numb	er of copies	
1.	List of Drawings		Mulli	er or copies	
II.	Reference Description of the la approved plans (if any)	st	Date:		
III.	Description of the proposed Pr	operty			
IV.	North Line	Scale		Remarks	
V.	Certificate				
	1. Existing Structure and ac	djoining property is se	en by i	me and nec	essary
				•	
	precaution will be taken for smooth working without any damage to			ige to	
	existing work. Manhole connection is possible and is verified by me.				
	2.Certified that the plot under reference was surveyed by me on				
	and the Dimensions of si	ides etc. of plot state o	n plan a	are as meas	ure on
	site and the area so worked out tallies with the area stated in Document of			ent of	
	ownership/T.P record.				
	Architect/Engineer/Surveyor si	ignature			
VI.	Signatories				
	Signatory	Signature	Name	and Address	with
			Regist	tration Numb	er
1	Owner				
2	Architect / Engineer / Surveyor				

#### FORM - G

# REGISTRATION FOR ARCHITECT / ENGINEER / STRUCTURAL DESIGNER / TOWN PLANNER / DEVELOPER

#### APPLICATION FORM

1	Name	
2	Address (Local)	
3	Permanent Address	
4	Telephone No.	
5	Qualifications	
6	Experience	
7	Are you serving anywhere? (Give detailed address of employer and his no Objection Certificate)	
8	Registration/Registration renewal fee/remitted in person/by DD. etc. (No such fees shall be payable by Architect/Engineer/ Town planner registered with the, India, National corporate Institution such as I.A(I), I.E(I),I.T.P.(I), I.S.E(I)	
9	Last year's Registration No.	
10	Further particulars, if any	

I hereby undertake to abide by all Rules, Regulations, Standing Orders, Requisitions and instructions given by the Authority and shall carry out duties and responsibilities as prescribed in these Regulations. I also understand that if, I fail to perform my duties as above, the Authority will be entitled to withdraw my Registration and forfeit my Registration fee, if any.

Kindly grant me a new/renewed Registration for the year \_\_\_\_\_\_. Registration certificate may be sent to me when ready. I send herewith two passport size copies of my photographs signed by me.

copies of my photographs signed by me	
(Signature of applicant) Name:	

Date:

HUB	List of roads for which Building Lines are Prescribed: BALLI:-	
SI	Name of Road	Building line from Center of the Road
1	Existing Pune Bangalore Road (from Gabbur Cross to Bhairidevarkoppa)	21.0 mtr
2	Karwar Bellary Road. (from Gadag railway Crossing to Karwar Road N.H. bye pass cross via Lamington Road Traffic Island)	21.0 mtr
3	Sholapur toad (from Traffic Island to ring toad cross) Station Road (from Keshwapur Road under bridge to Ganeshpet Circle)	21.0 mtr 15.0mtr
5	Goods shed Road (from Railway quarters t Fish Market)	12.0mtr
6	Ganeshpet Road from Fish market to Ganeshpet Circle	12.0mtr
7	Maratha Galli (from Ganesh Circle to Maratha Galli Circle)	12.0mtr
8	Myadar Oni (from Maratha Galli to Tuljabhavani Gudi)	12.0mtr
9	Kamaripet Road (from Tulajabhavani Gudi to Kamaripet Police Station)	12.0mtr
10	Torvi hakkal Road (from kamaripet police station to Vhannapet Road to Karwar Road to Gokul Road to & Unkal Hosur Road upto Unkal Cross)	15.0mtr
11	Bakale Galli Buddha Vihar Road upto Maulali Durgh and Railway Track	12.0mtr
12	Gavaligalli upto K.P.T.C.K Circle	12.0mtr
13	Mantur Road from K.P.T.C.L Circle to proposed Karwar Bellary bye pass	15.0mtr
14	Azad Road from Ganeshpet Circle Bhandiwad base Mosque to Mangalwarpet	12.0mtr
15	Women's College Road-coen Road J. C. Nagar	15.0mtr
16	Coen Road	15.0mtr
17	Victoria Road	12.0mtr
18	Koppikar Road (from Chitguppi Hospital to Maratha Galli Circle)	15.0mtr
19	Broadway from Maratha Galli to Durgadbail	15.0mtr
20	Settlement Road (from Okl Fish Market to KPTCL to patil Galli and Bidnal	15.0mtr
21	Lattipeth road from Traffric island church to KPTCL to Patil Galla and Bidnal	15.0mtr
22	Veerapur Oni Road from Radha Krishan Temple to Pagadi Oni and patil Galli	15.0mttr
23	Dajiban pet, Javali Sal Gantigere Police Station and up to Bhankapur Chouk	18.0mtr
24	Anchatgeri Oni, Murusavirarnatha Kanchgar Galli Kallamanna Agasi, Bhogar Galli, Bhuspet Desai oni to Bankapur Chowk Road	15.0mtr

25	Mangalwar pet, Javali Sal, Saraf Galli Hirepet, New English School, Old Hubballi Bridge to Old Hubballi Durgaebail to	15.0mtr
	Indi Pump Road	
26	Patil Galli from Bankapur Chowk to Settlement Road	18.0mtr
27	Channapet Road from Karwar Road to Torvi Hakkal via MTS	18.0mtr
	Colony up to Old Hubballi Durgadbail	
28	Gokul Road from Hosur Circle upto Bypass	25.0mtr
29	Bengeri Hebballi Road from Sarvodaya circle to end of Ring	15.0mtr
	Road	
30	VaniVilas to Shirur part to Unkal Cross	12.0mtr
31	Indipump to Old PS road	15.0mtr
32	Pinto Circle –Desai Circle Court house Shardha Bhavan Cross	12.0mtr
33	Laxmi Gudi – lakappana Hakkal to Gugarath Bhavan to	12.0mtr
	Vishwarnagar Under Bridge	
34	Sujatha takies – Glass house – karwar road	12.0mtr
35	Unkal Cross to Sainagar	12.0mtr
36	Ananth Nagar to Indipump	12.0mtr
37	Tholanakere – Renuka Nagar Akshay Park	12.0 mtr
38	Akshay Park Siddharoada Math	18.0 mtr
39	Gopanakoppa – Bangeri Ramesh Bhavan	18.0 mtr

List of roads for which Building Lines are Prescribed:				
DHAF	DHARWAD :-			
SI	Name of Road	Building line from Center of the Road		
1	Existing Poona Bangalore Road from. Hubballi toll naka	22.5mtr		
2	From Jublli Circle naka to Belgaum loll naka	25.0mtr		
3	From Belgaum toll naka to NH-4 bypass	22.5mtr		
4	Kalaghatgi Road from Hubballi Toll Naka to Railway Crossing to end of Dist-4	22.5mtr		
5	Station Road from Court Circle to emmikeri and Railway Station	18.0 mtr		
6	Halliyal Road Jubli Circle to K.U.D. to Air Circle, Saptapur	21.0mtr		
7	Haliyal Road from saptapur Crossing to end to Dist. No.4	21.0mtr		
8	Kelgeri (Goa) Road from Mental Hospital on P.B. Road to end of Dist. No.2	18.0mtr		
9	Soundatti Road from Jubilee Circle to Regal Talkies Cross to end of Dist No.9	21.0mtr		
10	Navalgunda Road from A.P.M.C. Market to end of district No.10	18.0mtr		
11	Maratha Colony Road	18.0mtr		
12	Subash Road from K.S.R.T.C. Bus Station to K.C.C. Bank Circle to Gandi Chowk	18.0mtr		
13	Tikare Road from Police Station to line Bazaar Road	15.0mtr		
14	Line Bazar from PB Road near Court to Ganesh Temple Circle to	18.0mtr		

	Bhusappa Chowk and K.C.C. Bank Circle Via Myadar Galli	
15	Road behind Kittle College from Jubilee Circle to Ganesh	18.0mtr
	Temple to N.T.T.F. Cross in Ramnagar	
16	Madihal Road from Soundatti Road to end to dist No.9	18.0mtr
17	U.B. Hill Road from post Office to Udaya Hostels and Jayanagar	18.0mtr
	Cross in Saptapur	
18	Hosayellapur Road from D. B. Road Bagalkot Petrol pump to	15.0mtr
	tank and Gandhi Chowk via Kamanakatti	
19	Road from Kamanakatti to Bhusappa Chowk	18.0mtr
20	Jakanibhavi Road from public Station to Bhusappa chowk and	18.0mtr
	Jakanibhavi to Kamat Hotel	
21	Old S.P. Office to Connecting to Hallyal Road Dasana koppa to	18.0mtr
	Srinagar circle	
22	L.I.C. to KC Park Sub jail -Old SP Circle	15.0mtr
23	Dasankoppa to Srinagar kelageri – Goa road	15.0mtr
24	Srinagar circle – shwarri – Jayanagar Mikhigan Compound to	15.0mtr
	sapathapur	
25	Kandhakur andadi Cross to C.B.T.	15.0mtr
26	Regal Circle- karnatha Cross	15.0mtr
27	B.E.O. Office cross –Durgammadevi Temple Maratha Colony	12.0mtr
28	Corporation Circle – Govt. hospital Shivaji Circle	12.0mtr
29	Hebbli Agasi – Depo circle soundatti road	18.0mtr
30	Shivaji Circle – old S.P. Office	21.0mtr
31	Gandhi Chowk – Hebble Agasi Shivaji Road	18.0mtr
32	Karnalapur Double Road Usakenamdde Kamalapur Govt. School	18.0mtr
	Uppinbetagiri road	
33	Pepsi factory Road – Sadhanakeri Road , Grameena Bank road –	18.0mtr
	pepsi back road	10.0
34	Chikkamalligewada Road – Bypass	18.0mtr
35	D.C. Office to Yemminakeri	18.0mtr
36	Gandhi nagar Bandeman Temple – kalagathi Road	18.0mtr
37	Navalgunda Road – Hebbli Agasi Chiranthimath garden to	18.0mtr
	Navalur –Rayapur	

Important	Traffic Intersections Proposed for Improvement after Conduction detailed Surveys
	HUBBALLI
SI No.	Traffice intersection
1	Hubballi Railway Station Circle around old Telegraph office and Ambdekar Circle.
2	Ganeshpet Circle.
3	Durgadbail.
4	Bankapur Chowk ( Jiglur Building).
5	Bammapur Chowk new English School.
6	Kamaripet Police Staion.
7	Traffic Island (K C Circle)
8	Tuljabhavani Galli Circle.
9	Dhakappanagudi Circle.
10	Maratha Galli Circle.
11	Chitguppi hospital Circle.
12	Keshwapur Circle
13	(i) Hosur Circle, (old HDUDA office)
	(ii) Gokul Road (Near KUWS & DB office)
14	Unkal cross and Srinagar Cross.
15	Radhakrishna Galli Junction.
16	Myadaroni Circle.
17	Rotary School (Deshpande Nagar) Circle.
18	Old Hubballi Durgadbail.
19	Indi pump (old Hubballi) junction.
	DHARWAD
SI No.	Traffice intersection
1	Kalaghatgi and PB Road, Circle near Hubballi Toll Naka.
2	Court Circle.
3	Jubilee Circle.
4	Mental Hospital Circle.
5	Gandhi Chowk and KCC Bank Circle.
6	Regal Talkies Circle.
7	Soundatti Road Circle near APMC.
8	Karnataka College Circle.
9	Near Dharwad Restaurant.
10	Saptapurt Well.
11	Haliyal Road and Barakotri Road Junction.
12	Near Bus Stand.
	NAVANAGAR
SI No.	Traffice intersection
1	Cancer hospital Junction on PB Road.
2	Basaveshwar Circle.
3	P B Road and Amargol road junction.

Master Plan (Revision-II)		Fina
	ANNEXURE I	
CHANGE (	OF LAND USES ACCORDED BY GOVT.	

	CHANGE OF LAND USE AS PER APPROVED BY GOVERNMENT						
		CUDVEYA	LANDUSES				
SL No.	VILLAGE	SURVEY No.	AS PER M.P (R-I)	CHANGED LANDUSE			
01	DHARWAD	90/A/1	PUBLIC & SEMI PUBLIC	RESIDENTIAL			
02	DHARWAD	432	AGRICULTURE	COMMERCIAL			
03	DHARWAD	C.T.S NO 33 & 33 H	RESIDENTIAL	COMMERCIAL			
04	DHARWAD	C.T.S NO 265:37/ MF	PARKS,OPEN SPACE	COMMERCIAL			
05	DHARWAD	C.T.S NO 78,69 A:2 & 70A:1 L.B	AGRICULTURE	COMMERCIAL			
06	DHARWAD	C.T.S NO 30:E:1E & 30:E:1B	PUBLIC & SEMI PUBLIC	COMMERCIAL			
07	DHARWAD	C.T.S NO 131:4E,131:4B,157-1&160 MF	RESIDENTIAL	COMMERCIAL			
08	DHARWAD	C.T.S NO 34	PUBLIC & SEMI PUBLIC	RESIDENTIAL			
09	DHARWAD	C.T.S NO 131/2,16/3 E1E,E2/MF	PUBLIC & SEMI PUBLIC	COMMERCIAL			
10	DHARWAD	C.T.S NO 28ED	PARKS,OPEN SPACE	PUBLIC & SEMI PUBLIC			
11	DHARWAD	C.T.S NO 3:69 MF	RESIDENTIAL	COMMERCIAL			
12	DHARWAD	C.T.S NO 35E15D	RESIDENTIAL	COMMERCIAL			
13	DHARWAD	C.T.S NO 131:6E MF	RESIDENTIAL	COMMERCIAL			
14	BELUR	210,211,212	AGRICULTURE	RESIDENTIAL			
15	BELUR	209/1, 209/2	AGRICULTURE	RESIDENTIAL & COMMERCIAL			
16	BELUR	116/1, 116/2	AGRICULTURE	RESIDENTIAL			
17	BELUR	119,126,127,128	AGRICULTURE	INDUSTRIAL			
18	BELUR	417/2	AGRICULTURE	INDUSTRIAL			
19	SAPTAPURA	117/1	PARKS,OPEN SPACE	RESIDENTIAL & COMMERCIAL			
20	SAPTAPURA	53E:2	PUBLIC & SEMI PUBLIC	RESIDENTIAL			
21	SAPTAPURA	79/2B	INDUSTRIAL	RESIDENTIAL			
22	HOSAYELLAPURA	159/1, 160/1	AGRICULTURE	RESIDENTIAL			
23	HOSAYELLAPURA	C.T.S NO 113/2C	PUBLIC & SEMI PUBLIC	COMMERCIAL			
24	HOSAYELLAPURA	159/2	AGRICULTURE	RESIDENTIAL			
25	NARENDRA	326/K/2/2	AGRICULTURE	RESIDENTIAL			
26	NARENDRA	357/1	AGRICULTURE	RESIDENTIAL			
27	GULAGANJIKOPPA	18	PUBLIC & SEMI PUBLIC	RESIDENTIAL			
28	ATTIKOLLA	81:1/10A:2	PARKS,OPEN SPACE	PUBLIC & SEMI PUBLIC			
29	LAKAMANAHALLI	4/2B/3,4/2B/1,4/2/2A/1,4/2A/24/2A/3	PUBLIC & SEMI PUBLIC	RESIDENTIAL			
30	LAKAMANAHALLI	64\35	PARKS,OPEN SPACE	RESIDENTIAL			
31	LAKAMANAHALLI	140	AGRICULTURE	RESIDENTIAL			
32	LAKAMANAHALLI	157/2	AGRICULTURE	RESIDENTIAL			
33	LAKAMANAHALLI	77/3B:1A	AGRICULTURE	RESIDENTIAL			
34	LAKAMANAHALLI	89/2	PARKS,OPEN SPACE	RESIDENTIAL			
35	DODDANAYKANAKOPPA	34/C, 22,23,24	RESIDENTIAL	COMMERCIAL			

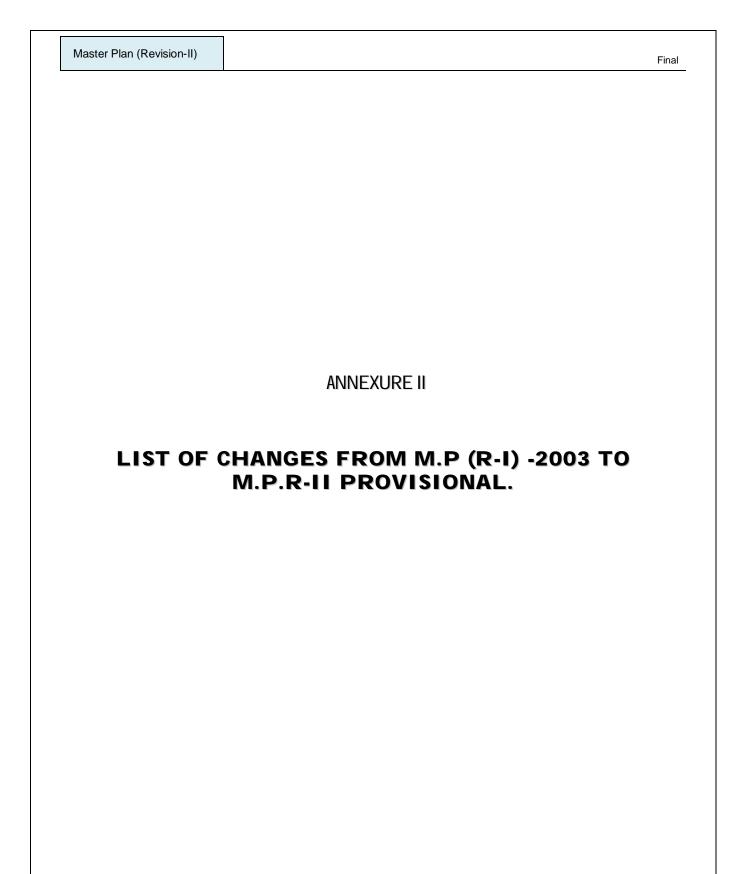
	CHANGE OF	LAND USE AS PER APP	T		
SL No.	VILLAGE	SURVEY No.	LANDUSES		
SL NO.	VILLAGE	SORVET NO.	AS PER M.P (R-I)	CHANGED LANDUSE	
36	HIREMALLIGAWADA	44/4	AGRICULTURE	RESIDENTIAL	
37	HIREMALLIGAWADA	44/5	AGRICULTURE	RESIDENTIAL	
38	HIREMALLIGAWADA	80/1	AGRICULTURE	RESIDENTIAL	
39	HIREMALLIGAWADA	68	AGRICULTURE	RESIDENTIAL	
40	HIREMALLIGAWADA	54/P1 & 3/2	AGRICULTURE	RESIDENTIAL	
41	HIREMALLIGAWADA	54P2	AGRICULTURE	RESIDENTIAL	
42	HIREMALLIGAWADA	79/1, 80	AGRICULTURE	RESIDENTIAL	
43	HIREMALLIGAWADA	50/1	AGRICULTURE	RESIDENTIAL & COMMERCIA	
44	HIREMALLIGAWADA	52/2 P2	AGRICULTURE	RESIDENTIAL	
45	HIREMALLIGAWADA	106/P3, 109/94, & 106/P5	AGRICULTURE	RESIDENTIAL	
46	HIREMALLIGAWADA	POWERS AND SECURE THE SECURE AND A SECURE AN	PUBLIC & SEMI PUBLIC	COMMERCIAL & RESIDENTIAL	
European T	COMPANY CONTRACTOR CON	62/1, 62/2	ASSESSMENT RESERVED TO THE PROPERTY OF	3114 DESPT WAS PROVIDED AND	
47	HIREMALLIGAWADA	51/1, 51/2, 51/3, 51/4	AGRICULTURE	RESIDENTIAL	
48	HIREMALLIGAWADA	81	AGRICULTURE	RESIDENTIAL	
49	MUMMIGATTI	187/1, 187/1/2, 187/1/3	AGRICULTURE	RESIDENTIAL	
50	MUMMIGATTI	177/2, 177/3	AGRICULTURE	INDUSTRIAL	
51	MUMMIGATTI	186/1+2+3+4+5/A186/1+2+3+4+5/K,188,189	AGRICULTURE	COMMERCIAL & RESIDENTIA	
52	MUMMIGATTI	159/3159/4,159/5,159/6	AGRICULTURE	COMMERCIAL & RESIDENTIA	
53	MUMMIGATTI	1, 2	AGRICULTURE	RESIDENTIAL	
54	MUMMIGATTI	177/4, 177/5, 177/6, 177/7	AGRICULTURE	RESIDENTIAL	
55	MUMMIGATTI	190/1,2,3,4,5	AGRICULTURE	RESIDENTIAL	
56	MUMMIGATTI	175E	AGRICULTURE	COMMERCIAL & RESIDENTIA	
57	MUMMIGATTI	176/3	AGRICULTURE	COMMERCIAL	
58	MUMMIGATTI	170/3	AGRICULTURE	RESIDENTIAL	
1.5.4.5	AND THE PROPERTY OF THE PARTY O	57 AAAGAA M		DOMESTIC PRODUCTION CONTROL	
59	KELAGERI	153/2A2B, 2	TRANSPORT COMMUNICATION	(A. 1975)	
60	KELAGERI	391/1	AGRICULTURE	COMMERCIAL	
61	KELAGERI	382/3A,354/B	AGRICULTURE	RESIDENTIAL	
62	KELAGERI	486	AGRICULTURE	RESIDENTIAL	
63	KELAGERI	479/2 TO 4	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
64	KELAGERI	490/2	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
65	KELAGERI	59,61/1A,61/,A,61/2B,61/3B,61/3B62,63,64,65	PARKS,OPEN SPACE	RESIDENTIAL	
66	KELAGERI	79	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
67	KELAGERI	54,55,56,57,58	PARKS,OPEN SPACE	RESIDENTIAL	
07	NEE/ KILLI	100/3	RESIDENTIAL & PARK	COMMERCIAL	
68	KELAGER I	100/3	PARK	RESIDENTIAL	
1212			277.7552000	A PEOPLA CONTROL CONTR	
69	KELAGER I	209/3	AGRICULTURE	RESIDENTIAL	
70	KELAGERI	450/1,450/3	AGRICULTURE	RESIDENTIAL	
71	KELAGERI	49/2/6,43/241/41,5,14,18,41/3,47,41/2,41/4, 49/22,49/2/7,49/2/3,44/1	PARKS,OPEN SPACE	RESIDENTIAL	
72	KELAGERI	482	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
73	KELAGER I	513	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
74	KELAGERI	112	PUBLIC & SEMI PUBLIC	RESIDENTIAL	
75	KUMBHAPURA M-NARENDRA	22,23/2,23/3	AGRICULTURE	INDUSTRIAL	
76	KUMBHAPURA M-NARENDRA	31,29/1	AGRICULTURE	RESIDENTIAL	
77	KUMBHAPURA M-NARENDRA	102	AGRICULTURE	COMMERCIAL	
2001		111400000)	1,100 C X COURT OF COLUMN 1977 CO.	500 NOBEL A 15 NO	
78	KUMBHAPURA M-NARENDRA	68,69	AGRICULTURE	RESIDENTIAL	
79	KUMBHAPURA M-NARENDRA	62,62/2,61	AGRICULTURE	RESIDENTIAL	
80	KUMBHAPURA M-NARENDRA	70	AGRICULTURE	RESIDENTIAL	
81	KUMBHAPURA M-NARENDRA	74/1	AGRICULTURE	RESIDENTIAL	
20007		21/2	AGRICULTURE	COMMERCIAL	
82	KUMBHAPURA M-NARENDRA	21/2		BLANCISCO STORY OF STORY OF STORY	
82 83	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA	21/3	AGRICULTURE	COMMERCIAL	
83		Special Control	AGRICULTURE AGRICULTURE	COMMERCIAL RESIDENTIAL	
83 84	KUMBHAPURA M-NARENDRA	21/3	ACADA HERBERT ALBERT DADAR .		
83 84 85	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA	21/3 25/3	AGRICULTURE	RESIDENTIAL	
83 84 85 86	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA	21/3 25/3 25/1,25,2 25/4	AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA	21/3 25/3 25/1,25,2 25/4 71	AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2	AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1	AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127	AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1	AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89 90	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127	AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89 90	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127 128/1A,1B,1C,1D	AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL	
83 84 85 86 87 88 89 90 91	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA MANASURA+SANNA SOMAPUR	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127 128/1A,1B,1C,1D 46/1,46/1d,46/1A	AGRICULTURE	RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL RESIDENTIAL INDUSTRIAL	
83 84 85 86 87 88 89 90 91 92	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA MANASUR A+SANNA SOMAPUR MANASUR A+SANNA SOMAPUR	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127 128/1A,1B,1C,1D 46/1,46/1d,46/1A 32E/1	AGRICULTURE PUBLIC & SEMI PUBLIC	RESIDENTIAL INDUSTRIAL RESIDENTIAL	
83 84 85 86 87 88 89 90 91 92 93 94	KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA KUMBHAPURA M-NARENDRA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA YATTINAGUDDA MANASUR A+SANNA SOMAPUR MANASUR A+SANNA SOMAPUR	21/3 25/3 25/1,25,2 25/4 71 118/2 117/1 127 128/1A,1B,1C,1D 46/1,46/1d,46/1A 32E/1 32/1B	AGRICULTURE PUBLIC & SEMI PUBLIC	RESIDENTIAL INDUSTRIAL RESIDENTIAL RESIDENTIAL	

	CHANGE OF LAND USE AS PER APPROVED BY GOVERNMENT						
		e compared to	LANDUS	SES			
SL No.	VILLAGE	SURVEY No.	AS PER M.P (R-I)	CHANGED LANDUSE			
1	KESHWAPUR	41/3A,41/3B,41/3C,41/3D,41/3E,41F,41G	AGRICULTURE	RESIDENTIAL			
2	KESHWAPUR	39/1A	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
3	KESHWAPUR	39/1B1,39/1B/2	PARK	RESIDENTIAL			
4	KESHWAPUR	66/3A	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
5	KESHWAPUR	66/3B	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
6	KESHWAPUR	66/4A,66/4B	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
7	KESHWAPUR	66/5	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
8	KESHWAPUR	40/1,40/2A,40/2B/1,40/2B/2,41/2A,41/2B	AGRICULTURE	RESIDENTIAL			
9	KESHWAPUR	38/1+2/A+B/1	OPEN SPACE	RESIDENTIAL			
10	KESHWAPUR	38/1+2/D,38/1+2/E	PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
11	KESHWAPUR	41/1A,41/1B,41/1C,41/1D, 41/1E,41/1F,41/1G,41/1H,41/1I	AGRICULTURE	RESIDENTIAL			
12	AGRAHAR TIMMASAGAR	20/1B	AGRICULTURE	COMMERCIAL			
13	AGRAHAR TIMMASAGAR	51/2A,54/1C	AGRICULTURE	RESIDENTIAL			
14	AGRAHAR TIMMASAGAR	51/2/B	AGRICULTURE	INDUSTRIAL			
15	AGRAHAR TIMMASAGAR	34,35,36,37,54	AGRICULTURE	INDUSTRIAL			
16	AGRAHAR TIMMASAGAR	49/1+2/A/1	AGRICULTURE	RESIDENTIAL			
17	AGRAHAR TIMMASAGAR	49/1+2/A/5	AGRICULTURE	RESIDENTIAL			
18	AGRAHAR TIMMASAGAR	49/1+2A/4A	AGRICULTURE	RESIDENTIAL			
19	AGRAHAR TIMMASAGAR	52/3C/1	AGRICULTURE	RESIDENTIAL			
20	AGRAHAR TIMMASAGAR	23	AGRICULTURE	RESIDENTIAL			
21	HUBBALLI SHAHAR	441/A6/1,441/A/11/B	RESIDENTIAL	COMMERCIAL			
22	HUBBALLI SHAHAR	441/A2	RESIDENTIAL	COMMERCIAL			
23	HUBBALLI SHAHAR	2911/42+43A+3B+48+53A+58A+61A	RESIDENTIAL	COMMERCIAL			
24	HUBBALLI SHAHAR	477/2	RESIDENTIAL	COMMERCIAL			
25	GANGIWAL	57/A/1A,57A/4/P2	AGRICULTURE	INDUSTRIAL			
26	KRISHNAPUR	110/A/3	RESIDENTIAL	COMMERCIAL			
27	BIDNAL	44/1B,44/2,44/3	PARK & OPEN SPACE	RESIDENTIAL			
28	RAYANAL	36	AGRICULTURE	INDUSTRIAL			
29	RAYANAL	50/3,51/3	AGRICULTURE	RESIDENTIAL			
	RAYANAL			William State of the State of t			
30	***************************************	91A/1A,91A/B,91A/1C	PUBLIC & SEMI PUBLIC PUBLIC & SEMI PUBLIC & PARK	RESIDENTIAL			
31	RAYANAL BAMMAPUR	99/1B,99/2B & 100/1B 92/2A/1+2B/1+2A/2+2B/2/A, 92/2A/1+2B/1+2A/2+2B/2/A	AGRICULTURE	RESIDENTIAL COMMERCIAL			
33	BAMMAPUR	76	AGRICULTURE	RESIDENTIAL			
34	GOKUL	271/2	AGRICULTURE	INDUSTRIAL			
35	GOKUL	104/2	AGRICULTURE	INDUSTRIAL			
36	GOKUL	201/2,201/1B/1,201/3B,202/1,202/2	AGRICULTURE	INDUSTRIAL			
37	GOKUL	50/2	RESIDENTIAL & OPEN SPACE	COMMERCIAL			
38	GOKUL	149,150 ,151,153	AGRICULTURE	RESIDENTIAL			
39	NAGSHETTIKOPPA	31/2C/1A	AGRICULTURE	COMMERCIAL			
40	NAGSHETTIKOPPA	31/2C/1B	AGRICULTURE	COMMERCIAL			
41	NAGSHETTIKOPPA	37	AGRICULTURE	RESIDENTIAL			
42	TARIHAL	101/1A,101/1B,101/C,101/D	AGRICULTURE	INDUSTRIAL			
43	TARIHAL	110/B/7	AGRICULTURE	INDUSTRIAL			
44	TARIHAL	95A/1B	AGRICULTURE	INDUSTRIAL			
45	TARIHAL	103/1	AGRICULTURE	INDUSTRIAL			
46	TARIHAL	99/1,99/2	AGRICULTURE	INDUSTRIAL			

47	TARIHAL	78/1,78/2	AGRICULTURE	RESIDENTIAL
48	TARIHAL	106/1,106/2,120/4A,120/4B	AGRICULTURE	INDUSTRIAL
49	TARIHAL	5/1	AGRICULTURE	RESIDENTIAL
50	TARIHAL	86/2 & 86/3	AGRICULTURE	RESIDENTIAL
51	TARIHAL	96/1,2,3,4,5 & 96/6	AGRICULTURE	INDUSTRIAL
52	UNKAL	655/1,655/2	PUBLIC & SEMI PUBLIC	RESIDENTIAL
53	UNKAL	503,505	AGRICULTURE	INDUSTRIAL
54	UNKAL	185/1B	AGRICULTURE	RESIDENTIAL
55	UNKAL	610B PLOT NO 27	RESIDENTIAL	COMMERCIAL
56	UNKAL	3541B/33	RESIDENTIAL	COMMERCIAL
57	UNKAL	540/2,541/2,546/3	PARK & C.A	RESIDENTIAL
58	UNKAL	404/3B1	AGRICULTURE	INDUSTRIAL
59	UNKAL	537/4	PUBLIC & SEMI PUBLIC	COMMERCIAL
60	UNKAL	3321/B	RESIDENTIAL	COMMERCIAL
2 Crescar	announce and the best of the control		TRANSPORT COMMUNICATION	
61	UNKAL	726/B,726/C/1,726/C/2,726/D,726E	PARK	RESIDENTIAL
62	UNKAL	92/2+3	AGRICULTURE	RESIDENTIAL
63	UNKAL	97/2	AGRICULTURE	RESIDENTIAL
64	GOPANKOPPA	145/2A/2	AGRICULTURE	RESIDENTIAL
65	GOPANKOPPA	145/2B	AGRICULTURE	RESIDENTIAL
66	GOPANKOPPA	147/2	AGRICULTURE	RESIDENTIAL
67	GOPANKOPPA	154/1,155/1	AGRICULTURE	RESIDENTIAL
68	GOPANKOPPA	200/1B	AGRICULTURE	RESIDENTIAL
69	GOPANKOPPA	200/1A	AGRICULTURE	RESIDENTIAL
70	GOPANKOPPA	206,207/1	AGRICULTURE	RESIDENTIAL
71	GOPANKOPPA	145/1,145/2A/1	AGRICULTURE	INDUSTRIAL
72	GOPANKOPPA	17/1B	AGRICULTURE	RESIDENTIAL
73	GOPANKOPPA	119/1	AGRICULTURE	RESIDENTIAL
74	GOPANKOPPA	152/1+2A+1+2B/1	AGRICULTURE	RESIDENTIAL
75	GOPANKOPPA	201/1	AGRICULTURE	RESIDENTIAL
76	GOPANKOPPA	140/3	AGRICULTURE	RESIDENTIAL
77	GOPANKOPPA	151/3	AGRICULTURE	RESIDENTIAL
78	GOPANKOPPA	141	AGRICULTURE	RESIDENTIAL
79	GOPANKOPPA	152/1+2A+1+2B/2	AGRICULTURE	RESIDENTIAL
80	GOPANKOPPA	147/1/B/2	AGRICULTURE	RESIDENTIAL
81	GOPANKOPPA	147/1A/1B	AGRICULTURE	RESIDENTIAL
82	GOPANKOPPA	36/2A,36/2B/1,36/2B/2,36/2C/1,36/2C/2,36/2D	AGRICULTURE	RESIDENTIAL
83	GOPANKOPPA	187/1	PUBLIC & SEMI PUBLIC & O.S	RESIDENTIAL
84	GOPANKOPPA	35/1A & 35/1 B	AGRICULTURE	RESIDENTIAL
85	BAIRIDEVARKOPPA	301/1	PUBLIC & SEMI PUBLIC	RESIDENTIAL
86	BAIRIDEVARKOPPA	352	PARK	RESIDENTIAL
87	BAIRIDEVARKOPPA	351	PARK	PUBLIC & SEMI PUBLIC
88	BAIRIDEVARKOPPA	232,233,234	AGRICULTURE	RESIDENTIAL
	BAIRIDEVARKOPPA	260	PUBLIC & SEMI PUBLIC	COMMERCIAL
89	BAIRIDEVARKOPPA	346	PARK PARK	RESIDENTIAL
90	BAIRIDEVARKOPPA	311/B	RESIDENTIAL	INDUSTRIAL
91 92	BAIRIDEVARKOPPA	497	RESIDENTIAL	COMMERCIAL
92	BAIRIDEVARKOPPA	472/A1/C,472/A1/B,472/A1/A1/B	RESIDENTIAL	INDUSTRIAL
94	BAIRIDEVARKOPPA	379,380,408,409,411,415/1, 381B,407/2,406/1,406/3,376,378,416,415/2, 410,407/1,377,414,412,406/2	REGIONAL PARK	RESIDENTIAL
95	AYODHYA	160,163	RESIDENTIAL	COMMERCIAL
96	AYODHYA	135/2A1,135/2A/2,135/2A/3,135/2/4	AGRICULTURE	INDUSTRIAL
97	AYODHYA	152,153	PARK	RESIDENTIAL
98	MARIYAN TIMMASAGAR	65,(C.T.S NO 123/3 & 123/8	OPEN SPACE	RESIDENTIAL
99	BENGERI	29/3A	AGRICULTURE	RESIDENTIAL
100	BENGERI	29/2	AGRICULTURE	RESIDENTIAL
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101	BENGERI	28/2A,28/2B	AGRICULTURE	RESIDENTIAL
102	BENGERI	29/1F	AGRICULTURE	RESIDENTIAL
103	BENGERI	33/1A	AGRICULTURE	RESIDENTIAL
104	BENGERI	27/1A,27/1B,27/C, 27/1D,27/1E, 27/2F,27/2A+2B/1,27/2A+2B/2, 27/2A+2A+2B/3,27/2A+2B/4	AGRICULTURE	RESIDENTIAL
105	BENGERI	30	AGRICULTURE	RESIDENTIAL
106	BENGERI	94/1	AGRICULTURE	RESIDENTIAL
107	BENGERI	93/1B	AGRICULTURE	RESIDENTIAL
108	BENGERI	95/3B/2	AGRICULTURE	RESIDENTIAL
109	BENGERI	93/1A	AGRICULTURE	RESIDENTIAL
110	BENGERI	26/1A+1B,26/1A+1B/2,26/A+1B/3	AGRICULTURE	RESIDENTIAL
111	BENGERI	92/2A	AGRICULTURE	RESIDENTIAL
112	BENGERI	98/1	AGRICULTURE	RESIDENTIAL
113	BENGERI	19/1A/1A/1A	PUBLIC & SEMI PUBLIC	RESIDENTIAL
114	BENGERI	101/1	PUBLIC & SEMI PUBLIC	RESIDENTIAL
115	BENGERI	95/3/1A,95/3B/1B,95/3B/1C	AGRICULTURE	RESIDENTIAL
116	BENGERI	28/1A/1,28/1A/2	AGRICULTURE	RESIDENTIAL
117	BENGERI	26/1A+1B/4	AGRICULTURE	RESIDENTIAL
118	BENGERI	28/1A/4	AGRICULTURE	RESIDENTIAL
119	BENGERI	28/1A/1,28/1A/2	AGRICULTURE	RESIDENTIAL
120	ANCHATGERI	14/1	AGRICULTURE	COMMERCIAL
121	ANCHATGERI	132A/1	AGRICULTURE	INDUSTRIAL
122	ANCHATGERI	47	AGRICULTURE	INDUSTRIAL
123	ANCHATGERI	12/1A	AGRICULTURE	INDUSTRIAL
124	ANCHATGERI	131/1A	AGRICULTURE	INDUSTRIAL
125	ANCHATGERI	131/1B/P1	AGRICULTURE	INDUSTRIAL
126	ANCHATGERI	12/2	AGRICULTURE	INDUSTRIAL
127	KOTAGONDHUNASI	21/2+3A	AGRICULTURE	INDUSTRIAL
128	KOTAGONDHUNASI	181 (C.T.S NO 37)	AGRICULTURE	INDUSTRIAL
129	KOTAGONDHUNASI	101/1A/1,101/1A/2,101/1A/3,101/1A/4	AGRICULTURE	INDUSTRIAL
130	KOTAGONDHUNASI	3/1A/4	AGRICULTURE	INDUSTRIAL
131	KOTAGONDHUNASI	6/8,6/9	AGRICULTURE	INDUSTRIAL
132	KOTAGONDHUNASI	178/2A	AGRICULTURE	RESIDENTIAL
133	GABBUR	9/14,9/2,9/3,9/4,9/5,9/6,101,10/2,10/3,10/4,10/5	AGRICULTURE	COMMERCIAL
134	GABBUR	8/1+2A/2	AGRICULTURE	INDUSTRIAL
135	GABBUR	74/3	AGRICULTURE	INDUSTRIAL
136	GABBUR	15/1B,16/1	AGRICULTURE	COMMERCIAL
137	GABBUR	8,9,10	AGRICULTURE	RESIDENTIAL
138	GABBUR	7/1+2A/1,7/1+2B	AGRICULTURE	COMMERCIAL
139	GABBUR	114+115+116,117/1,117/2, 118/1A,118/1B,118/1C/2,143,144/1, 144/2+3+4A+4B,146,147/1,147/2	RESIDENTIAL	TRANSPORT & COMMUNICATION
140	AYODHYA	101/1A	AGRICULTURE	INDUSTRIAL
141	AYODHYA	101/1B/1B	AGRICULTURE	INDUSTRIAL
142	NAGSHETTIKOPPA	9	AGRICULTURE	RESIDENTIAL
143	UNKAL	715A/2,715A/3,715A/4	TRANSPORT COMMUNICATION	RESIDENTIAL
144	UNKAL	715/B,716/A	TRANSPORT COMMUNICATION	RESIDENTIAL
145	UNKAL	720A/1,720C/1B	TRANSPORT COMMUNICATION	RESIDENTIAL
146	UNKAL	719/1	TRANSPORT COMMUNICATION	RESIDENTIAL
147	UNKAL	721/B	TRANSPORT COMMUNICATION	RESIDENTIAL
148	UNKAL	724	TRANSPORT COMMUNICATION	RESIDENTIAL
149	UNKAL	717/1A,717/1B & 717/1C	TRANSPORT COMMUNICATION	RESIDENTIAL
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SL No.	VILLAGE	SURVEY No.	AS PER M.P (R-I)	CHANGED LANDUSE
01	AMARGOL	656,655	AGRICULTURE	RESIDENTIAL
02	AMARGOL	301,302	AGRICULTURE	RESIDENTIAL
03	AMARGOL	138	PUBLIC & SEMI PUBLIC	RESIDENTIAL
04	AMARGOL	310	AGRICULTURE	RESIDENTIAL
05	AMARGOL	C.T.S NO 10	PUBLIC & SEMI PUBLIC	RESIDENTIAL
06	AMARGOL	262/2B,262/A,262/3B	AGRICULTURE	RESIDENTIAL
07	GAMANGATTI	264,256	AGRICULTURE	RESIDENTIAL
08	GAMANGATTI	265,248	AGRICULTURE	RESIDENTIAL
09	GAMANGATTI	334	AGRICULTURE	COMMERCIAL
10	GAMANGATTI	301/1	PUBLIC & SEMI PUBLIC	RESIDENTIAL
11	GAMANGATTI	301/2	AGRICULTURE	COMMERCIAL
12	SUTAGATTI	51/B/5	AGRICULTURE	RESIDENTIAL
13	SUTAGATTI	37/3	AGRICULTURE	RESIDENTIAL
14	SUTAGATTI	38/1A,38/1B,38/2,38/3, 38/4,38/5,38/6,38/7A,38/ 7B,38/7C,38/7D	AGRICULTURE	RESIDENTIAL
15	SUTAGATTI	59,60,61,62	AGRICULTURE	RESIDENTIAL
16	SUTAGATTI	52/1,52/2,3	AGRICULTURE	RESIDENTIAL
17	SUTAGATTI	9A/3	TRANSPORT COMMUNICATION	COMMERCIAL
18	SUTAGATTI	36/A,B,C,D	AGRICULTURE	RESIDENTIAL
19	SATTUR	133	AGRICULTURE	RESIDENTIAL
20	SATTUR	6/2	PARK	RESIDENTIAL
21	SATTUR	95/A/5/23	PUBLIC & SEMI PUBLIC	RESIDENTIAL
22	SATTUR	95A/5/1 FROM 95B/5/22	PUBLIC & SEMI PUBLIC	RESIDENTIAL
23	NAVALUR	172/1,2,3,4,5,6	AGRICULTURE	COMMERCIAL
24	NAVALUR	171/A/3,172/7 (C.T.S NO 87/88)	AGRICULTURE	RESIDENTIAL
25	NAVALUR	136/1,2,3 (C.T.S NO 73)	AGRICULTURE	RESIDENTIAL
26	NAVALUR	55/A/2,55/A/1(C.T.S NO 32)	AGRICULTURE	RESIDENTIAL
27	NAVALUR	52/A,1,2,3,4 (C.T.S NO 26,27,28)	AGRICULTURE	RESIDENTIAL
28	NAVALUR	163A2,162A2	AGRICULTURE	COMMERCIAL
29	NAVALUR	57/A (C.T.S NO 33)	AGRICULTURE	RESIDENTIAL
30	NAVALUR	112 (C.T.S NO 55)	AGRICULTURE	RESIDENTIAL
31	NAVALUR	51A/1(C.T.S NO 24)	AGRICULTURE	RESIDENTIAL
32	NAVALUR	50A/1B,50A/1A(C.T.S NO 23)	AGRICULTURE	RESIDENTIAL
33	NAVALUR	49A/1(C.T.S NO 21)	AGRICULTURE	RESIDENTIAL
34	NAVALUR	32/2(C.T.S NO 13)	AGRICULTURE	RESIDENTIAL
35	NAVALUR	50A/1,50A/2,51A2(C.T.S NO 23)	AGRICULTURE	RESIDENTIAL
36	NAVALUR	119/1A/2,119/B,121/2, 121/3,(C.T.S NO 60,61)	AGRICULTURE	RESIDENTIAL
37	NAVALUR	139,138/1,2,3,4,5 (C.T.S NO 74)	AGRICULTURE	RESIDENTIAL
38	TADASINAKOPPA	51/2,51/3	AGRICULTURE	RESIDENTIAL
39	TADASINAKOPPA	60	AGRICULTURE	RESIDENTIAL
40	TADASINAKOPPA	55/3,4,5,6,7	AGRICULTURE	RESIDENTIAL
41	TADASINAKOPPA	55/2	AGRICULTURE	RESIDENTIAL
42	TADASINAKOPPA	17/1,17/2	AGRICULTURE	RESIDENTIAL
43	YARIKOPPA	37/3	AGRICULTURE	RESIDENTIAL
44	YARIKOPPA	22	AGRICULTURE	COMMERCIAL
45	ITTAGATTI	6/5B, 6/6B	AGRICULTURE	RESIDENTIAL
46	ITTAGATTI	31/1	AGRICULTURE	INDUSTRIAL
47	ITTAGATTI	23/1B, 23/1K, 23/2	AGRICULTURE	INDUSTRIAL
48	RAYAPUR	168/1+2,169	PUBLIC & SEMI PUBLIC	RESIDENTIAL
49	RAYAPUR	167	PUBLIC & SEMI PUBLIC	RESIDENTIAL



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SL No.	VILLAGE	SURVEY No.	MASTER BIAN BEYISION I	MASTED DI ANI DEVISIONI II
	V ANDRONE STATE OF THE STATE OF		MASIER PLAN REVISION-I	MASIER PLAN REVISION-II
2	NARENDRA	86	RESIDENTIAL	commercial
05	KELAGERI	483,484,485,486,487,488,488P,489 ,489P,490,490P,491,492,492P,493	PUBLIC AND SEMI PUBLIC	RESIDENTIAL
83	KELAGERI	8,9,10,11,19,19,20,21,21p,22, 23,24,25,26,27,28,29,30,31, 32,33,34,35,36,37,38,39,39p, 40,41,42,43,44,45,46,46p,47,48, 48p,49,50,51,52,53,54,55, 56,57,58,59,60,61,62,63,64, 65,66,67,68,69,70p,71,72, 73,74,75,76,77,78,79,80,81,82, 83,84,85,86,86p,87,87p	PARK	RESIDENTIAL
04	GULGANJIKOPPA	30,31,32,33,34,35,38	RESIDENTIAL	COMMERCIAL
05	GULGANJIKOPPA	77,78,80,80P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC
90	GULGANJIKOPPA	71,72,73	PARK/OPENSPACE	RESIDENTIAL
20	GULGANJIKOPPA	51P,52P,53P,54P,55P	PARK & PUBLIC & SEMIPUBLIC	RESIDENTIAL
80	DODDANAYAKANKOPPA	09	RESIDENTIAL	COMMERCIAL
60	DODDANAYAKANKOPPA		PARK	RESIDENTIAL
10	DODDANAYAKANKOPPA	61	RESIDENTIAL	PUBLIC AND SEMI PUBLIC
11	NARAYANPURA	18,19	RESIDENTIAL	PUBLIC AND SEMI PUBLIC
12	SAPTAPUR	1	PARK	PUBLIC AND SEMI PUBLIC
13	KELAGERI	119	PARK	PUBLIC AND SEMI PUBLIC
14	NARAYANPUR	43	RESIDENTIAL	COMMERCIAL
15	HOSAYALLAPUR	133	PUBLIC AND SEMI PUBLIC	TRANSPORT AND COMMUNICATION
16	ATTIKOLLA		RESIDENTIAL	PARK AND PUBLICAND SEMI PUBLIC
17	DHARWAD SHAHAR	51	RESIDENTIAL	COMMERCIAL
18	DHARWAD SHAHAR	3	RESIDENTIAL	PUBLIC AND SEMI PUBLIC
19	GULGANJIKOPPA	•	RESIDENTIAL	COMEMRCIAL
20	DHARWAD SHAHAR		PUBLIC AND SEMI PUBLIC	RESIDENTIAL AND COMMERCIAL
21	DHARWAD SHAHAR	Z	RESIDENTIAL	PARK AND PUBLIC AND SEMI PUBLIC
22	DHARWAD SHAHAR		RESIDENTIAL	COMEMRCIAL
23	DHARWAD SHAHAR		PUBLIC AND SEMI PUBLIC	COMEMRCIAL
24	HOSAYALLAPURA		PUBLIC AND SEMI PUBLIC	RESIDENTIAL
25	DHARWAD SHAHAR		INDUSTRIAL	COMMERCIAL
56	HOSAYALLAPURA		COMMERCIAL	PUBLIC AND SEMI PUBLIC
27	DHARWAD SHAHAR		RESIDENTIAL	PUBLIC AND SEMI PUBLIC
28	DHARWAD RURAL	56	RESIDENTIAL	INDUSTRIAL
59	SAPTAPUR	82B1	RESIDENTIAL	PUBLIC AND SEMI PUBLIC COMMERCIAL

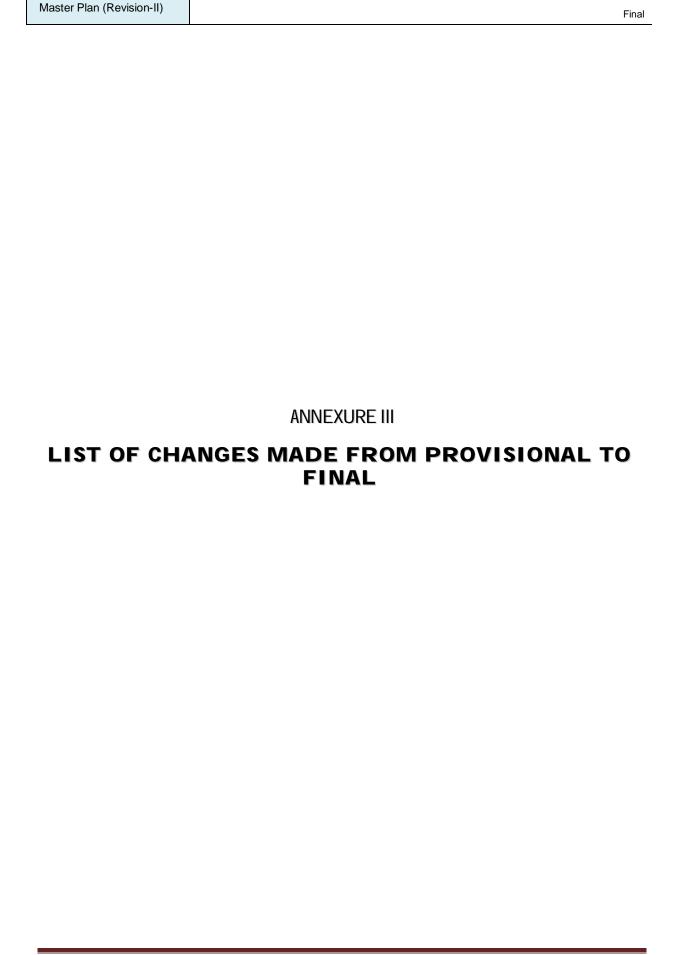
## CHANGES MADE FROM MASTER PLAN(REVISION - I) TO MASTER PLAN(REVISION-II) PROVISIONAL

		OUDVEV N	LANDUSES		
SL No.	VILLAGE	SURVEY No.	MASTER PLAN REVISION-I	MASTER PLAN REVISION-II	
01	GOKUL	226,227,228,229,230,231,232,233 ,234,235,236,237,249,249P,250,251 ,252,253,254,255,256,270P,271P,273 ,217,352,353,354,355,356	INDUSTRIAL	TRANSPORT AND COMMUNICATION	
02	GOKUL	376	RESIDENTIAL	TRANSPORT AND COMMUNICATION	
03	GOKUL	367P,369/P	PUBLIC AND SEMI PUBLIC	TRANSPORT AND COMMUNICATION	
04	GOKUL	269P,270/P	PARK AND PUBLIC AND SEMI PUBLIC	TRANSPORT AND COMMUNICATION	
05	GOKUL	245,256,257,268	RESIDENTIAL	COMMERCIAL	
06	GOKUL	128,129,130,131,132,133/P,134/P	RESIDENTIAL	COMMERCIAL	
07	GOKUL	53	PARK	RESIDENTIAL	
80	RAYANAL	87/P	RESIDENTIAL	PARK	
09	RAYANAL	95	PARK	RESIDENTIAL	
10	UNKAL	610/P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	
11	RAYANAL	88	INDUSTRIAL	RESIDENTIAL	
12	UNKAL	609	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	
13	KRISHNAPUR	98/3A/2,107,106	INDUSTRIAL	COMMERCIAL	
14	UNKAL	567	RESIDENTIAL	COMMERCIAL/PUBLIC AND SEMI PUBLIC	
15	M.T.S	42	RESIDENTIAL	INDUSTRIAL	
16	M.T.S	24,24A,28/P	INDUSTRIAL	COMMERCIAL	
17	M.T.S	22/P	RESIDENTIAL	COMMERCIAL	
18	M.T.S	9,10,11,11/P	COMMERCIAL	INDUSTRIAL AND RESIDENTIAL	
19	KRISHNAPUR	3	RESIDENTIAL	COMMERCIAL	
20	AYODHYA	84/P	INDUSTRIAL	COMMERCIAL	
21	M.T.S	134,135,135,136,137,138, 139,140,141,146/P,147,148	RESIDENTIAL	TRANSPORTATION AND COMMUNICATION	
22	M.T.S	123,124,125,126P	TRANSPORTATION AND COMMUNICATION	COMMERCIAL	
23	M.T.S	119,122,164,165	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	
24	M.T.S	100	INDUSTRIAL	COMMERCIAL	
25	NAGASHETTIKOPPA	54/P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	
26	M.T.S	145/P,150/P,152/P,153/P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	
27	M-ARALIKATTE	8	PARK	TRANSPORTATION AND COMMUNICTION	
28	KESHWAPUR	85	TRANSPORTATION AND COMMUNICATION	PARK AND PUBLIC AND SEMIPUBLIC	
29	KESHWAPUR	10B	COMMERCIAL	PUBLIC AND SEMIPUBLIC	
30	KESHWAPUR	20/P	COMMERCIAL	INDUSTRIAL	
31	KESHWAPUR	63/P,64/P,65/P	RESIDENTIAL	PUBLIC AND SEMIPUBLIC	
32	BAMMAPURA	177/P,178P,179/P	RESIDENTIAL	PUBLIC AND SEMIPUBLIC	
33	BAMMAPURA	182/P,183/P,184/P	RESIDENTIAL	COMMERCIAL	
34	BAMMAPURA	185/P	RESIDENTIAL	PUBLIC AND SEMIPUBLIC	
35	BAMMAPURA	195,196/P	RESIDENTIAL	INDUSTRIAL	
36	HUBBALLI SAHAR	166,196,197,198,199,200A ,201,202,202A,202B,203,204	RESIDENTIAL	COMMERCIAL	
37	AYODHYA	2/P,3/P	RESIDENTIAL	COMMERCIAL	
38	M.T.S	133/P	RESIDENTIAL	INDUSTRIAL	
39	M.T.S	128,129,130	COMMERCIAL	INDUSTRIAL	
40	M.T.S	120/P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC	

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41	NAGASHETTIKOPPA	54	RESIDENTIAL	COMMERCIAL
<b>4</b> 2	NAGASHETTIKOPPA	63/P	RESIDENTIAL	COMMERCIAL
43	M.T.S	83/P	RESIDENTIAL	COMMERCIAL
44	NAGASHETTIKOPPA	69,69/P	PUBLIC AND SEMI PUBLIC	PARK
45	KESHWAPUR	90/P,81/P.94	TRANSPORTATION AND COMMUNICATION	PUBLIC AND SEMI PUBLIC
<b>4</b> 6	HUBBALLI SHAHARA	0	RESIDENTIAL	TRANSPORTATION AND COMMUNICATION
47	AYODHYA	71/P,73	RESIDENTIAL	COMMERCIAL
48	AYODHYA	36/P	PARK	RESIDENTIAL
49	AYODHYA	99 <sub>.</sub> 99/P	INDUSTRIAL	PARK AND RESIDENTIAL
50	AYODHYA	89.89P	PARK AND PUBLIC AND SEMI PUBLIC	RESIDENTIAL
51	AYODHYA	93/P	RESIDENTIAL	PUBLIC AND SEMI PUBLIC
52	AGGRAHAR TMVASAGAR	48/P.106/P	PARK AND PUBLIC AND SEMI PUBLIC	RESIDENTIAL AND COMMERCIAL
53	GABBUR	112/P	PARK	COMMERCIAL
54	GABBUR	118,119,120,122,123/A,123/B .124,125,126,127,128,129,130,131	INDUSTRIAL	COMMERCIAL
55	GABBUR	19,20,21,23,23/P,24,25/P	INDUSTRIAL	RESIDENTIAL
56	GABBUR	33	RESIDENTIAL	INDUSTRIAL
57	GABBUR	17/P.18/P	INDUSTRIAL	RESIDENTIAL
58	GABBUR	38/P,39/P,40/P	RESIDENTIAL	COMMERCIAL
59	BIDNAL	45/P,46/P	PARK AND PUBLIC AND SEMI PUBLIC	RESIDENTIAL
60	BAMMAPURA	189B	PUBLIC AND SEMI PUBLIC	PARK
61	BAMMAPURA	191/P,21&P	PARK	PUBLIC AND SEMI PUBLIC
62	M-ARALIKATTE	191/P,218/P	INDUSTRIAL	RESIDENTIAL
63	GABBUR	152/P, 153/P, 155/P, 156, 157,181,203/P, 204/P, 205/P.	RESIDENTIAL	PARK
64	BAMMAPURA	195,197,198,199	INDUSTRIAL	COMEMERCIAL
65	BAMMAPURA	26A/P,27,28,29,30,31 ,34/P,51,52,53,54,56/A,56/A,57	AGRICULTURE	RESIDENTIAL
66	BENGERI	101	PUBLIC AND SEMI PUBLIC	RESIDENTIAL
67	BENGERI	123/P	RESIDENTIAL	PUBLIC AND SEMI PUBLI AND PARK
68	BENGERI	142/P	PARK	PUBLIC AND SEMI PUBLI AND
69	BENGERI	144P	INDUSTRIAL	RESIDENTIAL
70	GOPANAKOPPA	172/A/P	PARK	RESIDENTIAL
71	UNKAL	36B/P,37,38,39,40,50,50/P,53A,57,58	COMMERCIAL	INDUSTRIAL
72	UNKAL	497,500	PARK	COMMERCIAL
73	UNKAL	494,495	PARK	PUBLIC AND SEMI PUBLI AND
74	UNKAL TIKKA-3	585/P.586.587/P	RESIDENTIAL	TRANSPORTATION AND COMMUNICATION
75	UNKAL	42	PUBLIC AND SENI PUBLIC	PARK
76	M.T.S	70	COMMERCIAL	PARK
77	UNKAL	23A.23B/2,23B/1,28.29/P	RESIDENTIAL	COMMERCIAL
78	BAIRIDEVARKOPPA	282A/2	RESIDENTIAL	COMMERCIAL
79	UNKAL	402P	RESIDENTIAL	PUBLIC AND SEMI PUBLI AND
16	GOPANAKOPPA	88	PARK AND PUBLIC AND SEMI PUBLIC	PUBLIC UTILITY

## CHANGES MADE FROM MASTER PLAN(REVISION - I) TO MASTER PLAN(REVISION-II) PROVISIONAL

		OUDVEY N	LAND	USES
L No.	VILLAGE	SURVEY No.	MASTER PLAN REVISION-I	MASTER PLAN REVISION-I
01	TADASINAKOPPA	79	RESIDENTIAL	PARK & PUBLIC & SEMIPUBLIC
02	TADASINAKOPPA	64	PUBLIC & SEMI PUBLIC	RESIDENTIAL
03	TADASINAKOPPA	62,63,66,67,68	PARK	RESIDENTIAL
04	TADASINAKOPPA	71	RESIDENTIAL	PUBLIC UTILITY
05	TADASINAKOPPA	72	PUBLIC & SEMI PUBLIC	RESIDENTIAL
06	SATTUR	56,60	RESIDENTIAL	COMMERCIAL
07	SATTUR	19	RESIDENTIAL	INDUSTRIAL
08	SATTUR	20	RESIDENTIAL	B.G
09	SATTUR	10	RESIDENTIAL	PUBLIC & SEMIPUBLIC
10	SATTUR	11	RESIDENTIAL	PARK
11	SATTUR	3	RESIDENTIAL	PARK & PUBLIC & SEMIPUBLIC
12	SATTUR SATTUR	2 95	INDUSTRIAL	COMMERCIAL PUBLIC & SEMI PUBLIC
14	SATTUR	92	INDUSTRIAL PARK	RESIDENTIAL
15	SATTUR	124,126,127,132	PUBLIC & SEMI PUBLIC	INDUSTRIAL
16	SATTUR	117P,118P,121P,128P	PUBLIC & SEMI PUBLIC	INDUSTRIAL
10	S T T O T	123,128,131,134	FODEIO & SEIVII FODEIO	INDOSTRIAL
17	NAVALUR	136,138	PARK	RESIDENTIAL
18	NAVALUR	49	RESIDENTIAL	COMMERCIAL
19	NAVALUR	90	INDUSTRIAL	COMMERCIAL
20	RAYAPUR	188	PUBLIC & SEMIPUBLIC	COMMERCIAL
21	RAYAPUR	161,162,163,164,165,166,	PUBLIC & SEMIPUBLIC	RESIDENTIAL
	VAR-030-050-1/0	170,171,172,173,174,175, 176,177,178,179,180,181,182	,	540C09625C018
22	RAYAPUR	180P,181P,182P,183	PUBLIC & SEMIPUBLIC	COMMERCIAL
23	RAYAPUR	180A, 184A	RESIDENTIAL	COMMERCIAL
24	RAYAPUR	30A1,30A	COMMERCIAL	PUBLIC & SEMIPUBLIC
25	RAYAPUR	5,6,7P	INDUSTRIAL	COMMERCIAL
26	RAYAPUR	7P,8	PUBLIC & SEMIPUBLIC	COMMERCIAL
27	RAYAPUR	26,27	RESIDENTIAL	RESIDENTIAL
28	RAYAPUR	33A,33CP	INDUSTRIAL	PUBLIC & SEMIPUBLIC
29	RAYAPUR	28,29,30P	RESIDENTIAL	COMMERCIAL
30	RAYAPUR	25,31P,32P	RESIDENTIAL	COMMERCIAL
31	AMARGOL	89P	PUBLIC & SEMIPUBLIC	RESIDENTIAL
32	AMARGOL	11,12P	PARK	COMMERCIAL
33	AMARGOL	20P,21P,22P	RESIDENTIAL	COMMERCIAL
34	AMARGOL	805P	RESIDENTIAL	COMMERCIAL
35	AMARGOL	800,804P	COMMERCIAL	PUBLIC & SEMIPUBLIC
36	AMARGOL	762,763,764 676P,677P	COMMERCIAL	PARK
37	AMARGOL	676P,677P	COMMERCIAL	PARK
38	AMARGOL AMARGOL	711P,712P,713,714P,724P	COMMERCIAL COMMERCIAL	PUBLIC & SEMIPUBLIC PARK
40	AMARGOL	613P,614P	COMMERCIAL	PARK PUBLIC & SEMIPUBLIC
41	AMARGOL	608P	COMMERCIAL	INDUSTRIAL
42	AMARGOL	161P,143	RESIDENTIAL	PUBLIC & SEMIPUBLIC
43	AMARGOL	612,660,661,662,663,664,665,666,667,	COMMERCIAL	RESIDENTIAL RESIDENTIAL
44	AMARGOL	671,672,673,674,675,678P,679,680,	COMMERCIAL	RESIDENTIAL
45	AMARGOL	681.682.683.684.685.686.687.688.689.690.	COMMERCIAL	RESIDENTIAL
46	AMARGOL	691P,692P,695,696,697,699,700,701,702P	COMMERCIAL	RESIDENTIAL
47	AMARGOL	704,704P,705,706,707,708,709,710,	COMMERCIAL	RESIDENTIAL
48	AMARGOL	711P,714P,715,716,717,718,719,720,	COMMERCIAL	RESIDENTIAL
49	AMARGOL	721,722,723,724,725,726,727,728,729,730,	COMMERCIAL	RESIDENTIAL
50	AMARGOL	731,732,733,734,735,736,737,738,739,	COMMERCIAL	RESIDENTIAL
51	AMARGOL	749,750,751P,752P,753P,754P,755P,	COMMERCIAL	RESIDENTIAL
52	GAMANAGATTI	356/3	PARK	PUBLIC UTILITY
53	GAMANAGATTI	324,323P,333P,321,320P,322P	RESIDENTIAL	PARK
54	SUTAGATTI	13P,14P,15P	PARK	RESIDENTIAL & COMMERCIAL
55	SUTAGATTI	114P,115P,117/1P,117P	RESIDENTIAL	PARK
56	SUTAGATTI	21P,22P	PUBLIC & SEMIPUBLIC	RESIDENTIAL
57	SUTAGATTI	55P,56P	RESIDENTIAL	PARK
58	SUTAGATTI	53,54P	PARK	COMMERCIAL
59	SUTAGATTI	55P,56P	RESIDENTIAL	PARK
60	SUTAGATTI	54P,55P	PARK & RESIDENTIAL	PUBLIC & SEMIPUBLIC
61	SUTAGATTI	11P,12P,23P	RESIDENTIAL	COMMERCIAL
62	SUTAGATTI	97P,98P,99P,100P,101P,105P,111P	PARK & PUBLIC & SEMIPUBLIC	RESIDENTIAL



			ಲಕಮನಹಳ್ಳಿ LAKKAMANAHA	45					ಧಾರವಾಡ ವಿಭಾಗ		
	filter	ಕ್ರ	ಅರ್ಜಿದಾರರ/ತಕರಾರು ದಾರರ	ಅರ್ಜಿ ಸಲ್ಲಿಸಿದ	ರಿ.ಸ.ನಂ./ ಬ್ಲಾ.ನಂ.		ಕ್ಷೇತ್ರ		ಆಕ್ಷೇಪಣೆ/ಸಲಹೆಗಳ	ಸಭೆಯ	
1	1	1	ಅನೀಲ ಅಗ್ರವಾಲ	8.3.17	27 (157ಅ) (08ಎ-00ಗುಂ)	8	0	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	CLU CLU	AGRI TO RESIDENTIAL
3	1	3	ಶ್ರೀಶೈಲ ನಾಗಪ್ಪ ಸುರೇಬಾನ	2.3.17	180/2ಬ 180/2ಅ (ಒಟ್ಟು ಕ್ಷೇತ್ರ 12ಎ-	12	21	0	පර්ඝශීඪ–2 ර්චූ	CLU	AGRI TO RESIDENTIAL
4	1	4	ಎ ಆಯ್ ಪಾಟೀಲ		54 & 56 (ఒట్టు <del>క్ష</del> ్రీత్ర 14ఎ–	14	25	0	පර <sub>ී</sub> නිශිණි – 2 වි එමූ	CLU	AGRI TO RESI
5	1	5	ರಾಮನಾಥ ಕ ನಾಡಗೇರ	27.2.17	91/12+2/e & 91/1e/1e (ಒಟ್ಟು	4	27	0	ಆರ್೩ಡ&−2 ರಲ್ಲಿ	CLU	PARK TO RESI
6	1	1	ಶ್ರೀಕಾಂತ ರಾ ನಾಡಗೇರ	3.3.17	134	1	6	0	ಆರ್ಸಡಿಮ−2 ರಲ್ಲಿ	LAYOUT	LAYOUT UDATED
7	1	2	ಚಂದ್ರಶೇಖರ ಎಸ್ ಹರಕುಣಿ	3.3.17	157/⊜/4	0	0	0	ಸದರಿ ಜಾಗೆಯು	LAY OUT	LAYOUT UDATED
8	1	3	ಶ್ರೀನಿವಾಸಲು ರೆಡ್ಡಿ	3.3.17	4/2బి/5	0	34	0	ಸದರಿ ಜಮೀನು	LAY OUT	LAYOUT UDATED
9	1	4	ಶ್ರೀನಿವಾಸಲು ರೆಡ್ಡಿ	9.3.17	4/2ఎ/5	0	33	0	පර්ඝශීණ–2 රේවූ	LAYOUT	LAYOUT UDATED
10	1	5	ಮಹಾಂತೇಶ.ದು. ಹಿರೇಮಠ		50	0	0	0	ಆರ್೩ಡಹ−2 ರಲ್ಲಿ	LAY OUT	ALREADY DONE
12	1	1	ರಾಮನಾಥ ಕ ನಾಡಗೇರ	21.2.17	77/1 (03ಎ–34ಗುಂ)	3	34	0	ಸದರಿ ಜಮೀನ್ನು	NA	LAYOUT UDATED
56	1	1	ಪ್ರವೀಣ ಬ ಗುರಿಕಾರ ಹಾಗೂ	7.3.17	148/4,5,6,7,8 (02ಎ–06ಗುಂ)	2	6	0	ಸದರಿ ಜಮೀನು		INDUSTRIAL TO RESIDENTIAL (N.A )CASE
66	1	2	ರಘು ಸಿ	4.3.17	106/4 (01ಎ–37ಗುಂ)	1	37	0	ಸದರಿ ಜಮೀನು		INDUSTRIAL TO COMMERCIAL
67	1	3	ರಾಜು ಸಿ	4.3.17	106/5	0	0	0		IND-RES &	INDUSTRIAL TO COMMERCIAL
68	1	1	ಮಲ್ಲಿಕಾರ್ಜುನ ಅ ಊಟಗೂರ		196/2ಬಿ (02ಎ–36ಗುಂ)	2	36	0	ಹೊಸದಾಗಿ	ROAD	24M ROAD CONVERTED TO 12M ROAD
69	1	2	ಯಲ್ಲಪ್ಪಾ ಹ ಹಾರೋಬಿಡಿ ಹಾಗೂ	25.3.17	192/1 (05ಎ–00ಗುಂ)	5	0	0	ಹೊಸದಾಗಿ	ROAD	24M ROAD CONVERTED TO 12M ROAD
70	1	1	ಸ್ಟೀವ್ ಎ ಅಬ್ರಾಹಮ್	20.3.17	64ಎ/1/2ಸಿ (02ಎ–15ಗು೦–7.05ಆ)	2	15	7.05	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	CLU	69/2 PARK TO RESI
71	1	2	ಪ್ರಶಾಂತ ಟಿ ಅರೆಗುಡಿ	24.3.17	91ಎ (03ಎ–18ಗುಂ)	3	18	0	ಕೆಟಿಸಿಪ ಕಾಯ್ದೆ	CLU	PARK TO RESI And comm
74	1	1	ಎಸ್ ಸಿ ಹೊಸಕೋಟಿ	1.3.17	128/ಬಿ (ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ප්රේඛශීණ–2 රිම්	NA	PSP TO RESI (N.A CASE)
75	1	2	ಎಸ್ ಸಿ ಹೊಸಕೋಟಿ	17.2.17	128/ಬಿ (250.84 ಚ.ಮೀ				ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	NA	PSP TO RESI (N.A CASE)
76	1	1	ನವೀನ ಗುಮ್ಮಗೋಳ	20.3.17	82ಎ (44/ಇ) (423.87 ಚ.ಮೀ				පර්දීශීෂී–2 රථ	PARK-RES	PARK TO RESIDENTIAL
77	1	2	ಸಿ ಬಿ ಯಲಿಗಾರ	24.3.17	64ಅl/lಅ/lಎಫ್ (0lಎ–llಗುಂ)	1	11	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	PARK-RES	PSP TO RESI
79	1	1	ಬಸವಣ್ಣೆಪ್ಪ ಬನ್ನಿಕಲ್ ಹಾಗೂ		64, 61/1ಅ/1ಕ (02ಎ-03ಗುಂ)	2	3	0	ಆರ್೩ಡಿಮ–2 ರಲ್ಲಿ	P&SP-RES	PARK TO RESI
86	1	2	ಎನ್ ಪ್ರದೀಪ	18.3.17	1ಬಿ (ಸಟಿಎಸ್)	0	0	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	PAR-	PARK TO COMM
92	1	3	ಚಿಂತಾಮಣಿ ಸಂಗಯ್ಯ	10.3.17	74	5	20	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
93	1	4	ಮಲ್ಲಿಕಾರ್ಜುನಯ್ಯ ಮುಹಿರೇಮಠ	9.3.17	83	5	3	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
94	1	5	ಯಲ್ಲಪ್ಪ ಕಲ್ಲಪ್ಪ ಅಂಗಡಿ	3.3.17	86/1	4	36	0		PARK-RES	PARK TO RESIDENTIAL
95	1	6	ಶಂಕ್ರಪ್ಪ ಬಸಪ್ಪ ಬೆಟಗೇರಿ	2.3.17	81/2	1	25	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
96	1	7	ಈರಪ್ಪ ಬಸಪ್ಪ ಬೆಟಗೇರಿ	2.3.17	75/2	1,	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
97	1	8	ಪತ್ರೆಪ್ಪ ಬಸಪ್ಪ ಬೆಟಗೇರಿ	2.3.17	75/4	1	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
98	1	9	ನಿಂಗವ್ವ ಶಿವಲಿಂಗಪ್ಪ ಬೆಟಗೇರಿ	2.3.17	75/2	2	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
99	1	10	ಬಸಪ್ಪ ಯಲ್ಲಪ್ಪ ಹೊಂಗಲ	2.3.17	76	3	8	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL

100	1	11	ಕರೆಪ್ಪ ಬಸಪ್ಪ ಅಂಗಡಿ	2.3.17	86/2/2	3	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
101	1	12	ಚನ್ನಪ್ಪ ಬಸಪ್ಪ ಅಂಗಡಿ	2.3.17	86/2/4	1	1	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
102	1	13	ಮೃತ್ಯುಂಜಯ ಬಸಪ್ಪ ಅಂಗಡಿ	2.3.17	86/5	3	38	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
103	1	14	ರಾಮಪ್ಪ ಬಸಪ್ಪ ಅಂಗಡಿ	2.3.17	86/3	1	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
104	1	1	ರಾಮಜಿ ಖೇತಾಬಾಯಿ ಪಟೇಲ	8.2.17	74/2	5	20	0	ಹೊಸದಾಗಿ	AGRI	PARK TO RESIDENTIAL
105	1	2	ಅನಾಡ ಉಳವಪ್ಪ ಮಹಾದೇವಪ್ಪ	8.2.17	74/4	0	10	0	ಹೊಸದಾಗಿ	AGRI	PARK TO RESIDENTIAL
106	1	3	ವಿಜಯಾ ಸಂಗಯ್ಯ ರಾಚಯ್ಯನವರ	8.2.17	74	4	16	0	ಹೊಸದಾಗಿ	AGRI	PARK TO RESIDENTIAL
108	1	2	ಪ್ರೀತಿ ಸಿ ಪಾಟೀಲ ಹಾಗೂ ಇತರರು	22.3.17	490/10/33 (04ಎ-25だ0)	4	25	0	ಆರ್೩ಡಿಮ—2 ರಲ್ಲಿ	CLU	AGRI TO RESIDENTIAL
109	1	3	ಪ್ರೀತಿ ಪಾಟೀಲ	21.3.17	490/1ಎ/33	0	0	0	පර්දීශීණී—2 රේමූ	CLU	AGRI TO RESIDENTIAL
110	1	4	ಎಸ್ ಡಿಗ್ರಾಯಕವಾಡ	7.3.17	122/1,126/1 (07ಎ–25ಗುಂ)	7	25	0	ಆರ್೩ಡಿಪಿ–2 ರಲ್ಲಿ	CLU	AGRI TO RESI (69/2 FILE)
111	1	5	ಆರ್ ಬಿ ಮೂಗಿ	22.2.17	122/3,4,5,6,7	0	0	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	CLU	AGRI TO RESI (69/2 FILE)
112	1		ಚಂದ್ರಶೇಖರ ಅಮ್ಮೀನಗಡ	1.3.17	10/1,2,4,5 11,17,19,,20,21,37(05a-				ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	CLU	
		6			30だ0)	5	30	0	ಸದರಿ ಜಮೀನನ್ನು ಉದ್ಯಾನವನ		DARK ODEN CDACE, COMMATO RECIDENTIAL (CO.
143	1	1	ಅನೀಲ ಸರೂರ	7.2.17	88/2 (08ಎ–15が0)	8	15	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	AGRI-RES	PARK OPEN SPACE ,COMM TO RESIDENTIAL (69/2 PARK TO RESIDENTIAL
143	1	1	ಮೇ॥ ಐಶ್ವರ್ಯ ನ್ಯಾನೋ ಸಿಟಿ	25.3.17	106 (ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಆರ್೩ಡಿಮಿ–2 ರಲ್ಲಿ	ROAD	
152	1	1	ಸ್ಟೀವ್ ಇ ಅಬ್ರಾಹಮ್	20.3.17	38 (00ಎ–20ಗು೦–01ಆ)	0	20	1	ಸದರಿ ಜಮೀನನ್ನು	CLU	LAYOUT UPDATED
153	1	1	ದಯಾನಂದ ಬಸವರಾಜ ಮಾಸೂರ	25.3.17	32ಎ/1 32/2 (29ಎ–09ಗುಂ)	29	9	0	ಸದರಿ ಜಮೀನು	LAYOUT	PARK TO RESIDENTIAL (69/2) FILE LAYOUT UPDATED
157	1	1	ಎಚ್ ಜಿ ಜೋಶಿ	16.2.17	6/1ම/1 (02ಎ)	2	0	0	ಸದರಿ ಜಮೀನನ್ನು	AGRI-P&SP	LAYOUT UPDATED
158	1	2	ಎಚ್ ಜಿ ಜೋಶಿ	16.2.17	6/1ಅ/1 {03ಎ-31ಗುಂ (09ಗುಂ	3	31	0	ಸದರಿ ಜಮೀನನ್ನು	AGRI-P&SP	LAYOUT UPDATED
160	1	1	ಭೂಜಂಗ ಎಂ ಶೆಟ್ಟಿ	22.3.17	3/6ಕ (00ಎ– 19ಗುಂ)	0	19	0	ಸದರಿ ಜಮೀನು	LAY OUT	LAYOUT UPDATED
161	1	2	ಯು ಸೀತಾರಾಮ ಶೆಟ್ಟಿ	22.3.17	2+3ಬ+3ಕ (00ಎ-14ಗುಂ-12ಆ)	0	14	12	ಸದರಿ ಜಮೀನು	LAY OUT	LAYOUT UPDATED
162	1	3	ಶೀಲಾ ವಸಂತ ಭಂಡಾರಿ	22.3.17	3/6ಅ, 3/6ಬ (00ಎ-19ಗುಂ)	0	19	0	ಸದರಿ ಜಮೀನು	LAY OUT	LAYOUT UPDATED
164	1	1	ಕಮಲಾಪೂರ ಆನಂದ	18.3.17	51/1ಬ (02ಎ–19ಗುಂ)	2	19	0	ಧಾರವಾಡಿ ತಾ	COM-RES	COMM TO RESIDENTIAL
166	1	1	ರೆವಿ ರಾಮದಾಸ ಬಿಜವಾಡ	15.3.17	30/1ಎ/2	0	0	0	ಧಾರವಾಡ ತಾಲೂಕ	AGRI	PARK TO PSP AS PER (RTC)
167	1	1	ಸ್ಟೀವ್ ಇ ಅಬ್ರಾಹಮ್	20.3.17	30/1ಅ/1, 2 (01ಎ-25ಗುಂ)	1	25	0	ಸದರಿ ಜಮೀನಿನಲ್ಲಿ	ROAD	LAYOYT FIT
199	1	1	ಅರುಣ ಚರಂತಿಮಠ	10.2.17	81/ಅ/5 (ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಈಗಾಗಲೇ	CLU &	LAYOUT UPDATED
201	1	2	ಶಿವನಗೌಡ ಬಸನಗೌಡ ಪಾಟೀಲ್	28.3.17	43	0	0	0	පර්ඝිෂිඨ—2 රථ	LAYOUT	LAYOUT UPDATED .BUT 15 M ROAD NOT REMOV
202	1	1	ರಿಯಾಜ ಅಹ್ಮದ ಎಸ್ ಹವಾಲ್ದಾರ	18.3.17	27/1ಅ/1ಅ (04ಎ-06ಗು೦-3.5ಆ)	4	6	3.5	ಆರ್ಸಡಿಪಿ—2 ರಲ್ಲಿ	NA	AGRI TO RESI ,COMM (N.A CASE)
203	1	1	ಸ್ಟೀವ್ ಇ ಅಬ್ರಾಹಮ್	20.3.17	81ಎ1/1ಬಿ (01ಎ-00ಗುಂ)	1	0	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
219	1	1	ಸಂಜೀವಕುಮಾರ ವಿ ಲಕಮನಹಳ್ಳಿ		5/2, 6/1 (ఒట్ట క్ష్మేక్త్ 04ఎ–	4	1	0	ಸದರಿ ಜಮೀನಿನ ಅಕ್ಕ	CLU	PARK TO RESI
220	1	1	ನರಸಿಂಹ ಶೆಟ್ಟಿ	4.2.17	503/అ, 503/బ (ఒట్టు ಕ್ಷೇತ್ರ 16ఎ–	16	2	0	ಸದರ ಜಮೀನನ್ನು	NA	AGRI TO TO RESIDENTIAL ( N.A )CASE
221	1	2	ಅನಿಲಕುಮಾರ ಶೆಟ್ಟಿ	4.2.17	511/2, 512/4 (ఒట్టు క్ష్మీత్ర 05ఎ–	5	12	0	ಸದರಿ ಜಮೀನನ್ನು	NA	AGRI TO TO RESIDENTIAL ( N.A )CASE
222	1	3	ನರಸಿಂಹ ಶೆಟ್ಟಿ	6.2.17	471+475+476+477+480+481+4	8	29	0	ಸದರಿ ಜಮೀನನ್ನು	NA	AGRI TO TO RESIDENTIAL ( N.A )CASE

223	1	4	ಅರುಣಕುಮಾರ ಶೆಟ್ಟಿ	6.2.17	445+446/1 (ఒట్టు క్ష్మ్రీత్ర 08ఎ–	8	25	0	ಸದರಿ ಜಮೀನನ್ನು	NA	AGRI TO TO RESIDENTIAL ( N.A )CASE
226	1	3	ವಿರುಪಾಕ್ಷಪ್ಪಾ ಮಟ್ಟಿ ಮೃತ್ಯುಂಜಯ	8.3.17	373/7, 373/6, 373/3, 373/5	3	37	0	ಆರ್ಸಡಿಪ–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
	1	1	ಚರಂತಿಮಠಗ್ರಾರ್ಡಿಯನ್ನ ರೆಸಿಡೆಂಟ	10.2.17	26, 22 (fed,	0	0	0	N. A	RES-COM	A SAUCONAMIC AND MADE THE CONTROL OF
245	200	-	ಕುಸುಮಾ ಕರಿಯಪ್ಪ ಸವದತ್ತಿ	7.3.17	153 (04๑–07กิงอ์)		7	0	ಸದರಿ ಜಮೀನು		ROAD SIDE COMMERCIAL
247	1	30.25		27.2.17	156/1 (01ಎ-00がつ)	4		0.75		01001000	PARK TO RESI
251	1	6	ಗದಿಗೆಪ್ಪ .ಕ. ಮಡ್ಡೆಣ್ಣವರ	THE STATE OF THE S		1	0	0	ಸದರಿ ಜಮೀನು		18m roads Convert to 12m ROADS
252	1		ರೇವನಗೌಡ .ರು. ಪಾಟೀಲ ಹಾಗೂ	27.2.17	155/2 (02ಎ–02ಗುಂ)	2	2	0	ಸದರಿ ಜಮೀನು		18m roads Convert to 12m ROADS
253	1	8	ಹುಸೇನಸಾಬ .ಇ. ಸಂಗೊಳ್ಳಿ	9.2.17	154/1 (02ಎ-04ಗುಂ)	2	-4	0	ಸದರಿ ಜಮೀನು		PARK TO RESI
254	1	9	ಮಾಬೂಬಸಾಬ .ಕಾ. ಸಂಗೊಳ್ಳಿ	9.2.17	154/2 (00ಎ–19ಗುಂ)	0	19	0	ಸದರಿ ಜಮೀನು	******	PARK TO RESI
256	1	11	ಶಿವಪ್ಪ .ವಾಯ್. ಶೇತಸನದಿ ಹಾಗೂ	14.2.16	155 (06ಎ–08ಗುಂ)	6	8	0	ಸದರಿ ಜಮೀನು ಕೃಷಿ	AGRI	18m roads Convert to 12m ROADS
257	1	12	ಅಲ್ಲಾಭಕ್ಷ .ಕಾ. ಸಂಗೊಳ್ಳಿ	9.2.17	154/3 (00ಎ-21だ0)	0	21	0	ಸದರಿ ಜಮೀನು	AGRI	PARK TO RESI
261	1	1	ಬಸವರಾಜ .ಶಿ. ಮಟ್ಟಿ ಹಾಗೂ	27.2.17	161, 162 (ఒట్టు క్షోక్ర 13ఎ–	13	14	0	ಸದರಿ ಜಮೀನು	ROAD	18m roads Convert to 12m ROADS
280	1	1	ಸ್ಟೀವ್ ಇ ಅಬ್ರಾಹಮ್	21.3.17	163ಅ/1,2 (00ಎ–20ಗುಂ)	0	20	0	පර්දීශීඨ–2 රම්	NA	park to resi order no LNACR4-/64-65-19-06-196
282	1	1	ಗೋಪಾಲ ಹನುಮಂತ ಪವಾರ	9.2.17	420/2 420/3 (01ಎ–20ಗುಂ)	1	20	0	ಆರ್೩ಡಿಪಿ–2 ರಲ್ಲಿ	PARKING-	PARKING TO RESIDENTIAL
283	1	1	ಭಾವುಸಾಹೇಬ ಆರ್ ಮೋರೆ ಹಾಗೂ	23.3.17	12/1+2/ಕ (02ಎ- 00ಗುಂ)	2	0	0	ಆರ್ಸಡಿಪಿ—2 ರಲ್ಲಿ	CLU	INDUSTRIAL TO RESIDENTIAL
285	1	2	ಸಂತೋಷ ಮಾ ಕಲಾಲ	28.2.17	31/1ಎ/1 31/1ಎ/2,31/1ಎ/3, 31/1బి	8	18	0	ಆರ್೩ಡಿಪಿ—2 ರಲ್ಲಿ	LAYOUT	LAYOUT UPDATED
287	1	1	ಸ್ಟೀವ್ ಅ ಅಬ್ರಾಹಮ್ ಹಾಗೂ	21.3.17	10ಜಿ, 10ಎಫ್ (00ಎ–02ಗುಂ–10ಆ)	0	2	10	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	NA	9M ROAD AS PER FIELD
288	1	2	ರಿಯಾಜಅಹ್ಮದ ಎಸ್ ಹವಾಲ್ಬಾರ	20.3.17	64/1ఎ. 1బి+2+3 & 66/	0	0	0	ಆರ್ಸಡಿಮ—2 ರಲ್ಲಿ	NA	LAYOUT INCORPORATE WITH ROAD SIDE COMM
289	1	3	ರಿಯಾಜಅಹ್ಮದ ಎಸ್ ಹವಾಲ್ದಾರ	20.3.17	58, టీస్స్ 1/1, 1/2, 2/1,2/2 (01ఎ-	1	32	0	ਸ਼ਹਿ <b>ਹੈ ಜಮೀನು</b> 24	NA	LAYOUT INCORPORATE WITH ROAD SIDE COMM
290	1	4	ಅನ್ನಪೂರ್ಣ ವಿ ಚಿನ್ನವಾಲರ	8.3.17	37/1 (02a-00ന0)	2	0	0	504	NA	PARK TO RESIDENTIAL (N.A )CASE
291	1	5	ಆರ್ ಬಿ ದಾಸಣ್ಣವರ	8.3.17	37/2 (03ಎ–18ಗುಂ)	3	18	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	NA	PARK TO RESIDENTIAL (N.A )CASE
303	1	6	ದಿಲ್ ಶಾದ ಬೇಗಂ ಬಾ ಬಾಗವಾನ	18.3.17	20/34 (00ಎ-03ಗುಂ-08ಆ)	0	3	8	ಆರ್ಸಡಿಮ—2 ರಲ್ಲಿ	ROAD	PARK TO PSP ANJUMAN ISLAM
312	1	1	ಶಾಂತಾ ಗೊಂಗಡಶೆಟ್ಟಿ ಹಾಗೂ	25.3.17	112/1,2,3,4,5,6,7,8,9(55)(13ఎ–	13	18	0	ಸದರ ಜಮೀನು	CLU	LAYOUT UPDATED
314	1	3	ಮಲ್ಲಿಕಾರ್ಜುನ ಮಡಿವಾಳಪ್ಪ	22.3.17	187 (94)(01ಎ–36が0)	1	36	0	ಸದರಿ ಜಮೀನು	CLU	AGRI TO RESIDENTIAL
317	1	6	ಶಿವನಗೌಡ ಎಸ್ ನಾಗನಗೌಡ	24.3.17	112/1,2,3,4,5,6,7,8,9(ఒట్టు 13ఎ–	13	18	0	ಸದರಿ ಜಮೀನು	CLU	24m road to 18m
319	1	1	ಶೇಖವ್ವ ಅಶೋಕ ಸ್ವಾದಿ	25.3.17	32/1(01ಎ–19ಗು೦–14ಆ)	1	19	14	ಆರ್ಸಡಿಮ–2 ರಲ್ಲಿ	NA	PSP TO PARK (N.A)CASE)
320	1	2	ಎಚ್ ಎ ದೇವರಹೊಸೂರ	1.3.17	59/2(34)(00ಎ-39ಗು೦-14.25ಆ)	0	39	14.3	ಸದರಿ ಜಮೀನನ್ನು	NA	LAYOUT UPDATED AS PER (N.A CASE)
322	1	2	ವೀರಣ್ಣಾ ರಾಜಪ್ಪಾ ಫರಾಂಡೆ	18.2.17	828, 383(00ಎ-18ಗುಂ)	0	18	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	PARK-RES	PARK-RES rs no-383
325	1	5	ಅನಸೂಯಾ ಮಲ್ಲನಗೌಡ ಪಾಟೀಲ	23.3.17	60(118)(01ಎ-38ಗುಂ)	1	38	0	ಆರ್ ಸಾಡೌಪ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESI,COMM
326	1	6	ವಿರುಪಾಕ್ಷಪ್ಪ ಅಡಿವೆಪ್ಪ	27.3.17	121/1(61)(36ಎ–32ಗುಂ)	36	32	0	පර්∗ශිඨ−2 රථ	PARK -RES	PARK TO RESI
327	1	7	ಮನೋಹರ ನಿಂಗಪ್ಪ ಮೋರೆ	27.3.17	125 (65)(01ಎ–12だ0)	1	12	0	ಆರ್ ಸಡಿಪಪಿ–2	PARK-RES	PARK TO RESI
328	1	8	ಡಾ॥ ಎಸ್ ಪಿ ಕಟ್ಟಿ	28.3.17	119/2(60)(01ಎ-00ಗುಂ)	1	0	0	ಸದರಿ ಜಮೀನಿನ	PARK-RES	PARK TO RESI COMM
329	1	1	ನಾಗನಗೌಡ ಲಿಂಗನಗೌಡ ಪಾಟೀಲ	21.3.17	77 (142) (ಕ್ಷೇತ್ರ	0	0	0	ಆರ್ಸಡಿ೩–2 ರಲ್ಲಿ	P&SP-RES	PARK ,psp TO RESI
330	1	2	ಅನಂತ ನೀರಲಕಟ್ಟಿ ಹಾಗೂ ಇತರರು	23.3.17	32/3,4,5,6,7,8 (13)(00\alpha-	0	26	0	ಆರ್ಸಡಿಮ—2 ರಲ್ಲಿ	P&SP-RES	PSP TO RESI (N.A CASE)
			ļ	ļ	27		-				

332	1	1	ಜ್ಯೋತಿ ಬಿಡಸಾರಿಯಾ	13.2.17	140/2(ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಸದರಿ ಜಮೀನು	RES-COM	RES-COM
333	1	2	ಜ್ಯೋತಿ ಬಿಡಸಾರಿಯಾ	13.2.17	(75)140/2(07ಎ-31が0)	7	31	0	ಸದರಿ ಜಮೀನು	RES-COM &	ROAD 18M REMPVED
343	1	2	ಸತ್ಯಜೀತ ಮೋರೆ & ವಿಶ್ವಜೀತ	14.2.17	82(52)(ಕ್ಷೇತ್ರ ಸಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	ROAD	12M PROPOED ROAD CREATED
344	1		್ತಾರ್ತ್ರಿ ಶಂಕರ ಜೆ ಸೂರ್ಯವಂಶಿ	15.2.17	82,52(ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	පර්ෳශිඨ–2 රවූ	ROAD	12M PROPOED ROAD CREATED
20.0 (20.000)	1	1	ಶಂಕರಪ್ಪ ಕುಸುಗಲ್ ಹಾಗೂ	7.3.17	156, 157, 167, 168, 169	0	0	0	ಸದರಿ ಜಮೀನು	50.05.550	
348	5344	1	ವಿಷ್ಣು ಆರ್ ಮೆಹರವಾಡೆ ಹಾಗೂ	14.2.17	27/12 25/12 25/2 (012)-	1	9	0	පර්ඝශීඨ–2 ර්ථූ	BBTC	PSP TO RESIDENTIAL (69/2)
349	1	1	ವಿಶಾಲಕುಮಾರ ಪ್ರಸುಗತೆ	7.2.17	295/2w(20n)		7703	****	ಹೊಸದಾಗಿ	L'OVERNOUS E	24 M ROAD DELETED
353	1	2	9	23.3.17	and the same of th	0	20	0	ಹೊಸದಾಗಿ	LAYOUT	LAYOUT UPDATED
357	1	1	ಪಾರವ್ವ .ಕ. ಗೊರನಕೊಳ್ಳ		198/3ಡ (03ಎ–01ಗು)	3	1	0			INDUSTRIAL TO RESIDENTIAL
361	1	1	ವಿಶಾಲಕುಮಾರ ಪ್ರ ಸುಗತೆ	8.2.17	295/2ಕ(01ಎ)	1	0	0	ಹೊಸದಾಗಿ	PARK-COM	LAYOUT UPDATED
413	1	6	ನಿಂಗಪ್ಪಾ .ದ್ಯಾ ಮನಗುಂಡಿ	28.3.17	359/2,372/1(04ಎ–22だ)	4	22	0	ಹೊಸದಾಗಿ	ROAD	12M ROAD SHIFTED TO VILLAGE BDR
415	1	8	ಸಣ್ಣಕರೆಪ್ಪ .ಶಿವಪ್ಪ. ಮನಗುಂಡಿ	28.3.17	359/1(01ಎ–07だ)	1	7	0	ಹೊಸದಾಗಿ	ROAD	12M ROAD SHIFTED TO VILLAGE BDR
416	1	9	ಬಸಪ್ಪ .ಫ. ಮನಗುಂಡಿ	28.3.17	360/3(01ಎ-35だ)	1	35	0	ಹೊಸದಾಗಿ	ROAD	12M ROAD SHIFTED TO VILLAGE BDR
417	1	10	ಮಲ್ಲಪ್ಪ .ಫ. ಮನಗುಂಡಿ	24.3.17	360/2(02ಎ-25だ)	2	25	0	ಹೊಸದಾಗಿ	ROAD	12M ROAD SHIFTED TO VILLAGE BDR
424	1	2	ಪಿ ಪಿ ಜೋಶಿ ಹಾಗೂ ಇತರರು	4.3.17	2/3 (09ಎ–12ಗುಂ (14ಗುಂ ಪಿ.ಕೆ))	9	12	0	ಸದರಿ ಜಮೀನ್ನು	NA	PSP TO RESI 30 M ROAD CHANGES TO 12M
425	1	1	ತಿರಕಪ್ಪ ಗೋವಿಂದಪ್ಪ ಶಿಂದೆ ಹಾಗೂ	27.3.17	37/9 (09ಎ-09ಗುಂ)	9	9	0	ಆರ್ಸಿಡಿಮ—2 ರಲ್ಲಿ	PARK-RES	PARK-RES
426	1	2	ಪ್ರಕಾಶಗೌಡ ಚ ಕೌಜಗೇರಿ	27.3.17	37/6 (01ಎ–23ಗುಂ)	1	23	0	ಆರ್೩ಡಿಪಿ–2 ರಲ್ಲಿ	PARK-RES	PARK-RES
430	1	1	ಎಸ್ ಜಿ ಪಾಟೀಲ	20.2.17	134/1.2(03ಎ–22ಗುಂ)	3	22	0	ಭೂ	69(2) CLU	LAYOUT UPDATED
431	1	1	ಮಲ್ಲಿಕಾರ್ಜುನ ಮಡಿವಾಳಪ್ಪ	22.3.17	20/2(04ಎ–22ಗುಂ)	4	22	0	පරි*ඵශිඵ–2 රේවූ		PARK TO RESIDENTIAL
432	1	2	ಭೀಮನಗೌಡ ಪಾಟೀಲ ಹಾಗೂ	22.3.17	134/2(02ಎ-06ಗುಂ)	2	6	0	ಸಾರ್ವಜನಿಕ/ಅರಸಾವ	CLU & Single	LAYOUT UPDATED
433	1	1	ಚನ್ನಬಸಪ್ಪ ಗುರಪ್ಪ ಕರಡೆಣ್ಣವರ	24.3.17	85/2ಅ/1 (00ಎ-39ಗುಂ)	0	39	0	ಜಿಲ್ಲಾಧಿಕಾರಿಗಳಿಂದ	NA NA	PARK TO RESIDENTIAL
434	1	1	ಶಾರವ್ವ ಗದಿಗೆಪ್ಪ ಹಡಪದ	3.3.17	114/2ಅ(01ಎ-37ಗುಂ)	1	37	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	CORT CASE	PARK , PSP TO -RES (COURT CASE)
436	1	1	ಮನೋಹರ ನಿಂಗಪ್ಪ ಮೋರೆ	27.3.17	3/5,3/3(07ಎ-05ಗುಂ)	7	5	0	ಆರ್೩ಡಿಪ—2 ರಲ್ಲಿ	PARK &	PARK TO RESIDENTIAL
438	1	1	ಬಸವರಾಜ ಮಾಲಲಿಂಗಪ್ಪ ಪಾಟೀಲ	27.3.17	2/2ಬ(03ಎ–21ಗುಂ)	3	21	0	ಕೈಗಾರಿಕೆ ವಲಯಕ್ಕೆ	COM-RES	COMM TO RESIDENTIAL
440	1	2	ಫಾಸಲೆ ಯಂಕಪ್ಪ ದೂದಪ್ಪ ಹಾಗೂ	3.3.17	114/3(01ಎ-39ಗುಂ)	1	39	0	ಸದರಿ ಜಮೀನಿನ	AGRI	PARK , PSP TO -RES (COURT CASE)
444	1	2	ಫಕ್ಕೀರಗೌಡ ವೆಂಕನಗೌಡ ಪಾಟೀಲ	2.3.17	133	0	0	0	ಆರ್೩ಡಿಪಿ—2 ರಲ್ಲಿ	ROAD	LAYOUT UPDATED
446	1	1	ಬಸವರಾಜ .ಸ. ದಾನಪ್ಪಗೌಡ್ರ	16.3.17	58/7ಎ(25だい)	0	25	0	ಸದರ ಿ ಜಮೇನಿನಲ್ಲಿ	LAYOUT	LAYOUT UPDATED AS PER TPM SIR
447	1	2	ವಿಜಯಲಕ್ಷ್ಮೀ .ಬ. ದಾನಪ್ಪಗೌಡ್ರ	16.3.17	58/9(27だい)	0	27	0	ಸದರಿ ಜಮೀನಿನಲ್ಲಿ	1	LAYOUT UPDATED AS PER TPM SIR
453	1	6	ಸಂಗೀತಾ .ಶಿ. ಮರಿಗೌಡರ	21.3.17	84/1ಬ(02ಎ–12だ)	2	12	0	35 02 37 53	PARK-RES	PARK-RES
456	1	9	ಗಿರೀಶ ಪಾಟೀಲ	7.2.17	43/2ಕ್ಷೇತ್ರ ನಮೂದಿಸಿಲ್ಲ	0	0	0	2017ರ ಸಿಡಿಪಿ	PARK-RES	PARK-RES
457	1	10	ಆರ್. ಗೋಪಾಲರೆಡ್ಡಿ ಹಾಗೂ	6.2.17	97/2,98/1+2+3/ಅ, 97/1(16ಎಕರೆ)	16	0	0	ಸದರಿ ಜಮೀನು	PARK-RES	PARK-RES
461	1	2	ಮುಕ್ತಾ ಚನ್ನಬಸವರಾಜ ನಾಶಿ	30.3.17	20/1,21/2బ(02ఎ)	2	0	0	ಸದರಿ	1	P&SP-RES
462	1	3	ಶಿವಾ .ಜಿ. ನಾಯಕ ಅಧ್ಯಕ್ಷರು,	23.3.17	5ಬ, 5ಕ,5ಅ(37ಎ)	37	0	0	ಸದೆರಿ ಜಮೀನಿನಲ್ಲಿ	P&SP-RES	P&SP-RES
464	1	5	ವಿಜಯ .ಮ. ಕಾಂಬಳೆ	28.2.17	17+18(03ಎ-29ಗು)	3	29	0	ಸದರಿ ಜಮೀನು	P&SP-RES	P&SP-RES AND COMM

469	1	10	ಕಲ್ಲಯ್ಯಾ .ಗ ಮೂಕಶಿವಯ್ಯನವರ	27.3.17	33/4	0	0	0	ಸ.ನಂ.33/4 ಸುತಗಟ್ಟಿ	P&SP,-RES &	PARK,P&SP-RES
471	1	2	ಅರ್ಜುನ ನೀಲಪ್ಪ ಗೊರವಿ	28.3.17	84/3,84/2బి(02ఎ)	2	0	0	ಸದರಿ ಜಮೀನು		PARK-RES
474	1		 ರುಕ್ಮಾ ಪ್ರಸಾದ	28.3.17	103	0	0	0	ಸದರಿ ಜಮೀನು	NA	30M ROAD AS PER RCDP 2021 MP ,PARK PSP TO
479	1		ಶೇಖಪ್ಪ ಕಲ್ಲಪ್ಪ ಕಟ್ಟಿ	28.3.17	57/4	0	0	0	පර්ඝයිඨ–2 රචූ	PARK-RES	PARK-RES
480	1		ಈರಪ್ಪ ಕಲ್ಲಪ್ಪ ಕಟ್ಟಿ	28.3.17	57/6	0	0	0	පර් <sup>ත</sup> සම්බාධ වේදී	PARK-RES	PARK-RES
481	1		ಶಿವಾನಂದ ಪಕ್ಕೀರಪ್ಪ ಕಟ್ಟಿ	28.3.17	57/5	0	0	0	පර් <sup>®</sup> සිනී සිනී සිට ප්රි පර්මානයේ සිනී සිට ප්රි	PARK-RES	PARK-RES
484	1		ಕ » ಟ ಚನ್ನಪ್ಪ ಪರಪ್ಪ ಕಟ್ಟಿ	28.3.17	57/2	0	0	0	ಆರ್ಸಡಿಮಿ–2 ರಲ್ಲಿ	PARK-RES	PARK-RES
485	1		ಕಲ್ಲವ್ವ ಬಸಪ್ಪ ಶೇತಸನದಿ	28.3.17	3(13ಎ–22ಗುಂ)	13	22	0	පර්දෘශිණ <u>–2</u> රචු		PARK-RES
486	1		ಬಸಪ್ಪ ಹನಮಂತಪ್ಪ ಲೋಕೂರ	24.3.17	53/2(03ಎ-05ಗುಂ)	3	5	0	ಸದರಿ ಜಮೀನಿನ ಅಕ್ಕ	Break A Control of the Assessment Control	park to residential
487	1	12	ಲನಿರುಧ್ಧ ದೀಪಕ ಚಿಂಚೋರೆ &	25.2.17	53/1,53/3(03ಎ-20ಗುಂ)	3	20	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	PARK -RES	park to residential
490	1		ಸಿದ್ದಪ್ಪ ಭೀಮಪ್ಪ ಲೋಕೂರ	28.2.17	90,91	0	0	0	පර්ඵශීඨ–2 රච <u>ූ</u>	PARK &SP-	PARK-RES
490	1		ಲಲಿತಾ ಸಿದ್ದಪ್ಪ ಲೋಕೂರ	28.2.17	92/2	0	0	0	පර්දෘශිණ <u>–2</u> රචු	nrc	PARK-RES
491	1		ಭವಾನಿ ಪ್ರೊಪರ್ಟಿಸ್	28.3.17	662(16ಎ-23ಗು)	16	23	0	`	LAYOUT	LAYOUT UPDATED
498	1	51/04	ಶಂಕ್ರಪ್ಪ ಕಾಳಿ	23.3.17	711(16ಎ-02べ)	16	2	0	ಸದರಿ ಜಮೀನಿನ		park to resi
	1	3	ಉಷ್ಣಾ.ಅ. ಸರನಾಡಗೌಡ	15.3.17	655/1(28だり)	0	28	0		LAYOUT	a service construence and the service
500			ಗಂಗಾಧರ .ಎಸ್. ಶೆಟ್ಟರ	14.3.17	712(03ಎ–01だ)	3	1	0	ಈಗಾಗಲೇ	LAYOUT	LAYOUT UPDATED
501	1		ಸದಾನಂದ .ಗು. ಭುರೆ	2.3.17	720/2(39だい)	0	39	0		LAYOUT	LAYOUT UPDATED LAYOUT UPDATED
502	1		ಮಹೇಂದ್ರ .ಧ. ಪಟೇಲ ಹಾಗೂ	22.3.17	713(8093.60 ಚ.ಮೀ)	+	32	0	ಈಗಾಗಲೇ	LAYOUT	LAYOUT UPDATED
503		3	ಅಜ್ಜಪ್ಪ .ಭ. ಸೋಗಿ ಹಾಗೂ ಇತರರು	1954 Telephonology	631(01ಎ-38だ)	1	38	0			AND THE SECOND CONTRACT CONTRA
506	1		ಈರಪ್ಪ ಮಾ. ಸೋಮವಾರ	1.3.17	628(2ಎ–8ಗು)	-		000		TO FAIR DIRECTION (TO CO.)	PARK TO RESI
509	1	6	ಶಿದ್ದಪ್ಪ .ಶಿ. ಬೆಟಗೇರಿ	1.3.17	624(8ಗು-8ಆ)	2	8	0			PARK TO RESI
510	1		ಶಂಕ್ರಪ್ಪ .ಬ. ಬೆಟಗೇರಿ	1.3.17	625(19だい)	0	8	8		PARK-RES	PARK TO RESI
511	1		100 220			0	19	0		1	PARK TO RESI
512	1		ಶಂಕ್ರಪ್ಪ .ಬ. ಬೆಟಗೇರಿ	1.3.17	623(19だ)	0	19	0		PARK-RES	PARK TO RESI
513	1		ಸಿದ್ದಪ್ಪ .ಗ. ಬೆಟಗೇರಿ	1.3.17	622(21だり)	0	21	0	0 - 0	1	PARK TO RESI
514	1		ಶಿವಪ್ಪ .ಮ. ಬೆಟಗೇರಿ ಹಾಗೂ	1.3.17	621(01ಎ–19だう)	1	19	0		PARK-RES	PARK TO RESI
515	1		ದತ್ತುಸಾ ಜನಾರ್ಧನಸಾ ಹಬೀಬ	24.3.17	629/2(02ಎ-37だ)	2	37	0		PARK-RES	park to resi
517	1		ಖ ಟ	8.2.17	207/1(01ಎ)	1	0	0	ಸದರಿಯವರಿಗೆ	ROAD,	park to resi
518	1		ಬಾಳಪ್ಪ .ಬ. ಕರಿಕಟ್ಟಿ	8.2.17	208/4(02ಎ–32ಗು)	2	32	0	ಸದರಿಯವರಿಗೆ	ROAD,	park to resi
522	1		ಸನೀಲಕುಮಾರ ಗ ಸಾ0ಡ್ರಾ	28.3.17	614/4	0	0	0	CONTRACTOR OF THE PROPERTY OF		PARK TO COMM (GODOWN)
523	1		ಗಂಗಪ್ಪ .ಮ. ಸೋಗಿ	27.2.17	632	0	0	0	ಸದರಿ ಜಮೀನಿಗೆ		PARK TO RESI
525	1		ತಿಪ್ಪಣ್ಣ .ಗ. ನಾರಾಯಣಪೂರ	18.3.17	220(01ಎ–23ಗು)	1	23	0	N 12151 NO 101 1215	ROAD	ROAD CORRECTION AS PER OLD CDP
542	1	20	ಭರಮಪ್ಪ .ಮ. ಸೋಗಿ	27.2.17	630(01ಎ–27ಗು)	1	27	0	ಸದರಿ ಜಿಮೀನಿಗೆ	ROAD	PARK TO RESI
548	1	1	ಸುರೇಶ ಎಸ್ ಸಪಾರೆ	28.3.17	110/4ಬಿ (03ಎ–38ಗುಂ)	3	38	0	ಸದರಿ ಜಮೀನು	CLU	PARK TO RESIDENTIAL (69/2) FILE

	. 1		ಶಹನಾಜ ಎನ್ ಪನಾಲಿ	22.3.17	114ಬಿ (01ಎ-08ಗು೦-04ಆ)				[ಎಲ್ಎಡಿಎ. 2 ಸವಡಿ	D. D. C. D. C. D.	
551	1	3	PERSONAL VIOLEN RESPECTABLE	1000-1000-1000	the same of products commenced of security	1	8	4	Control Service Control Control		PARK TO COMMERCIAL
552	1	4		22.3.17	114ಬಿ (02ಎ–16ಗು೦–08ಆ)	2	16	8	ಪ್ರಸ್ತಾವಿತ ಜಮೀನು	PARK-P&SP	PARK TO COMMERCIAL
556	1	1	CONTRACTOR	27.2.17	110/1 (05ಎ–35ಗುಂ)	5	35	0	ප්රේඵශීඵ–2 රේචූ	ROAD	24 M ROAD SHIFTED
558	1	2	ಫಕ್ಕೀರೇಶ ಮುರಿಗೆಪ್ಪ ಚಟ್ನಿ	6.3.17	(65) 123/3 & 123/8 2850	0	0	0	ಆರ್ಸಡಿಪಿ—2 ರಲ್ಲಿ	CLU	PARK TO RESIDENTIAL
561	1	1	ಮಹ್ಮದಸಾದೀಕ ಅಬ್ದುಲ್ ಗಫೂರ	9.3.17	38/1 & 35/1	0	0	0	ಆರ್ಸಡಿಮಿ–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
562	1	1	ಶಿವಲೀಲಾ ಸಂಗಪ್ಪಾ ಶೆಟ್ಟರ	28.2.17	57/1ඪ+2+3+4+5ඏ (17/1ಎ)	0	0	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	P&SP-RES	PSP TO RESIDENTIAL
563	1	2	ಗಂಗಾಧರ ಗುರುಸಿದ್ದಪ್ಪ ಶೆಟ್ಟರ	28.2.17	57/1ඪ+2+3+4+5ඏ (17/1ಎ)	0	0	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	P&SP-RES	PSP TO RESIDENTIAL
564	1	3	ω	20.3.17	122 (479)	0	83	0		P&SP-COM	RESIDENTIAL TO COMMERCIAL
565	1	1		13.3.17	4754/1	0	13	0		AGRI Road-	LAYOUT UPDATED
569	1	1		23.2.17	45/2	10	36	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	RES-IND	RESIDENTIAL TO INDUSTRIAL
570	1	1	ರಾಯ್ಕರ ಎಚಿಟರ್ಪ್ರೈಸಸ್	9.3.17	19/1ಎ+19/2 ಕ್ಷೇತ್ರ ನಮೂದಿಸಿಲ್ಲ	0	0	0	47 547 555 545545	IND-COM	RESIDENTIAL TO COMMERCIAL
571	1	1	ಎಸ್ ಬಿ ಕಲ್ಲೂರ	22.2.17	4846	2	0	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ		RESIDENTIAL TO PSP
615	1	36	ಶ್ರೇಯಾ ನಗರ ನಿವಾಸಿಗಳ ಸಂಘ	24.3.17	43, 43/ಬ,ಕ,ಡ	18	0	0	ಸದರಿ ಜಮೀನು	ROAD	9m road implimented
623	1	1	ಸಚಿನ ಭರತ ಖಿಮಜಿ	17.3.17	42/3/2	0	16	0	ಸದರಿ ಜಮೀನಿನ	2	INDUSTRIAL TO COMMERCIAL
627	1	1		15.3.17	147/1 (05ఎ)	5	0	0	ಹೊಸದಾಗಿ	COURT CASE	Transportation to residential & COMMERCIAL
628	1	2	ಈರಣ್ಣ .ಶಿ. ಮುರಗೋಡ ಹಾಗೂ	17.3.17	117/1+2ಬ/2 (04ಎ-22ಗು)	4	22	0	ಹೊಸದಾಗಿ	COURT CASE	Transportation to residential & COMMERCIAL
629	1	3	ಪ್ರಭುದೇವ ಸದಾಶಿವಯ್ಯಾ ಹಿರೇಮಠ		114, 115, 116 (23ಎ–18ಗು)	23	18	0	ಹೊಸದಾಗಿ	COURT CASE	Transportation to residential & COMMERCIAL
630	1	4	ಸುವರ್ಣಾ.ಅ. ಹೊಸಮಠ ಉರ್ಘ	17.3.17	114+115+116 (23ಎ-13ಗು)	23	13	0	ಹೊಸದಾಗಿ	COURT CASE	Transportation to residential & COMMERCIAL
631	1	5	2004	21.3.17	117 (06ಎ–09ಗು)	6	9	0	ಹೊಸದಾಗಿ	COURT CASE	Transportation to residential & COMMERCIAL
632	1	6		23.3.17	143, 144/1, 144/2+3+4+5 (32a)	32	9	0	ಆರ್ಸಡಿಹ–2 ರಲ್ಲಿ	COURT CASE	Transportation to residential & COMMERCIAL
634	1	2	ಲಲಿಕಾದೇವಿ .ಚ. ಜೈನ	17.3.17	156/5 (20だい)	0	20	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
635	1	3	9	17.3.17	156/3 (01ಎ–20だ)	1	20	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
636	1		9	17.3.17	156/4 (02ఎ)	2	0	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
638	1	6	ಪ್ರಕಾಶ ಮೆಹತಾ	18.3.17	81/2(10ಎ–29ಗು)	10	29	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO COMMERCIAL
640	1	8	ನೀಲೇಶ .ವಿ. ಜೈನ	17.3.17	156/1 (01ಎ–20ಗು)	1	20	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
642	1	10	ಪತಾಸಿಬಾಯಿ ತೆಲಿಸರಾ	21.3.17	80/1ಬ/1ಬ (02ಎ–06ಗು)	2	6	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO COMMERCIAL
643	1	11	ಇಸ್ಟಲಿಂಗಪ್ಪ .ಪಿ. ಮಿರ್ಜಿ	20.3.17	205 (09ಎ–24ಗು)	9	24	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESI
645	1	13	ಮಿತೇಶ .ಡಿ. ತೆಲಿಸರಾ	21.3.17	80/5 (02ಎ–03ಗು)	2	3	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO COMMERCIAL
649	1	17	State of the state	17.3.17	152/3ಅ/2 (02ಎ–20ಗು)	2	20	0	ಹೊಸದಾಗಿ	PARK-RES	PARK TO RESIDENTIAL
653	1	21	ಮುತ್ತು .ಬಿ. ಕೆಂಗಾಪೂರ	17.3.17	153/2/2ಅ (04ಎ–38ಗು)	4	38	0	ಹೊಸದಾಗಿ	PARK-RES	park to resi
658	1	2	ಬಸವರಾಜ .ಎಮ್. ಹಿರಗಣ್ಣವರ	17.3.17	7/1+2 <sup>1</sup> / <sub>2</sub> / <sub>2</sub>	0	0	0	ಹೊಸದಾಗಿ	IND-RES	PARK TO COMMERCIAL
659	1	3	ಶ್ರೀಧರ .ಆರ್. ಕಂಪಲಿ	23.3.17	33/10 (02ఎ)	2	0	0	ಆರ್ಸಡಿಹ–2 ರಲ್ಲಿ	IND-RES	INDUSTRIAL TO RESIDENTIAL
663	1	2	ನಸೀರುದ್ದೀನ ಹಜರತಸಾಬ	14.2.17	113/10/1 113/10/3/1/10 (38だ)	0	38	0	ಹೊಸದಾಗಿ	AGRI	park to comm AND 18M ROAD CHANGED RIREC
							_				The second secon

668	1	7	ನಾಗಪ್ಪ .ತಿಪ್ಪಣ್ಣ. ವಾಲ್ಮೀಕಿ	21.3.17	157/3 (03ಎ-33ಗು)	3	33	0	ಹೊಸದಾಗಿ	AGRI	PARK TO RESIDENTIAL
670	1		 ಗಣಪತಿ ಯಲ್ಲಪ್ಪ ಮಧೂರಕರ	1.3.17	37/2ಅ 37/2ಬ ಕ್ಷೇತ್ರ	0	0	0	ಹೊಸದಾಗಿ	AGRI	RESIDENTIAL TO COMMERCIAL
681	1		ಕೆ ಎಚ್ ನದಾಫ	28.3.17	758/2	1	7	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	CLU	The Control of the Co
	1	-	ಶ್ಯಾಮ ಆರ್ ಹಬೀಬ	28.3.17	752/2	0	0	0		CLU	AGRICULTURE TO RESIDENTIAL
682			ಸ್ನೇಹಾಲಿ ಎಂ ಜೈನ ಇವರ ಪರವಾಗಿ		ಸಿ.ಟಿ.ಎಸ್.ನಂ4744 ನಿ.ಸಂ.23 (ಕ್ಷೇತ್ರ	0	0	0	ಸದರಿ ಜಮೀನನ್ನು	C. C	AGRICULTURE TO RESIDENTIAL
683	1		ವಿನಾಯಕ ಮಾದೇವ ನಾಕೋಡ	28.2.17	92/2+3				<u> </u>		INDUSTRIAL TO COMMERCIAL
685	1				*	5	2	0	ಸದರಿ ಜಮೀನು	cann neven	12M PROPOSED ROADS DELETED (OVERLAP ON L
689	1		ಶ್ಯಾಮಲಾ ನಾಯಕ	25.3.17	469	0	34	0		COURT CASE	PARK TO RESIDENTIAL
692	1		ಚನ್ನವ್ವ ಸಿ ಹುಟಗಿ	6.2.17	87/2	4	2	0		PARK-RES	PARK TO RESIDENTIAL
693	1		ರ್ಯಾವಪ್ಪ ಚನ್ನಬಸಪ್ಪ ಹೊಟಗಿ	6.2.17	88/2/2	1	26	0		PARK-RES	PARK TO RESIDENTIAL
694	1		ಚನ್ನಪ್ಪಗೌಡ ಮರಿಗೌಡ ಪಾಟೀಲ	13.2.17	79/1 79/2	28	24	0	ಆರ್ಸಿಡಿಪಿ–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
700	1	3	ಶಾಹ ಸುನೀಲ ಜೆ ಸೋನಿ	10.2.17	502	0	0	0	ಆರ್೩ಡಿಪಿ—2 ರಲ್ಲಿ	AGRI-RES	PARK TO RESIDENTIAL
730	1	1	ಚಿದಾನಂದ ಮ ಭರಮಗೌಡರ	8.2.17	387/3 387/4	4	36	0	ಆರ್ಸಡಿಪಿ—2 ರಲ್ಲಿ	RES	AGRI TO RESI (COURT CASE)
733	1	3	ಮಹಾವೀರ ಜೈನ ಎಜ್ಯುಕೇಶನ &	10.2.17	404/4, 5	0	0	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	AGRI-P&SP	AGRI TO TO PSP ( N.A )CASE
782	1	2	ಸಿದ್ದನಗೌಡ ಫಕ್ಕೀರಗೌಡ ಚಿಕ್ಕನಗೌಡ್ರ	7.3.17	91/1+2/2	0	0	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	OTHERS	SURVEY BDR CORRECTION AS PER RS MAP
786	1	6	ಬಸಪ್ಪ .ಗ. ಮೆಣಸಿನಕಾಯಿ ಹಾಗೂ	20.3.17	584, 584/l@3	0	0	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	OTHERS	9M road removed C.A CORRCTION
791	1	1	ಅರವಿಂದ ವಿ ಕಲಬುರ್ಗಿ	21.3.17	201/1ಅ (00ಎ-30ಗು೦-09ಆ	0	30	9	ಸದರಿ ಜಮೀನಿನ ಅಕ್ಕಿ	LAYOUT	PARK TO RESIDENTIAL
794	1	4	ಮೊಹವ್ಮುದ ಸುಲೇಮಾನ .ಮ.	1.4.17	35/10+12 (08a-38th)	8	38	0	ಆರ್ಸಡಿಪ 2 ರಲ್ಲಿ	LAYOUT	LAYOUT UPDATED
795	1	5	ವಿಮಲಾ ಹುರಳಿಕೊಪ್ಪಿ	31.3.17	206 & 207	0	0	0	ಮಂಜೂರಾದ	LAYOUT	LAYOUT UPDATED
796	1	1	ಗೋವಿಂದರಾಜು ನಾರಾಯಣಸಾ	16.2.17	147/1ಅ/1ಬ/1,2 (01ಎ-23ಗುಂ)	1	23	0	ಮಾನ್ಯ	NA	PARK TO RESI (N.A) FILE
799	1	2	ರಮೇಶ ಸಿದ್ದಪ್ಪ ಗುಳಗಣ್ಣವರ ಹಾಗೂ	14.3.17	119/2ಬ (05ಎ–31ಗುಂ)	5	31	0	ಆರ್ಸಿಡಿಪಿ–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
801	1	4	ದೇವೆಂದ್ರಪ್ಪ ಕ ಖಂಡೇಕಾರ	10.3.17	119 (01ಎ-29ಗುಂ-08ಆ)	1	29	8	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
803	1	6	ಶೇಖಪ್ಪ ನಾಗಪ್ಪ ಮೇಟಿ	27.2.17	17/2 (11ಎ-27ಗುಂ)	11	27	0	පර්ෳීශීණ්–2 රේමූ	PARK-RES	PARK PSP TO RESI
804	1	7	ಸುರೇಶ ಜಿ ರೇವಣಕರ ಹಾಗೂ	28.2.17	39/2ಬ (03ಎ–18ಗುಂ)	3	18	0	ප <b>ರ್೩ಡಿ</b> ಪ−2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
805	1	8	ರೂಪಾ ಸುರೇಶ ರೇವಣಕರ ಹಾಗೂ	28.2.17	38/2 (05ಎ-23ಗುಂ)	5	23	0	ಆರ್ಸಡಿಪಿ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
807	1	10	ಶಿವಪ್ಪ ಫಕ್ಕೀರಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	135/2/ಎ (03ಎ–14ಗುಂ)	3	14	0	ಆರ್೩ಡಪ-2 ರಲ್ಲಿ	PARK-RES	park to residential
808	1	11	ಶಿವಪ್ಪ ಫಕ್ಕೀರಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	134/1 (05ಎ–18ಗುಂ)	5	18	0	ಆರ್೩ಡಿಪಿ-2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
809	1	12	ರಮೇಶ ದ್ಯಾವಪ್ಪ ದಂಡಪ್ಪನವರ &	15.2.17	135/2ಬ (03ಎ–13ಗುಂ)	3	13	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
810	1	14	ಶಿವಗಂಗವ್ವ ಬಸಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	135/1 (10ಎ-00ಗುಂ)	10	0	0	ಆರ್ಸಡಿಮಿ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
811	1	15	ನಿಂಗವ್ವ ಚನ್ನಬಸಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	135/2ಕ (03ಎ–25ಗುಂ)	3	25	0	ಆರ್೩ಡಿಪಿ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
812	1	16	ನಿಂಗವ್ವ ಚನ್ನಬಸಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	134/3 (05ಎ–17だ0)	5	17	0	ಆರ್೩ಡಿಪಿ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
813	1	17	ರಮೇಶ ದ್ಯಾವಪ್ಪ ದಂಡಪ್ಪನವರ	15.2.17	134/2 (05ಎ–17だ0)	5	17	0	ಆರ್ಸಡಿಮಿ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
814	1	18	ಬಸವರಾಜ ಚಿನ್ನಪ್ಪ ಬ್ಯಾಹಟ್ಟಿ	16.2.17	205/3/ಕ/2 (07ಎ-37ಗುಂ)	7	37	0	පර්ෳශිඪ−2 රවූ	PARK-RES	PARK TO RESIDENTIAL
816	1	20	ಸಂಶಿ ಮಲ್ಲಿಕಾರ್ಜುನ ವೀರಭದ್ರಪ್ಪ	16.2.17	45/1,2,3 59/2ಅ/2ಬ/2ಕ (24ಎ–	24	20	0	ಆರ್೩ಡಿ೩–2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
			<del></del>	L	120		-		LEDO	-	

821	1	25	ರಾಜೇಂದ್ರಪ್ರಸಾದ .ಗು. ಹಳ್ಳೀಕೇರಿ	26.3.17	200/1 (00ಎ–25ಗುಂ ಪೈ 14ಗುಂ)	0	25	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
822	1	26	ವಿಜಯಕುಮಾರ .ಗು. ಪಾಟೀಲ	26.3.17	200/3 (00ಎ–32ಗುಂ–12ಆ)	0	32	12	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK-RES	PARK TO RESIDENTIAL
823	1	2.7	ಶೇಖಪ್ಪ .ನಾ. ಮೇಟಿ	26.3.17	17/2 (11ಎ–27ಗುಂ)	11	27	0	පර <sub>ී</sub> නි.කි.එ – 2 රචු	PARK-RES	DOMOCRATICAL TUDOSCOLO PARIO ARRAMENTATIO NI COLORO DE PERIO DE DEPERIO DE PERIO DEPERIO DE PERIO
	1		್ ಸಾವಿತ್ರಿಬಾಯಿ .ಕೇ. ವೈರ್ಣೀಕರ ಸಾ	26.3.17	205/3/ಕ/1 (02ಎ–26ಗುಂ)	2	26	0	ಸದರಿ ಜಮೀನಿನ	PARK-RES	PARK , PSP TO -RES PARK TO RESIDENTIAL
825			ಕಸ್ತೂರಿ ನಾಗಪ್ಪ ಪ್ರಭಾಕರ ಹಾಗೂ	27.3.17	8/5 (04ಎ–19ಗುಂ)	4	19	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	P&SP-RES	A CONTRACT OF THE CONTRACT OF
840	1		ಸಿದ್ದಪ್ಪ .ಭೀಮಪ್ಪ. ಮೆಣಸಿನಕಾಯಿ	24.3.17	0			0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK, P&SP-	PARK TO RESIDENTIAL
841	1		20,075 ,077	21.3.17	5/2 (02ಎ–37ಗುಂ)	0	0	0.5		DEC	PARK TO RESIDENTIAL
843	1		ಬಸಯ್ಯ ಕಾಡಯ್ಯ ಹಿರೇಮಠ	NO. LO TENDE VI. DE VIII	INDERNA CA SERGERAL PARAMETERS SEE	2	37	0	Large to A M	DEC	PARK PSP-RESI
845	1	1	ನಿಂಗವ್ವ ಚನ್ನಬಸಪ್ಪ ದಂಡಪ್ಪನವರ	25.2.17	134/3 135/2# 134/1 135/2	24	24	0	ಆರ್ಸಡಿಪ–2 ರಲ್ಲಿ	PARK-	PARK-RESI
846	1	2	<u> वैज्ञतन्त्रज्ञ धमंज्ञ तन्त्रज्ञ</u> ज्ञ ।	14.2.17	135/1 (102-00m30)	10	0	0	පර්ඝිශිණ–2 රචු	PARK-	PARK-RESI
848	1		ಮಲ್ಲಿಕಾರ್ಜುನಗೌಡ ಫಕ್ಕೀರಗೌಡ	23.2.17	51/3 (07ಎ-24ಗುಂ)	7	24	0	ಆರ್ಸಡಿಮಿ–2 ರಲ್ಲಿ		PARK-RESI
857	1	1	ಮಲ್ಲಿಕಾರ್ಜುನ .ಬಿ. ಗುಂಡೂರ	31.3.17	501 (02ಎ–20ಗು)	2	20	0	ಆರ್೩ಡಿ೩−2 ರಲ್ಲಿ−2	l .	AGRICULTURE TO RESIDENTIAL (69/2)
859	1	3	ಸುನೀತಾ .ಎಮ್. ಹಬೀಬ	31.3.17	373 (02ಎ–07ಗು)	2	7	0	ප්රී ෳිශිඨ−2 රළු−2		AGRICULTURE TO RESIDENTIAL (69/2)
860	1	4	ನಾರಾಯಣ .ಆರ್. ಹಬೀಬ	31.3.17	393 (36だ)	0	36	0	පරී ෳශිඨ−2 රළු−2	l .	AGRICULTURE TO RESIDENTIAL (69/2)
861	1	5	ನಾರಾಯಣ .ಆರ್. ಹಬೀಬ	31.3.17	390 03ಎ–31ಗು)	3	31	0	ಆರ್ಸಿಡಿಪಿ–2 ರಲ್ಲಿ–2	CLU	AGRICULTURE TO RESIDENTIAL (69/2)
862	1	6	ನಾರಾಯಣ .ಆರ್. ಹಬೀಬ	31.3.17	392 (01ಎ–14だ)	1	14	0	ಆರ್ಸಡಿಮ-2 ರಲ್ಲಿ-2	CLU	AGRICULTURE TO RESIDENTIAL (69/2)
863	1	7	ದೀಪಕ .ಪಿ. ಮಗಜಿಕೊಂಡಿ	31.3.17	389 (35ಗು)	0	35	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ-2	l .	AGRICULTURE TO RESIDENTIAL (69/2)
864	1	8	ಎಸ್.ಜಿ. ಪವಾರ	31.3.17	372 (02ಎ—07だ)	2	7	0	පරිැසිඹිඩ්—2 රළු—2	l .	AGRICULTURE TO RESIDENTIAL (69/2)
865	1	9	ಅನ್ನಪೂಣೇಶ್ವರಿ .ಎಸ್. ಹಬೀಬ	28.317	387 (37だ)	0	37	0	පරී ෳශිඨ−2 රළු−2	CLU	AGRICULTURE TO RESIDENTIAL (69/2)
866	1	10	ಅಜ್ಜಪ್ಪ ಉಳವನಗೌಡ ರಾಯಾಪೂರ	10.3.17	345(04ಎ-04ಗು)	4	4	0	ප්රීඹිඹිණ–2 රථ	CLU	AGRICULTURE TO RESIDENTIAL (69/2)
867	1	11	ಡಿ ಬಿ ಹಿಂಡಸಗೇರಿ	31.3.17	397 (03ಎ–27ಗು)	3	27	0	ಆರ್ಸಡಿಮ–2 ರಲ್ಲಿ–2	1	AGRICULTURE TO RESIDENTIAL (69/2)
868	1		ಡಿ. ಪಿ ಮಗಜಿಕೊಂಡಿ	31.3.17	394 (02ಎ–01だ)	2	1	0	ಆರ್ಸಡಿ೩−2 ರಲ್ಲಿ−2	CLU	AGRICULTURE TO RESIDENTIAL (69/2)
870	1	2	ಅನ್ನಪೂರ್ಣ ವಿ ಉಡಕೇರಿ	3.2.17	420 (05ಎ-03ಗು)	5	3	0	ಆರ್೩ಡೌಪಿ–2 ರಲ್ಲಿ	CLU NA	AGRICULTURE TO RESIDENTIAL (69/2)
871	1	1	ವಿ ಎಂ ಶಿರಾಳಕರ	13.2.17	473 (05ಎ-03だ)	5	3	0	ಸದರಿ ಜಮೀನಿನ	AS per KJP	LAYOUT UPDATED (AS per KJP)
872	1	1	ಕೆ ಆರ್ ಕಾಂಟ್ರೇಕ್ಟರ್	30.3.17	473 (05ಎ–31だ)	5	31	0	ಸದರಿ ಜಮೀನಿನ	LAYOUT	ROAD WIDTH CHANGE AS PER LAYOUT COPY
877	1	3	ಗುರುರಾಜ ನಿವಾಸ ಫತ್ತೇಪೂರ	2.3.17	385/1,2,3,4 (03ಎ–31ಗು)	3	31	0	පර්ඝිෂය–2 රථ	AGRI-RES	AGRI-RES( COURT CASE)
878	1	4	ಶಶಿಧರ ವಿ ಯಮಕನಮರಡಿ	23.3.17	375 (05ಎ–37ಗು)	5	37	0	පර්ෳශිඪ−2 ර්ಲූ−2	AGRI-RES	AGRI-RES (( COURT CASE)
879	1	ī	ಸಂತೋಷ ಗು ಬೆಲ್ಲದ	6.3.17	383/2, 384 (04ಎ-03ಗು)	4	3	0	ප්රී ෳිශිඨ−2 රථූ	AGRI-RES	AGRICULTURE TO RESIDENTIAL (69/2)
888	1	1	ರಾಜೇಂದ್ರ .ಚ. ಹೊನ್ನಪ್ಪನವರ	25.3.17	347/5 (12だり)	0	12	0	ಆರ್೩ಡಿ೩−2 රචූ	ROAD	9M ROADS REMOVED AS PER FIELD
890	1	3	ಬೆಲ್ಲದ & ಕಂಪನಿ	7.2.17	323/1	0	0	0	ප්ර <sup>®</sup> වැඩි වේ ප්රිම්	ROAD	12 M ROAD REMOVED AND FRONT SIDE PROPOS
891	1	4	ಫಕ್ರುದ್ದೀನ .ಅ. ಮಗರ	31.3.17	320 (24だり)	0	24	0	ಸದರಿ ಜಮೀನಿನಲ್ಲಿ	ROAD	9m road removed
895	1	1	ಸದಾನಂದ ಭುರೆ	27.2.17	52/3ಕ/1 (03ಎ-05ಗುಂ)	3	5	0	ಸದರಿ ಜಮೀನು	LAY OUT	LAYOUT UPDATED
909	1	3	ಬಸವರಾಜ ಗುರುಸಿದ್ದಪ್ಪಾ ಗುಂಜಾಳ	22.2.17	39/1ಅ (11ಎ-04ಗುಂ)	11	4	0	පර ීනශීන−2 රේවූ	ROAD	PARK PSP TO RESI
915	1	1	ನೀಲನಗೌಡ ಖಾನಗೌಡ ಪಾಟೀಲ	10.2.17	110/*/10,7,11 (42だ)	1	2	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	IND-	INDUSTRIAL TO COMMERCIAL
			L		l .		L			COMME	I I I I I I I I I I I I I I I I I

917	1	1	ರಾಜು ಸಿ	6.3.17	15/2 ಕ್ಷೇತ್ರ ನಮೂದಿಸಿಲ್ಲ	0	0	0	ಆರ್ಸಡಿಪ೩–2 ರಲ್ಲಿ	IND-COM	INDUSTRIAL TO COMMERCIAL
	1		ಬಸಯ್ಯ .ಕಾಡಯ್ಯ. ಹಿರೇಮಠ	21.3.17	72/3బ (06ఎ)	6	0	0		O/S, B.G-	INDUSTRIAL TO COMMERCIAL PARK TO RESI
946			ಬಶೀರಹಮದ .ಅ. ಹಳ್ಳೂರ ಹಾಗೂ		71/1, 71/2a, 71/2u, 71/2h	- 51		624		DEC	PARK TO RESI
953	1				NAME OF TAXABLE PARTY.	23	21	0	1.0 1.10	DEMOVE	PARK TO REST
959	1	1	ಅಂಬಾಸಾ ವ್ಹಿ ಕಲಬುರ್ಗಿ	27.3.17	59/1+2 (01ລ-29ಗು0)	1	29	0	ಆರ್ಸಡಿಮ–2 ರಲ್ಲಿ	NA	park to resi
963	1	3	ವಿನಾಯಕ ಮಹದೇವ ಕಲಬುರ್ಗಿ &		59/1+2ಅ/1,2,3 (01ಎ-39ಗುಂ)	1	39	0	පර් ೩ಡಿಪಿ – 2 රේවූ	PARK-RES	PARK TO RESIDENTIAL
981	1		ನಿಧಿ ರಮೇಶ ಶೆಟ್ಟಿ	18.3.17	127/12 (04ಎ-08だ)	4	8	0	පර්ඵශීඨ–2 රේවූ	COM-AGRI	ANCHATGERI VILLAGE DEVELOPMENT PLAN(COMM TO
989	1		ನವನಿಕೆತನ ಕೋ-ಆಪ ಹೌಸಿಂಗ	23.3.17	67 (4365 ಚ.ಮಿ)				ಆರ್೩ಡಿಮ−2 රථූ	LAYOUT	RESIDENTIAL TO PARK (AS PER LAYOUT)
991	1	1	ಸಿ.ಎಚ್. ಅಹ್ಮದಬಾಷಾ	28.2.17	33/2ಎ/1 (01ఎ)	1	0	0	ಜಿಲ್ಲಾಧಿಕಾರಿಗಳು,	NA	RESI TO COMM (N.A) CASE
996	1	5	ಸುಭಾಸಚಂದ್ರ ಚಂ ಗಾಂಧಿಮಿಥಾ	24.3.17	36/2/2 (08ಎ-06だ)	8	6	0	පර්ඝශිණ–2 රේචූ	PARK-RES	PARK TO RESI
997	1	6	ಕಮಲೇಶ .ಫೇ. ಜೈನ	22.3.17	36/2/2 (08ಎ-06だ)	8	6	0	67	PARK-RES	PARK TO RESI
1001	1	10	ಮಲ್ಲಪ್ಪ .ಚ. ಹೆಬಸೂರ	14.3.17	21/1,20/1 (04ఎ)	4	0	0	25 040 040 040 040	PARK-RES	PARK TO RESI
1002	1	11	ಸುಭಾಸಚಂದ್ರ .ಚ. ಗಾಂಧಿಮುಥಾ	15.3.17	36/2/2 (08ಎ-06ಗು)	8	6	0	පර්ෳශිඨ–2 රචූ	PARK-RES	PARK TO RESI
1009	1	1	ವಸಂತ .ಬ. ಹೊರಟ್ಟಿ ಹಾಗೂ	10.3.17	33/2అ/2 (01ఎ)	1	0	0	පර්ෳශිඨ–2 රවූ	P&SP-	PSP TO ROAD SIDE COMM
1011	1	1	ಲಕ್ಷ್ಮೀ .ದೇ. ಹಬೀಬ	20.3.17	26/5, 95/3 (33ಗು)	0	33	0	පර්ඵශීඨ–2 රථ	RES-COM	RESI TO COMM
1012	1	1	ಪರಮೇಶ್ವರ ಗು ಶಿರಕೋಳ	23.3.17	36/1ಬ/1 (04ಎ-03ಗು)	4	3	0	ಸದರಿ ಜಮೀನು	PARK, OS-	PARK TO RESI
1013	1	2	ಚಂದ್ರಹಾಸ ಗು ಉಪ್ಪಾರ	23.3.17	36/1బ/2 (04ఎ)	4	0	0	ಸದರಿ ಜಮೀನು	PARK, OS-	PARK TO RESI
1035	1	2	ಹನುಮಂತಪ್ಪ .ಮ. ಬಂಕಾಪೂರ	10.3.17	75/ಅ2ಬ (01ಎ-03ಗು-03.50ಆ)	1	3	3.5	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	COURT CASE	LAYOUTS INCORPORATE AND 18M ROAD KEEP A
1036	1	1	ಮಂಜುನಾಥ .ಮಲ್ಲನಗೌಡ.	13.2.17	4992/61ಬ (138 5/9 .ಚ.ಯಾ)				පර්ෳශිඨ–2 ර්ථූ	P&SP-COM	PSP TO COMMERCIAL
1037	1	2	ವಿರನಗೌಡೆ .ಕು. ಪಾಟೀಲ ಹಾಗೂ	23.2.17	4992/61ಎ (138 5/9 .ಚ.ಯಾ)				පර්ඵශීඨ–2 රච්	P&SP-COM	PSP TO COMMERCIAL
1038	1	3	ವಿರನಗೌಡ .ಕು. ಪಾಟೀಲ ಹಾಗೂ	13.2.17	4992/61ಎ (138 5/9 .ಚ.ಯಾ)				පර්ඵශීඨ–2 රථ	P&SP-COM	PSP TO COMMERCIAL
1039	1	1	ವಿಷ್ಣು ಮೆಹರವಾಡೆ ಮ್ಯಾನೆಜಿಂಗ್	23.3.17	49 ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ	0	0	0	ಆರ್೩ಡಿಪ−2 ರಲ್ಲಿ	сом	ROAD WIDTH CHANGE AS PER LAYOUT COPY and
1040	1	1	ವಿ.ಆರ್ ಮಹರವಾಡೆ	25.3.17	ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ	0	0	0	පර්ෳශිඨ−2 රථ	BUILDING	rejected
1045	1	1	ಮಾರುತಿನಗರ ನಿವಾಸಿಗಳ ಸೇವಾ	3.4.17	ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ	0	0	0	පර්ෳශිඨ−2 ර්ථූ	OTHERS	maruti nagar slum updated
1046	1	2	ಮಾಹಾಂತ ಇಂಜನಿಯರಿಂಗ್ ವಕ್ಸ್	3.4.17	ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ	0	0	0	පර්ෳශිඨ–2 රථ	OTHERS	12m road created in ( ksrtc depot -3
1048	1	1	ಎನ್ .ಎಮ್. ಹಿಂಡಸಗೇರಿ	21.3.17	8ಅ/2 (01ಎ–17ಗು)	1	17	0	පර්ෳශිඪ–2 රේවූ	CLU	PARK TO COMM (69/2) FILE
1068	1	1	ರೂಪಾ ಕೋಂ.ಮಧೂರಕರ ಠಕ್ಕರ		17/2, 18/1, 18/2, 18/3 (17ఏ-	17	36	0	ಉಚ್ಛೆನ್ಯಾಯಾಲಯದ	CLU	AGRI TO RESI (COURT CASE)
1084	1	9	ಬಸೆನಗೌಡ .ಶ. ಪಾಟೀಲ	14.2.17	113 (18৯–37ಗುಂ)	18	37	0	ಸದರಿ ಜಮೀನಿಗೆ	IND-RES	PARK-RESI
1088	1	1	ಅನಿಲ .ಗ. ರೇವಣಕರ	24.3.17	110ಡಿ,110ಇ, 110ಎಫ್	0	0	0	ಅನುಮೋದಿತ	LAYOUT	LAYOUT UPDATED
1089	1	2	ಬಸನಗಾಡ .ಕು. ಸೋಮನಗೌಡ್ರ	18.3.17	4ඏ/1ඏ2	0	0	0	ಬಿನ್ಶೇತ್ರಿ ಹಾಗೂ ಈ	LAY OUT	LAYOUT UPDATED
1090	1	3	ಅಜಿತ .ಎಮ್. ಚೋರ್ಡಿಯಾ	9.3.17	25/1⊜	0	0	0	ಹುಧಾನಪ್ರಾ	LAY OUT	LAYOUT UPDATED
1091	1	1	ಎಸ್ ಎಮ್ ಸೋಮನಗೌಡ್ರ ಹಾಗೂ	22.3.17	4ම/lම1	0	0	0	ಬಿನ್ಶೇತ್ರಿ ಹಾಗೂ	NA, LAYOUT	PARK TO RESIDENTIAL (N.A )CASE
1092	1	2	ರವೀಂದ್ರ ಜಿ ರೇವಣಕರ	28.2.17	116బి, (874బి)	0	0	0	ಆರ್ ಸಿಡಿಪಿ-2 ರಲ್ಲಿ ಸದರಿ ನಿವೇಶನವನ್ನು	NA, LAYOUT	PARK TO PSP (N.A)CASE
1093	1	1	ಅಲ್ತಾಫ ಹುಸೇನ ಅಲ್ಲಾಭಕ್ಷ ಹಳ್ಳೂರ	28.2.17	123	0	0	0	ಆರ್ ಸಡಿಮ 1 ರಲ್ಲಿ	NA	PARK AND PSP TO RESIDENTIAL (N.A)

1001	4	2	ವೊಹಮ್ಮದ ಅಯೂಬ ಖಾನ್	21.3.17	12ಅ/2 (07ಗುಂಟೆ)	0	7	0	ಸದರಿ ಜಮೀನು	NA	
1094	1		Cartagore com	EPROBE MEDICAL	Contract Percer TAG and an analysis of Per				ප්රේ ශ්ශී්ඪ 2 ර්වූ		PSP TO RESI ( NA CASE)
1096	1	2	ಮಲಕಪ್ಪಾ .ಮ. ಕುಂಬಾರ ಉರ್ಫ	21.3.17	36	0	0	0	التحاجين المحاجبات	PARK-RES	36 & 39 SY NO CHANGED AS PER VILLAGE MAP
1099	1	5	ಗೌರಿ ಕಿರಣ ಕೊಂಡೋಜಿ	13.2.17	47	0	0	0	පර	PARK-RES	PARK TO RESI
1106	1	2	ಅಡಿವೆಪ್ಪ .ಈ. ಮುದಗಲ್ಲ	2.3.17	86/2	0	0	0	ಹತ್ತಿರದಲ್ಲಿ ವಸತಿ	P&SP-RES	PARK TO RESIDENTIAL
1110	1	4	ನಿವಾಸ .ಜ. ಪವಾರ	21.3.17	100/26/1/3	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ	I	15 m road removed
1111	1	5	ಸುನೀಲ .ಜ. ಪವಾರ	21.3.17	100/26/1/3	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1112	1	6	ರವೀಂದ್ರ .ಜ. ಪವಾರ	21.3.17	100/29/1/1	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1113	1	7	ಪರಶುರಾಮ .ರಾ. ಹಬೀಬ	21.3.17	100/29/1/2	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1114	1	8	ಶ್ಯಾಮ .ರಾ. ಹಬೀಬ	21.3.17	100/26/2	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1115	1	9	ಸುರೇಶ .ಜ. ಪವಾರ	21.3.17	100/26/1/1	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1116	1	10	ನಾಗರಾಜ .ಜ. ಪವಾರ(ಪೋತಿ)	21.3.17	100/26/1/2	0	0	0	ಆಮೀನಿನ ಹತ್ತಿರದಲ್ಲಿ		15 m road removed
1128	1	6	ಕಾಶೀನಾಥ .ಆರ್. ಛಾಟ್ನಿ	21.3.17	2650	0	0	0	ಆರ್ಸಡಿಪ–2 ರಲ್ಲಿ	ROAD	9M ROAD SRUNGAR THEATER
1131	1	1	ಅಫಜಲ್ಖಾನ . ಬಾಗೇವಾಡಿ	28.3.17	135/2 ಅ/2,3,4 (04ಎ–32ಗು)	4	32	0	ಪ್ರಾಧಿಕಾರದಿಂದ	LAY OUT	LAYOUT UPDATED (SWM)
1133	1	3	ಬಿ.ಎಮ್. ನದಾಫ ಹಾಗೂ ಇತರರು	18.2.17	127	0	0	0	ಪ್ರಾಧಿಕಾರದ	LAY OUT	LAYOUT UPDATED (SWM)
1147	1	1	ಗದಿಗೆವ್ವ .ಭ. ಪಾಟೀಲ	21.2.17	102/3 (04ಎ–06ಗು)	4	6	0	W 10 87	ROAD/PARK-	30 M RING ROAD SHIFED
1182	1	2	ಮಹಾದೇವಗೌಡ .ಅ. ಪಾಟೀಲ	2.3.17	220/3 (01ಎ-01ಗುಂ)	1	1	0	පර්ඝශීඪ–2 රීමූ	LAYOUT	INDU TO COMM
1183	1	3	ಕೃಷ್ಣ ಜ್ಯೋತೆಪ್ಪ ಕೋತವಾಲ	24.3.17	240/2	0	0	0	ಆರ್೩ಡಿಪ-2 ರಲ್ಲಿ	LAYOUT	INDUSTRIAL ,COMMERCIAL TO PSP
1184	1	1	ಪ್ರಕಾಶ .ಪಿ. ಕೋಠಾರಿ ಹಾಗೂ	27.2.17	217/1 (03ಎ–29ಗುಂ)	3	29	0	ಈಗಾಗಲೇ	NA, LAYOUT	INDUSTRIAL TO RESIDENTIAL (AS PE N.A CASE)
1185	1	1	ಮಿಡ್ಮ್ಯಾಕ್ ಇನ್ಪ್ರಾಸ್ಟಕ್ಷರ ಪ್ರೈಲಿ	20.3.17	217/2 (06ಎ-14ಗುಂ)	6	14	0	පිරිඹිණි–2 රේලී	NA	INDUSTRIAL TO RESIDENTIAL
1186	1	2	ಮಿಡ್ಮ್ಯಾಕ್ ಇನ್ಪ್ರಾಸ್ಟಕ್ಟರ ಪ್ರೈಲಿ	20.3.17	217/3 (06ಎ–23ಗುಂ)	6	23	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	NA	INDUSTRIAL TO RESIDENTIAL
1187	1	3	ಜಹಾಂಗೀರ ಶೇಖ	3.3.17	220/2 (01ಎ-01だ0)	1	1	0	ಆರ್ಸಡಿಪ—2 ರಲ್ಲಿ	NA	INDU TO COMM
1196	1	8	ಬಳವಂತ .ಪೀರಪ್ಪ. ಜಾಧವ	28.3.17	292 (03ಎ–31だ0)	3	31	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	AGRI-RES	30M ROAD DELETED AND 18M ROAD CREATED
1203	1	4	ಕೇಶವ .ಕೆ. ದೇಸಾಯಿ ಹಾಗೂ	17.2.17	276 (ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK-RES	PARK, TO RESIDENTIAL
1204	1	-	ಕೇಶವ .ಕೆ. ದೇಸಾಯಿ ಹಾಗೂ	16.2.17	276 (ಕ್ಷೇತ್ರ ನಮೂದಿಸಿರುವುದಿಲ್ಲ)	0	0	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK-RES	PARK, TO RESIDENTIAL
1206	1	7	ಸುಧೀರ .ಶಿವಪ್ಪ ಮುದ್ದಿ ಹಾಗೂ	15.3.17	76/1 (02ಎ-08ಗುಂ) ಅರ್ಜಿ	2	8	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	PARK-RES	PARK , TO RESIDENTIAL
1208	1	9	ಲೀಲಾಬಾಯಿ ಜೈನ ಹಾಗೂ	17.3.17	204/2,3,4 (07ಎ-35ಗುಂ)	7	35	0	ಆರ್ಸಡಿಪಿ–2 ರಲ್ಲಿ	PARK -RES	PARK TO RESIDENTIAL AND COMM
1209	1	1	ಮಹಮ್ಮದ .ಈ. ಸಮ್ಸಿ	21.2.17	2/5 (23ಎ–37ಗುಂ)	23	37	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	P&SP-RES	PSP TO COMMERCIAL
1210	1	1	ಸುಕನರಾಜ .ಭ. ಭಾಪಣಾ	7.3.17	284/1 (07ಎ-02ಗು೦-08ಆ)	7	2	8	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK-	PARK ,PSP TO RESIDENTIAL
1211	1	1	ಮಾಧವ .ಚ. ಡೋರ್ಲೆ	7.3.17	284/2 (07ಎ-08ಗು೦-08ಆ)	7	8	8	පර්ඝඎ−2 රේಲ್ಲಿ	PARK-	PARK ,PSP TO RESIDENTIAL
1212	1	1	ಶಾಂತಿಲಾಲ .ಗು. ಭಂಡಾರಿ	7.3.17	284/2 (07ಎ-08ಗು೦-08ಆ)	7	8	8	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	PARK-	PARK ,PSP TO RESIDENTIAL
1226	1	14	ಜಹಂಗೀರ ನೂಹಾ ಶೇಖ	21.2.17	155/1 (02ಎ-01ಗುಂ)	2	1	0	ಆರ್ಸಡಿಪಿ-2 ರಲ್ಲಿ	IND-RES	INDUSTRIAL TO RESIDENTIAL
1228	1	16	ತಾಯವ್ವ .ಎಮ್. ದೊಡ್ಡಮನಿ	27.3.17	105/1+2+3+4ಕ (04ಎ-15ಗುಂ)	4	15	0	ಆರ್ಸಡಿಪ-2 ರಲ್ಲಿ	IND-RES	IND-RES
1236	1	4	ಯಲ್ಲವ್ವ .ಸಿ. ಗಾಳಪ್ಪನವರ ಉರ್ಪ	2.3.17	220/4 (04ಎ–23ಗುಂ)	4	23	0	ಆರ್ಸಡಿಮ–2 ರಲ್ಲಿ	IND-COM	INDUSTRIAL TO COMMERCIAL
			1		<del>-</del>				1		AND THE PARTY OF THE PARTY OF THE STATE OF T

1261	1			17.3.17	209/19+12+28/1 (08a-	8	7	0	ಆರ್ಸಡಿಪಿ—2 ಸದರಿ	RES-COM	RESIDENTIAL TO COMMERCIAL
1266	1	1	ಮಂಜುನಾಥ ವಿದ್ಯಾಸಾಗರ ಪೂಜಾರ	23.3.17	3@420	0	0	0	පරිඝශීඪ–2 රචූ	OF	SRI RAM INDUSTRIAL TEXT REMOVED
1278	1		ದಿಖ ಖ	10.2.17	47/4 (26だう)	0	26	0	PALICEDIA CONTRACTOR OF THE PARICE OF THE PA	PARK-RES	PARK TO RESIDENTIAL
1279	1			10.2.17	47/1 (05ఎ)	5	0	0		PARK-RES	PARK TO RESIDENTIAL
1280	1		e 5	10.2.17	47/3 (05ఎ)	5	0	0	ಸದರಿ ಜಮೀನಿನ	PARK-RES	PARK TO RESIDENTIAL
1281	1		രം പ	10.2.17	47/2 (05ఎ)	5	0	0		PARK-RES	PARK TO RESIDENTIAL
1291	1	1	ಶುಬದಾ ಹರೀಶ ಜೋಶಿ	16.2.17	15 (04ಎ-23だ)	4	23	0		PARK-RES	PARK TO RESIDENTIAL
1293	1	-	٤	28.3.17	16 (01ಎ–22ಗು)	1	22	0	ಆರ್ಸಡಿಮ–2 ರಲ್ಲಿ	AGRI-RES	PARK TO RESIDENTIAL
1342	1	4	ಉಪನಿರ್ದೇಶಕರು ನಗರ ಯೋಜನಾ ಹು-ಧಾ-ಮ-ಪಾಲಿಕೆ ಹುಬ್ಬಳ್ಳಿ	100					ಹುಬ್ಬಳ್ಳಿ–ಧಾರವಾಡ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪದೇಶದಲಿ	GOVT	MULTI LEVEL PARKING TO COMMERCIAL
1346	1	1	ಅರವಿಂದ ಬೆಲ್ಲದ ಮಾನ್ಯ ಶಾಸಕರು	31.3.17					ಸಾರ್ವಜನಿಕರಿಂದ	OTHERS	PROPOSED ROADS CREATED



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Table No.2.5: Hubballi-Dharwad local planning area- villages& Areas (Region Wise)

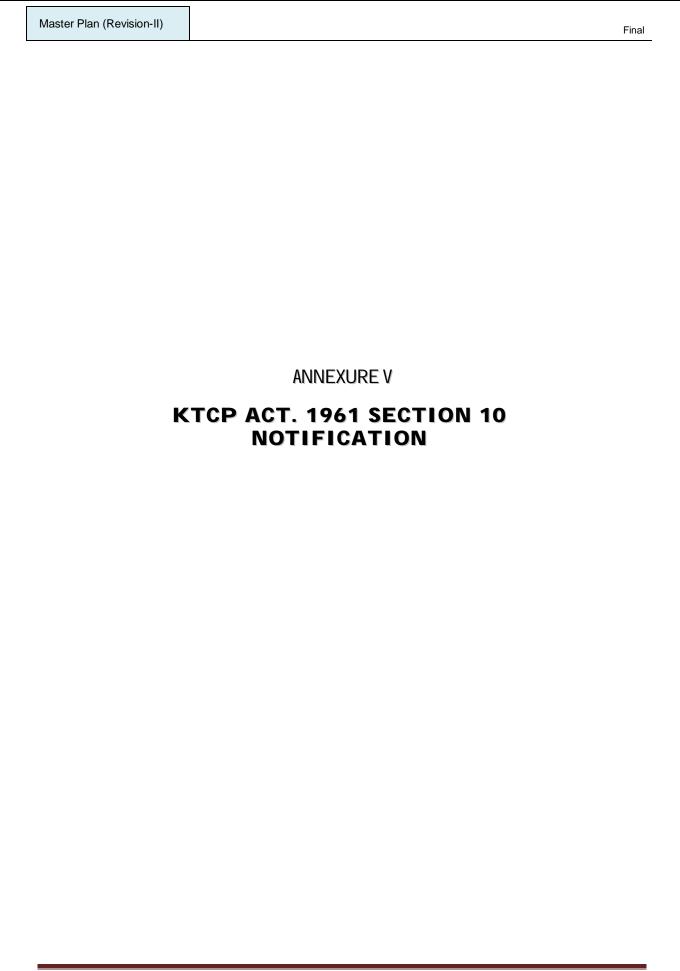
HDMC				
S.No	Name of The village	Area (sq.km)	Remarks	Population (2001)
1	HDMC (67 Wards)	216.8		786195
	Other Villag	jes - Hubballi		
1	Kotagondahunasi	6.659		1305
2	Ajjapura	2.17	Full	NA
3	Gokula	2.596		HDMC
4	Rayanal	2.296		2191
5	Ahoballapura	0.096		HDMC
6	Gangivala	1.92		1119
7	Anchatageri	7.348		3716
8	Agrhara thimmasagara	2.098		NA
9	Budihal	1.484		0
10	Gabbur tikka 1 &2	6.149		HDMC
11	Bidanala	0.056	Dout	HDMC
12	M-aralikatte	0.003	Part	HDMC
13	Yallapura	0.844		HDMC
14	Bammapura	10.777		HDMC
15	Keshwapur	1.089		HDMC
16	Nagashettikoppa t1	2.155		HDMC
17	Bengeri	3.285		HDMC
18	Gopanakoppa	9.27		HDMC
19	Unkal (tikka 2&5)	16.665		HDMC
20	Bairadevarakoppa	2.95		HDMC
	Sub total	79.91		8331

	Other Villages - Nava	nagar		
1	Navalura	14.06	Part	HDMC
2	Rayapur	1.45		HDMC
3	Amaragola	7.02		HDMC
4	Sattur	0.16		HDMC
5	Tadasinakoppa	1.47		HDMC
	Sub total	24.15		0
	Other Villages - Dhar	wad		
1	Belur	9.03		2280
2	Mummigatti (tikka 1&2)	10.97		3859
3	Mummigatti (tikka 4) (googigatti)	4.39	Full	NA
4	Salakinakoppa	5.67	Tun	1174
5	Yarikoppa	3.71	_	1351
6	Jogayallapur	1.63		NA
7	Khanapur	1.34		718
8	Narendra	10.93		5930
9	Kumbhapura	1.8		650
10	Hiremalligawada	3.04		850
11	Kelageri	10.53		HDMC
12	Sannasomapura	2.22	Part	HDMC
13	Attikolla	0.05	I di t	HDMC
14	Manasura	5.67		2366
15	Nuggikerri	2.6		NA
16	Ittigatti	2.29		HDMC
17	Hosakatti	0.03		HDMC
18	Kanavihonnapura	2		HDMC

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19	Lakamanahalli	0.75	HDMC
20	Hosayellapura-t1	0.95	HDMC
21	Dharawad rural	7.59	HDMC
Sub Total		87.19	19178
Grand Total		408.06	813704
Deductions (HDMC Area out of LPA )		5.97	
Total LPA Area		402.08	





ಕ್ರ.ಸಂ. ಹು.ಧಾನ.ಪ್ರಾ.ಯೋಪಿ/ಪುಜಾಯೋಜನೆ/2012-13/5087 ದನಾಂಕ: 08-02-2913

### ಪಕಟಣೆ

ವಿಷಯ: ಹಬ್ಬಳ್ಳಿ-ಧಾರವಾಡ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರವೇಶದ ಪರಿಷ್ಕೃತ ಮಹಾಯೋಚನೆ-II ರ ಬಗ್ಗೆ ಸಾರ್ವಜನಿಕರ ಗಮನಕ್ಕೆ ಈ ಮೂಲಕ ಶಿಳಿಯಪಡಿಸುವುದೇನೆಂದರೆ ಹುಟ್ಟಿ -ಧಾರವಾಡ ನಗರಾಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರವು ಹುರ್ಬ್ನಿಕ್ಕಿದಾರವಾಡ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರದೇಶಕ್ಕೆ ಪರಿಷ್ಕೃತ ಮಹಾಯೋಜನೆ-II ತಯಾರಿಸುವ ಕಾರ್ಯವನ್ನು ಕೈಗೆತ್ತಿಕೊಂಡಿರುತ್ತದೆ. ಕರ್ನಾಟಕ್ಕೆ ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನಾ ಕಾಯ್ದೆ ಕಲಂ 10 ರಸ್ತಯ ಮಹಾಯೋಜನೆ ಪರಿಷ್ಕರಿಕುವ ಸಯಂಧ ಸಾರ್ವಜನಿಕರ ಸಲಪೆ ಸೂಚನೆಗಾಗಿ ಕೋರಲಾಗಿದೆ. ಕಾರಣ ಸಾರ್ವಜನಿಕರು ಸಲಹ / ಸೂಚನೆಗಳನ್ನು ಈ ಪ್ರಕಟಣೆ ನೀಡಿದ ದಿನಾಂಕದಿಂದ 60 ದಿನಗಳ ಒಳಗಾಗಿ ಖುದ್ದಾಗಿ ಅಥವಾ ನೊಂದಾಯಿತ ಅಂಚೆ ಮೂಲಕ ಪ್ರಾಧಿಕಾರಕ್ಕೆ ಸಲ್ಲಿಸಲು ಈ ಮೂಲಕ ಕೋರಲಾಗಿದೆ. ಹುಭ್ಯಾ-ಧಾರವಾಡ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರದೇಶದ ವ್ಯಾಪ್ತಿಯಲ್ಲಿ ಒಟ್ಟು 63 ಗ್ರಾಮಗಳನ್ನೊಳಗೊಂಡಿದ್ದು ಇವರ ಕ್ಷೇತ್ರ 413,ಚಿ.ಕಿ.ಮೀ. ಇರುತ್ತದೆ. (ಹುಬ್ಬಳ-ಧಾರವಾಡ ಮಲಾನಗರ ಪಾಲಿಕೆ ವ್ಯಾಪ್ತಿ ಒಳಗೊಂಡಂತೆ). ಹುಬ್ಬಳ್ಳಿ-ಥಾರವಾಡ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರದೇಶದ ನೃಯು ಪ್ರಾಧಿಕಾರದ ಕಬೇರಿಯಲ್ಲಿ ಸಾರ್ವಜ್ಯಕ ವೀಕ್ಷಣಗಾಗಿ ಲಭ್ಯವಿದ್ದಾ ಕಲೇರಿ ವೇಳೆಯಲ್ಲಿ ಸಾರ್ವಂ ನಿಕರು ವೀಕ್ಷಿಸಬಹುದಾಗಿರುತ್ತದೆ.

ಎಲ್ ಪಶಿಕುಮಾರ್ ಆಯುಕ್ತರು (ಪ್ರಭಾರ) -ಧಾರವಾಡ ನಗರಾಭಿವೃಧಿ ಪ್ರಾಧಿಕಾರ, ಲಿಂಗರಾಜ ಪಾಟೀಲ

-ಧಾರಹಾಚ ನಗರಾಭಿವೃದಿ ಪಾರೀಕರ

#### ಕರ್ನಾಟಕ ಸರ್ಕಾರ

ಸಂಖ್ಯೆ : ನಅಇ 237 ಬೆಮಪ್ಪಾ 2009

ಕರ್ನಾಟಕ ಸರ್ಕಾರ ಸಚಿವಲಯ, ವಿಕಾಸ ಸೌಧ, ಬೆಂಗಳೂರು ದಿನಾಂಕ: 19–09–2009

#### ಸುತ್ತೋಲೆ

ವಿಷಯ: ನಗರಾಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರಗಳು, ಯೋಜನಾ ಪ್ರಾಧಿಕಾರಗಳು ಹಾಗೂ ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳು ಧಾರ್ಮಿಕ ಉಪಯೋಗದ ಮತ್ತು ಶಾಲಾ ಕಾಲೇಜು ಕಟ್ಟಡಗಳನ್ನು ಅನುಮತಿಸುವಾಗ ಅನುಸರಿಸುವ ಬಗ್ಗೆ.

ರಾಜ್ಯದ ನಗರ / ಪಟ್ಟಣಗಳ ಅನುಮೋದಿತ ಮಹಾಯೋಜನೆಗಳ ವಲಯ ನಿಯಮಾವಳಿಗಳನ್ನಯ ವಿವಿಧ ವಲಯಗಳಲ್ಲಿ ಧಾರ್ಮಿಕ ಉಪಯೋಗದ ಹಾಗೂ ಶಾಲಾ ಕಟ್ಟಡಗಳನ್ನು ಅನುಮತಿಸಲು ಸಾಮಾನ್ಯ ಅಥವಾ ವಿಶೇಷ ಸಂದರ್ಭಗಳಲ್ಲಿ ಪ್ರಾಧಿಕಾರಕ್ಕೆ ಅವಕಾಶವಿದ್ದರೂ ಸಹ, ಅಂತಹ ಉಪಯೋಗಗಳಿಗೆ ಅನುಮತಿ ನೀಡುವಾಗ ಪ್ರಶ್ನಿತ ನಿವೇಶನಗಳಿರುವ ಪ್ರದೇಶದ ಸೂಕ್ಷಮತೆಯನ್ನು ಸಹ ಪರಿಗಣಿಸುವುದು ಅವಶ್ಯಕವಾಗಿದೆ. ಇಂತಹ ಅನುಮತಿ ನೀಡಿದ ಕೆಲವು ಪ್ರಕರಣಗಳು ಕೋಮು ಗಲಭೆಗೆ ಕಾರಣವಾಗಿರುವುದು ಸರ್ಕಾರದ ಗಮನಕ್ಕೆ ಬಂದಿರುತ್ತದೆ. ನಗರಾಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರಗಳು, ಯೋಜನಾ ಪ್ರಾಧಿಕಾರಗಳು, ಮರಸಭಾ ಯೋಜನಾ ಪ್ರಾಧಿಕಾರಗಳು ಹಾಗೂ ಸ್ಥಳೀಯ ಸಂಸ್ಥೆಗಳು ಇಂತಹ ಸಂದರ್ಭಗಳಲ್ಲಿ ಜವಬ್ದಾರಿಯುತ ಕ್ರಮ ಕೈಗೊಳ್ಳುವುದು ಅವಶ್ಯಕವಾಗಿರುತ್ತದೆ. ಅಂತಹ ಕಟ್ಟಡಗಳನ್ನು ನಿರ್ಮಿಸಲು ಅನುಮತಿ ನೀಡುವ ಮೊದಲು ಕನಿಷ್ಠ 15 ದಿವಸಗಳ ಕಾಲಾವಕಾಶ ನೀಡಿ, ಸ್ಥಳೀಯ 2 ದಿನಪತ್ರಿಕೆಗಳಲ್ಲಿ ಸಾರ್ವಜನಿಕರ ಮಾಹಿತಿಗಾಗಿ ಪ್ರಕಟಣೆ ನೀಡುವುದು ಹಾಗೂ ಅದೇ ಸಮಯದಲ್ಲಿ ಪ್ರಶ್ನಿತ ನಿವೇಶನದಲ್ಲಿ ಉದ್ದೇಶಿತ ಕಟ್ಟಡ ನಿರ್ಮಾಣದ ಬಗ್ಗೆ ಫಲಕ ಹಾಕತಕ್ಕದ್ದು , ನಂತರ ಸಾರ್ವಜನಿಕರಿಂದ ಸ್ಥೇಕರಿಸಿದ ಪ್ರತಿಕ್ರಿಯೆಯೊಂದಿಗೆ ಸಂಬಂಧಪಟ್ಟ ಪ್ರಾಧಿಕಾರ / ಕೌನ್ಸಿಲ್ ನ ಮುಂದೆ ಪ್ರಸ್ತಾವನೆ ತಂದು ಸಭೆಯು ಕೈಗೊಳ್ಳುವ ನಿರ್ಣಯಕ್ಕೆ ಅನುಗುಣವಾಗಿ ಕ್ರಮ ಚರುಗಿಸಲು ಈ ಮೂಲಕ ತಿಳಿಯಪಡಿಸಿದೆ.

ಸಹಿ/– (ಸಿ.ಟಿ. ಸಾರಾಯಣ ಸ್ವಾಮಿ) ಸರ್ಕಾರದ ಅಧೀನ ಕಾರ್ಯದರ್ಶಿ ನಗರಾಭಿವೃದ್ಧಿ ಇಲಾಖೆ

- ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನಾ ನಿರ್ದೇಶಕರು, ನಗರ ಯೋಜನಾ ಇಲಾಖೆ, ಬೆಂಗಳೂರು.
- 2. ನಿರ್ದೇಶಕರು, ಪೌರಾಡಳಿತ ನಿರ್ದೇಶನಾಲಯ, ಬೆಂಗಳೂರು
- 3. ಎಲ್ಲಾ ಜಿಲ್ಲಾಧಿಕಾರಿಗಳಿಗೆ,
- 4. ಎಲ್ಲಾ ಆಯುಕ್ತರು, ನಗರಾಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರಗಳಿಗೆ
- 5. ಎಲ್ಲಾ ಸದಸ್ಯ ಕಾರ್ಯದರ್ಶಿಗಳು, ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರಾಧಿಕಾರಗಳು / ಮರಸಭೆ ಯೋಜನಾ ಪ್ರಾಧಿಕಾರಗಳು
- 6. ಎಲ್ಲಾ ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನಾ ಸಹಾಯಕ ನಿರ್ದೇಶಕರು, ಶಾಖಾ ಕಛೇರಿಗಳು
- 7. ಶಾಖಾ ರಕ್ಷಾ ಕಡತ
- 8. ಹೆಚ್ಚುವರಿ ಪ್ರತಿಗಳು

#### Annexure -3

ಕರ್ನಾಟಕ ಸರ್ಕಾರ (ಕಾರಾಗೃಹ ಇಲಾಖೆ)

ಸಂಖ್ಯೆ: ಎಡಿಎಂ1/ಸಿಆರ್-90/95-96

ಹೆಚ್ಚುವರಿ ಮೋಲೀಸ್ ಮಹಾ ನಿರ್ದೇಶಕರು ಮತ್ತು ಕರ್ನಾಟಕ ಕಾರಾಗೃಹಗಳ ಮಹಾ ನಿರೀಕ್ಷಕರ ಕಛೇರಿ ನಂ. 4, ಶೇಷಾಧ್ರಿ ರಸ್ತೆ, ಬೆಂಗಳೂರು ☐ 560009 ದಿನಾಂಕ: 11-09-2009

#### ಸುತೋಲೆ

ವಿಷಯ: ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯ ಕಾಂಪೌಂಡ್ ಗೋಡೆಗೆ ಹೊಂದಿಕೊಂಡಂತೆ ಸಮೀಪದಲ್ಲಿಯೇ ಸಾರ್ವಜನಿಕರು ಕಟ್ಟಡಗಳು/ ಮನೆಗಳನ್ನು ನಿರ್ಮಿಸುತ್ತಿರುವ ಬಗ್ಗೆ.

ಉಲ್ಲೇಖ : ಸರ್ಕಾರದ ಪತ್ರ ಸಂಖ್ಯೆ ನಂ, 93 ಪಿಆರ್ಎ 2004, ದಿನಾಂಕ: 24–08–2006

ಇತ್ತಿಚೆಗೆ ರಾಜ್ಯದ ವಿವಿಧ ಕಾರಾಗೃಹಗಳಲ್ಲಿನ ಮುಖ್ಯ ಕಾಂಪೌಂಡ್ ಗೋಡೆಗೆ ಹೊಂದಿಕೊಂಡಂತೆ ಸಾರ್ವಜನಿಕರು ವಾಸದ ಮನೆಗಳು/ ವಾಣಿಜ್ಯ ಕಟ್ಟಡಗಳನ್ನು ನಿರ್ಮಾಣ ಮಾಡುತ್ತಿರುವುದು. ಈ ಕಥೇರಿ ಗಮನಕ್ಕೆ ಬಂಧಿದ್ದು ಇದರಿಂದ ಕಾರಾಗೃಹದ ಭದ್ರತೆಗೆ ತೀವ್ರ ರೀತಿಯಲ್ಲಿ ಧಕ್ಕೆ ಉಂಟಾಗುತ್ತಿದ್ದು, ಆದುದರಿಂದ ರಾಜ್ಯದಲ್ಲಿನ ಕಾರಾಗೃಹಗಳ ಭದ್ರತಾ ದೃಷ್ಟಿಯನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡು ಜೈಲಿನ ಸುಗಮ ಆಡಳಿತಕ್ಕೆ ಯಾವುದೇ ರೀತಿಯಲ್ಲಿ ಧಕ್ಕೆ ಆಗದಂತೆ ಕಾರ್ಯ ನಿರ್ವಹಿಸಲು ಅನುವಾಗುವಂತೆ ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯ ಗೋಡೆಯಿಂದ 100 ಮಿಟರ್ ಪ್ರದೇಶದಲ್ಲಿ ಜೈಲಿನ ಕಟ್ಟಡಗಳನ್ನಲ್ಲದೇ ಇತರೆ ಯಾವುದೇ ಕಟ್ಟಡಗಳನ್ನು ನಿರ್ಮಿಸಲು ಅನುಮತಿ ನೀಡದಂತೆ ಹಗೂ ಈಗಾಗಲೇ ಇದ್ದ ಕಟ್ಟಡಗಳನ್ನು ಯಾವುದೇ ರೀತಿ ವಿಸ್ತರಿಸದಂತೆ ಸರ್ಕಾರದ ಕಂದಾಯ ಇಲಾಖೆಯಿಂದ ಸೂಕ್ತ ಸರ್ಕಾರಿ ಆದೇಶವನ್ನು ತರಿಸಿಕೊಡುವಂತೆ ಒಳಾಡಳಿತ ಇಲಾಖೆಯನ್ನು ಕೋರಲಾಗಿತ್ತು.

ಆ ಮೇರೆಗೆ ಮೇಲ್ಕಂಡ ಪ್ರಸ್ತಾವನೆಯನ್ನು ಕೂಲಂಕುಷವಾಗಿ ಪರಿಶೀಲಿಸಿದ ಸರ್ಕಾರವು ಉಲ್ಲೇಖಿತ ಪತ್ರದಲ್ಲಿ (ಪ್ರತಿ ಲಗತ್ತಿಸಿದೆ) ಕೆಳಕಂಡಂತೆ ಸೃಷ್ಟೀಕರಣ ನೀಡಿರುತ್ತದೆ.

"The Local bodies cannot indefinitely prohibit development in that area. It can be done for a period of 5 Years, during which time the Department should take steps to Aquire the land maintain it as a park"

ಆದುದರಿಂದ ಈ ಮೇಲಿನ ಅಂಶಗಳನ್ನು ಸಂಬಂದಿಸಿದ ಎಲ್ಲಾ ಅಧಿಕಾರಿಗಳ ಗಮನಕ್ಕೆ ತಂದು ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯ ಗೋಡೆಯಿಂದ 100 ಮಿಟರ್ ಅಂತರದಲ್ಲಿ ಪ್ರದೇಶದಲ್ಲಿ ಅನಧಿಕೃತವಾಗಿ ಯಾವುದೇ ಸಾರ್ವಜನಿಕ ಕಟ್ಟಡಗಳು ನಿರ್ಮಾಣವಾಗದಂತೆ ತಕ್ಷಣದಿಂದಲೇ ಜಾರಿಗೆ ಬರುವಂತೆ ನೋಡಿಕೊಳ್ಳಲು ಒಂದು ವೇಳೆ ಅಂತಹ ಪ್ರಕರಣಗಳು ಯಾವುದಾದರೂ ಇದೇ ಎಂದು ಕಂಡು ಬಂದಲ್ಲಿ ತಕ್ಷಣ ಅದನ್ನು ತಡೆಯಲು ಸೂಕ್ತ ಕ್ರಮ ಕೈಗೊಳ್ಳುವುದು

ಹಾಗೂ ಸಂಬಂಧಿಸಿದ ಜಿಲ್ಲಾಧಿಕಾರಿಗಳ ಸಹಾಯಕ ಆಯುಕ್ತರು/ ಕಂದಾಯಧಿಕಾರಿಗಳನ್ನು ಭೇಟಿ ಮಾಡಿ ನಿಯಮಾನುಸಾರ 100 ಮೀಟರ್ ವ್ಯಾಪ್ತಿಯಲ್ಲಿನ ಜಮೀನನ್ನು ಈ ಇಲಾಖೆಗೆ ಭೂಸ್ವಾಧೀನ ಪಡಿಸಿಕೊಳ್ಳಲು ಅಗತ್ಯ ಕ್ರಮ ಕೈಗೊಳ್ಳುವುದು. ಮುಂದುವರೆದು ಜಸ್ಟೀಸ್ ಮುಲ್ಲಾರವರ ನೇತೃತ್ವದ ಅಖಿಲ ಭಾರತ ಜೈಲು ಸುಧಾರಣ ಸಮಿತಿಯು ತನ್ನ ವರದಿಯಲ್ಲಿ (ಭಾಗ–5 ಪುಟ 368ರ 45ನೇ ಶಿಫಾರಸ್ಸಿನಂತೆ) ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯ ಗೋಡೆಯಿಂದ 100 ಮೀಟರ್ ಅಂತರದಲ್ಲಿನ ಪ್ರದೇಶದಲ್ಲಿ ಜೈಲಿನ ಕಟ್ಟಡಗಳನ್ನಲ್ಲದೇ ಇತರೆ ಯಾವುದೇ ಕಟ್ಟಡಗನ್ನು ನಿರ್ಮಿಸಬಾರದೆಂದು ಶಿಫಾರಸ್ಸು ಮಾಡಿರುತ್ತರೆ. ಸದರಿ ಶಿಫಾರಸ್ಸನ್ನು ಕೂಡ ಸರ್ಕಾರ ಒಪ್ಪಿರುತ್ತದೆ.

ಅಖಿಲ ಭಾರತ ಜೈಲು ಸುಧಾರಣಾ ಸಮಿತಿಯ 45ನೇ ಶಿಫಾರಸ್ಸಿನ ಭಾಗ–5 ಮಟ 368ರ ಉದ್ಯತ ಭಾಗ

No building other than prison building should be constructed within 100 meters of the prison Campus.

ಅದುದರಿಂದ ಮೇಲ್ಕಂಡ ಎಲ್ಲಾ ಅಂಶಗಳನ್ನು ಗಮನದಲ್ಲಿಟ್ಟುಕೊಂಡು ಸರ್ಕಾರದ ಪತ್ರದಲ್ಲಿ ನೀಡಿರುವ ನಿರ್ದೇಶನದಂತೆ ಮತ್ತು ಜಸ್ಟೀಸ್ ಮುಲ್ಲಾರವರ ನೇತೃತ್ವದ ಅಖಿಲ ಭಾರತ ಜೈಲು ಸುಧಾರಣಾ ಸಮಿತಿಯ 45ನೇ ಶಿಫೀರಸ್ಸುಗಳನ್ನು ಅನುಷ್ಠಾನಗೊಳಿಸುವ ಸಲುವಾಗಿ ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯಗೊಡೆಯಿಂದ 100 ಮಿಟರ್ ಅಂತರದಲ್ಲಿ ಅನಿಧಿಕೃತ ಕಟ್ಟಡಗಳ ನಿರ್ಮಾಣ ಕಾಮಗಾರಿಗಳನ್ನು ತಡೆಯಲ್ಲಿ ಸಂಬಂದಿಸಿದ ಕಂದಯಾಧಿಕಾರಿಗಳನ್ನು / ನಗರಸಭೆ/ ಮರಸಭೆ ಇತ್ಯಾದಿ ಸಂಸ್ಥೆಗಳ ಮೂಲಕ ಅಗತ್ಯ ಕ್ರಮ ಕೈಗೊಳ್ಳುವುದು.

ಈ ನಿಟ್ಟಿನಲ್ಲಿ ಇನ್ನು ಮುಂದೆ ಕಾರಾಗೃಹಗಳ ಅಧೀಕ್ಷಕರು ಸ್ಥಳೀಯ ಮಟ್ಟದಲ್ಲಿ ಜಿಲ್ಲಾಡಳಿತದೊಂದಿಗೆ ಮತ್ತು ಸಂಬಂಧಿಸಿದ ಎಲ್ಲಾ ಅಧಿಕಾರಿಗಳೊಂದಿಗೆ ನಿರಂತರ ಸಂಪರ್ಕವಿಟ್ಟುಕೊಂಡು ಅವರ ಸಹಯೋಗದೊಂದಿಗೆ ಕಾರಾಗೃಹಗಳ ಮುಖ್ಯಗೋಡೆಯಿಂದ 100 ಮೀಟರ್ ಅಂತರದಲ್ಲಿನ ಪ್ರದೇಶದಲ್ಲಿ ಜೈಲಿನ ಕಟ್ಟಡಗಳಲ್ಲದೆ ಇತರೆ ಯಾವುದೇ ಕಟ್ಟಡಗಳು ತೆಲೆ ಎತ್ತದಂತೆ ಸೂಕ್ತ ನಿಗಾ ವಹಿಸಿಕೊಂಡು ಕಟ್ಟುನಿಟ್ಟಾಗಿ ಮೇಲ್ಕಂಡ ಸೂಚನೆಗಳನ್ನು ಪಾಲಿಸುವಲ್ಲಿ ಯಾವುದೇ ಲ್ಯೂಪದೋಷಗಳಾಗಿ ಅನಧಿಕೃತ ಕಟ್ಟಡಗಳು ತಲೆ ಎತ್ತಿದ್ದಲ್ಲಿ ಅಧೀಕ್ಷಕರನ್ನೇ ನೇರ ಹೊಣೆಗಾರರನ್ನಾಗಿ ಮಾಡಲಾಗುವುದು.

ಸುತ್ತೋಲೆ ತಲುಪಿದ್ದಕ್ಕೆ ಸ್ವೀಕೃತಿಯನ್ನು ಸಲ್ಲಿಸುವುದು.

ಸಹಿ/-

ಗು ಅದರು ಗರುಗಳು ಆರಂಭದಿ ಅದರು ಪ್ರತಿಕ್ಕಿ ಕಿಂದ್ರಿ ಹೆಚ್ಚುವರಿ ಪೊಲೀಸ್ ಮಹಾ ನಿರ್ದೇಶಕರು ಮತ್ತು ಪ್ರಕರ್ಣಕ್ಕೆ ಕಾರಾಗೃಹಗಳ ಮಹಾ ನಿರೀಕ್ಷಕರು

ಉಪ ಮಹಾ ನಿರೀಕ್ಷಕರು/ ಅಧೀಕ್ಷಕರು/ಕೇಂದ್ರ ಕಾರಾಗೃಹ/ಜಿಲ್ಲಾ ಕಾರಾಗೃಹ/ ಜಿಲ್ಲಾ ಕೇಂದ್ರ ಉಪಕಾರಾಗೃಹ/ ವಿಶೇಷ ಉಪ ಕಾರಾಗೃಹ/ ತಾಲೂಕು ಉಪಕಾರಾಗೃಹ\_\_\_\_\_

ಬಾಲಪರಾಧಿಶಾಲೆ, ಧಾರವಾಡ, ಪ್ರಾಂಶುಪಾಲರು, ಕಾರಾಗೃಹ ಸಿಬ್ಬಂದಿ ತರಬೇತಿ ಸಂಸ್ಥೆ, ಮೈಸೂರು/ ಬಯಲು ಬಂದೀಖಾನೆ, ಕೋರಮಂಗಲ. KA / BG - GPO/ 2515 /WPP-47/ 2009 - 2011



# FREST DOWNS

೨ಧಿಕೃತವಾಗಿ ಪ್ರಕಟಿಸಲಾದುದು ವಿಶೇಷ ಪತಿಕೆ

कारा - IV-A

ಪೆಂಗಳೂರು, ಗುರುವಾರ, ಜುಲೈ ೭, ೨೦೧೧ (ಆಷಾಥ, ೧೬, ಶಕ ವರ್ಷ ೧೯೩೩)

ನಂ. ೬೩೮

#### HOME SECRETARIAT

#### NOTIFICATION

#### No. HD 33 SFB 2011, BANGALORE, DATED: 7-7-2011

Whereas Section 13 of the Karnataka Fire Services Act, 1964 provides that the State Government may by notification in the Official Gazette, require owners or occupiers of premises in any area or any class of premises used for purposes which in its opinion are likely to cause a risk of fire, to take such precautions as may be specified in the notification.

Whereas the Hon'ble High Court of Karnataka in its interim order dated: 06-06-2011 in W.P. No. 38073/2010 has directed the State Government to issue an appropriate notification as is contemplated under Section 13 of the Karnataka Fire Services Act, 1964.

Whereas the Director General, Fire and Emergency Services and Commissioner. BBMP have submitted joint action plan to the State Government, in pursuance of the orders of the Hon ble High Court.

Whereas the Government of Karnataka has examined the joint action plan submitted by the Director General, Fire and Emergency Services and Commissioner BBMP.

Now, therefore, in exercise of the powers conferred under Section 13 of the Karnataka Fire Services Act, 1964 the Government of Karnataka hereby frames preventive measures for Buildings of 15 mtrs & above in height in respect of High rise buildings, and other important public places to save life and property of the general public.

#### High Rise Building

 Bruhat Bangalore Mahanagara Palike or Local Municipal Authority shall not grant Building Plans/Licenses without obtaining No Objection Certificate from Fire and Emergency Services.

- 2) In High rise buildings, wherein fire safety measures are required to be provided under the building bye laws/ Zonal regulations, national Building Code as well as under other provision which are applicable, the builders, developers, organizers, contractors, architects and engineers, society, association of persons etc constructing buildings shall provide fire safety measures as per provisions and without such measures, the BBMP shall not grant occupancy certificate.
- 3) So far as the existing but occupied buildings and buildings under construction are concerned, the BBMP or Local Municipal Authority shall not grant occupancy certificate unless and until sufficient fire protection system is installed, before the building is made operational and is certified by the Fire Officer not below the rank of District Fire Officer & nominated by the Director General, Fire & Emergency Services.
- 4) The Fire Safety certificate issued by the Fire and Emergency Services Department should be produced to the BBMP and Local Municipal authority for renewal of the permission issued once in two years. That the fire officer not below the rank of District Fire Officer as authorized by the Director General, Fire and Emergency Services along with a representatives of the tenants or occupants association or any of the tenants of the building, in case of a commercial building and a representative of the residents association or a resident of any residential building, shall carry out biennial checking to ascertain, whether fire safety measures provided in the High rise buildings are as per applicable law, rules, regulations and Bye-laws. For this purpose, it shall be the duty of every tenants, association/residents association, if any or otherwise the builder/owner/developer to ensure that a representative is nominated for periodical fire inspections. Such representative shall be notified Seven days in advance of the fire inspection. In case such representative is unable to remain present for inspection, any other tenant/resident of the building shall be nominated as the representative for the purpose of inspecting. Upon completion of inspection, the Inspecting Officer shall prepare a detailed report in the proforma prescribed by Fire and Emergency Services Department indicating the fire safety compliances and lapses. The Inspecting Officer shall obtain an acknowledgement after handing over the report to the concerned.
- 5) The owner/Association of all High rise buildings shall get their building inspected by the agencies empanelled by the Fire and Emergency Services Department to ensure that the fire equipment installed are in good and workable condition. An affidavit about the working conditions of system along with inspection report shall be submitted to the Fire and Emergency Services Department and BBMP or Local Municipal Authority once in every two years.
- 6) The Inspecting Officer not below the rank of District Fire Officer nominated by the Director General of Police & Director General, Fire & Emergency Services shall also carry out surprise checking at least once in two years, to ascertain whether fire safety measures provided in the High rise buildings are as per applicable law, rules, regulations and bye laws of local authority.

- During such inspection, the Officer In-charge shall satisfy himself that there are no deviations/alterations affecting the fire safety measures. The failure to comply with the Fire Safety Measures prescribed by the concerned authorities, the occupier/developer/owner/builder be provided reasonable notice, which shall not be more than three months in any case, to ensure compliance. The occupier/developer/owner/builder shall rectify the lapses as pointed out in the notice and intimate the Officer in-charge regarding compliance within the period prescribed. Upon intimation from the occupier/developer/owner/builder of compliance the Officer in charge along with the residents/tenants representative shall once again inspect the building to ascertain whether such lapses have been rectified or not.
- 8) If occupier/ developer/ owner/ builder has failed to intimate that the lapses have been rectified during the period prescribed by the Fire Officer or, if upon such intimation and reinspection, the Fire Officer concludes that the lapses have not been attended, the Fire Officer shall immediately intimate BESCOM, GESCOM, HESCOM, CHESCOM and other electric supply companies etc, to disconnect electricity connection and also seal the building to prevent fire hazards and save lives and property of general public. The Fire Officer shall also intimate the failure to rectify the lapses to BBMP and other Municipal authority. Upon such intimation, the BBMP and other Municipal authorities shall suspend the occupancy certificate for the High rise building.
- 9) After such disconnection of power and electricity and sealing of the building, the occupier/developer/owner/builder shall only be allowed ingress/egress to ensure compliance with fire safety requirements. Once all the lapses are attended and repaired, the occupier/developer/owner/builder shall intimate the concerned Fire Officer. The Fire Officer, if satisfied upon reinspection that necessary compliances have been achieved, shall allow the building open for ingress and egress. Electricity shall be restored by competent Authorities only after specific intimation by the concerned Fire Officer in that regard. The occupancy certificate shall also have to be obtained afresh from the BBMP or other Local Municipal authorities by producing the certificate of compliance issued by the Fire Officer.
- 10) Whenever safety violations or infringements after grant of NOC by the Fire and Emergency Services Department are noticed adequate steps should be taken by Fire & Emergency Services Department to launch criminal prosecution under the provisions of the Fire Services Act, 1964 and also other applicable law by lodging a First Information Report with Jurisdictional Police Station against the occupier/ developer/ owner/ builder, as the case may be.
- 11) The Fire and Emergency Services Department shall ensure that each and every High rise building in the city of Bangalore and other places of the State is inspected within a period of nine months from the date of issue of this notification for ascertaining compliance with fire safety laws, rules, regulations. Bye-laws etc.

- 12) Fire safety measures be installed in all Government High rise buildings within one year from the date of this Notification or Order.
- High rise buildings which are, in violation of fire safety laws/Unauthorized construction shall not be entitled to benefits of the Akrama-Sakrama or any such schemes. The builder/developer/owner to eliminate fire hazards, should ensure good house keeping, both inside and outside the building.
- 14) The High Rise building constructed without prior "No Objection Certificate" and "Commencement Certificate" will also be inspected under this provision and cleared only if all the statutory regulations are complied as per local Building Bye-laws and National Building Code. In these cases the builder/occupier has to pay a penalty of four times the Government fee in force at the time of inspection.

By Order and in the name of the Governor of Karnataka,

B.Rajamma

Under Secretary to Government Home Department (Police Auxiliary Services) pa. 226

ಕರ್ನಾಟಕ ರಾಜ್ಯಪತ್ರ, ಗುರುವಾರ ಫೆಬ್ರವರಿ 2, 2017

ಭಾಗ – 6ಬ



() (##10) 2224098, 2224195 2224301, 2222616 2224274, 2222505

# ಹುಬ್ಬಳ್ಳಿ - ಧಾರವಾಡ ನಗರಾಭಿವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರ

ನವನಗರ, ಹುಬ್ಬಳ್ಳಿ - 580 025.

ಕ್ರ. ಸಂ. : ಹು.ಧಾ.ನ.ಪ್ರಾ :

25-01-2017

### ಅಧಿಸೂಚನೆ

(ಕರ್ನಾಟಕ ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನೆ ಕಾಯ್ದೆ 1961ರ ಕಲಂ13(1) ರನ್ವಯ)

ಹುಬ್ಬಳ್ಳ-ಧಾರವಾಡ ಅವಳಿ ನಗರದ ಸ್ಥಳೀಯ ಯೋಜನಾ ಪ್ರದೇಶದ ಮಹಾಯೋಜನೆ (ಪರಿಷ್ಕೃತ-I) ನ್ನು ಕರ್ನಾಟಕ ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನಾ ಕಾಯ್ದೆ 1961ರ ಕಲಂ 13(ಡಿ) ರನ್ವಯ ಪರಿಷ್ಕರಿಸಿದ್ದು, ಮಹಾಯೋಜನೆ (ಪರಿಷ್ಕೃತ-II) ಕ್ಕೆ ಸರ್ಕಾರದ ಅದೇಶ ಸಂಖ್ಯೆ ನಅಇ 167 ಬೆಮಪ್ರಾ 2016 ಬೆಂಗಳೂರು ದಿನಾಂಕ:10-01-2017 ರನ್ವಯ ತಾತ್ಕಾಲಿಕ ಅನುಮೋದನೆ ನೀಡಿದೆ. ಸದರಿ ಯೋಜನೆಯ ಒಂದು ಪ್ರತಿಯನ್ನು ಹುಬ್ಬಳ್ಳ-ಧಾರವಾಡ ನಗರಾಭಿವೃಧ್ಧಿ ಪ್ರಾಧಿಕಾರದ ಕಾರ್ಯಾಲಯದಲ್ಲಿ ಕಚೇರಿ ಸಮಯದಲ್ಲಿ ಸಾರ್ವಜನಿಕರ ವೀಕ್ಷಣೆಗಾಗಿ ಇಡಲಾಗಿದೆ. ಕರ್ನಾಟಕ ನಗರ ಮತ್ತು ಗ್ರಾಮಾಂತರ ಯೋಜನಾ ಕಾಯ್ದೆ 1961ರ ತಿದ್ದುಪಡಿ ಕಲಂ 13(1) ರ ಪ್ರಕಾರ, ಈ ಅಧಿಸೂಚನೆಯು ಪ್ರಕಟಗೊಂಡ ದಿನಾಂಕದಿಂದ 60 ದಿನಗಳ ಕಾಲಾವಕಾಶದ ವರೆಗೆ ಸಾರ್ವಜನಿಕರ ಸಲಹೆ ಸೂಚನೆ ಹಾಗೂ ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಆಹ್ವಾನಿಸಲಾಗಿದೆ. ಈ ಅವಧಿಯಲ್ಲಿ ಸಾರ್ವಜನಿಕರ ಏನಾದರೂ ಸಲಹೆ ಸೂಚನೆ ಹಾಗೂ ಆಕ್ಷೇಪಣೆಗಳನ್ನು ಆಹ್ವಾನಿಸಲಾಗಿದೆ. ಈ ಅವಧಿಯಲ್ಲಿ ಸಾರ್ವಜನಿಕರು ಏನಾದರೂ ಸಲಹೆ ಸೂಚನೆ ಹಾಗೂ ಆಕ್ಷೇಪಣೆಗಳಿದ್ದಲ್ಲಿ ಲಿಖಿತವಾಗಿ ಸಂಬಂಧಿಸಿದ ದಾಖಲಾತಿ–ಗಳೊಂದಿಗೆ ಆಯುಕ್ತರು, ಹುಬ್ಬಳ್ಳ-ಧಾರವಾಡ ನಗರಾಭಿವೃಧ್ಧಿ ಪ್ರಾಧಿಕಾರ, ಹುಬ್ಬಳ್ಳಿ ಇವರ ಕಚೇರಿಗೆ ಖುದ್ದಾಗಿ ಅಥವಾ ನೋಂದಾಯಿತ ಅಂಚೆಯ ಮೂಲಕ ಸಲ್ಲಿಸಬಹುದು. ಅವಧಿ ಮೀರಿ ಬಂದಂತಹ ಪ್ರಕರಣಗಳನ್ನು ಪರಿಗಣನೆಗೆ ತೆಗೆದುಕೊಳ್ಳಲಾಗುವುದಿಲ್ಲ ಎಂದು ಈ ಮೂಲಕ ಸ್ಥಿಳಿಸಲಾಗಿದೆ.

P.R.NO-60

(ಶ್ರೀ ನಿಂಗಪ್ಪ.ಹೆಚ್.ಕುಮ್ಮಣ್ಣನವರ್) ಆಯಕರು

ಹುಬ್ಬಳ್ಳಿ–ಧಾರವಾಡ ನಗರಾಭಿವೃದ್ದಿ ಪ್ರಾಧಿಕ್ಕಾರ

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**ಕವಿನೀಶವರ ಮಟ್ಟಳ್ಳಿ ಧಾರವಾಡ ಮರಾಧವೃದ್ಧಿ ಪ್ರಾಧಿಕಾರ** ಹು ಬ*್*. 25

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ax: 080-25586321

/ E-mail : ho@kspcb.gov.in // Website : http://kspcb.gov.in



25581383, 25589112 25588151, 25588270 25588142, 25586520

### ಕರ್ನಾಟಕ ರಾಜ್ಯ ಮಾಲಿನ್ಯ ನಿಯಂತ್ರಣ ಮಂಡಳಿ Karnataka State Pollution Control Board

"ಪರಿಸರಭವನ", 1 ರಿಂದ 5ನೇ ಮಹಡಿಗಳು, ನಂ.49; ಚರ್ಚ್ಸ್ಟೀಟ್, ಬೆಂಗಳೂರು - 560 001, ಕರ್ನಾಟಕ, ಭಾರತ "Parisara Bhavana", 1st to 5th Floor, # 49, Church Street, Bengaluru - 560 001, Karnataka, INDIA

No. PCB/WMC/SEO/NDZ-buffer zone/MSW/2013-14/  $\,$  b 2+2

Dated: 0 5 FEB 2014

#### NOTIFICATION

Sub: Guidelines for No Development Zone/ buffer zone around the MSW landfill cites in the state of Karnataka-reg.

Ref: 1) MSW Rules, 2000. Schedule III. specific for landfill sites (Rule 6 (1) & (3), 7 (2) – site selection (Para 8)

- 2) ಸರ್ಕಾರಿ ಆದೇಶ ಸಂಖ್ಯೆ: ನಅಇ: 209 ಎಂಎನಯು ದಿನಾಂಕ: 04.12.2004
- 3) ದಿನಾಂಕ: 20.09.2007 ಮತ್ತು ದಿ. 27.09.2007ರಂದು ಪ್ರಧಾನ ಕಾರ್ಯದರ್ಶಿ, ನಗರಾಬಿವೃದ್ಧಿ ಇಲಾಖೆ ರವರ ಅಧ್ಯಕ್ಷತೆಯಲ್ಲಿ ನಡೆದ ಸ್ಥಳಿಯ ಸಡವಳಿಗಳು.
- 4) ಸರ್ಕಾರದ ಆದೇಶ ಸಂಖ್ಯೆ: ನಅಇ 325 ಎಂಎನ್ಯಯ 2007, ಬೆಂಗಳೂರು, ದಿನಾಂಕ: 06.10.2007.
- 5) Proceedings of the meeting held with UDD, Principal Secretary on 12.12.2012,
- 6) Proceedings of the 19th MSW authorization committee meeting held on 22.02.2013
- 7) Proceedings of 188th Board meeting (subject 375/09) held on 29.05.2013.
- 8) Proceedings of the 20th MSW authorization committee held on 28.10.2013.
- 9) Proceedings of the TAC meeting held on 21.12.2013

#### Preamble:

The Municipal Solid Waste (Management & Handling) Rules, 2000 has been prescribed by Government of India by Ministry of Environment & Forest under the Environment (Protection) Act. 1986. The Rule prescribes the buffer zone with no development zone under Schedule -III on guidelines for Landfill sites. Further, in the new amendment, proposed draft MSW Rules 2013 the landfills are permitted absolutely for non-usable, non-recyclable, non-biodegradable, non-reactive inert waste and other waste such as residue of waste processing facilities as well as preprocessing rejects from waste processing facility, etc. However, the existing Landfill sites have been used for all the type of waste and thus creating certain pollution nuisances for the neighboring public. Moreover, the Urban Local bodies are facing hardfill sites shall also have facilities for processing facilities. Hence, the new scientific landfill sites shall also have facilities for processing of wet waste separately with in the landfill area.

Therefore, the applicability of buffer zone is more prevalent for the existing and future landfill sites taking into account availability of land and litigation being faced by the local authorities in acquiring such lands for municipal solid waste management viz., segregation processing and land filling.

Further, after the establishment of landfill sites public around the area are complaining about smell, bird and other nuisance being faced by them. These issues have become highly sensitive to resolve by the municipal authority of that area. Similar incidences are observed in BBMP landfill areas in Bangalore.

Therefore, prescribing buffer zone in the said Rules have to be more specific for implementation at the ground level. Under these circumstances, it is construed that, buffer zone width outside the land fillable area becomes an important part in the land fill management and its operation. Thus, the following guidelines are evolved for betterment of environment and also for the convenience of the public with easy management at Local Administration.

However, the Secretary, UDD Government of Karnataka has also prescribed the no-development zone around the landfill sites as per reference cited in (2), (3), (4) & (5) upto 1 KM for various landfill sites in Bangalore. But in view of the paucity of land and problem being faced by the ULB in identification of new landfill—sites and also the existing optimization of land. Secretary UDD in its meeting held on 12.12.12 has requested KSPCB to evolve guidelines prescribing the buffer zone/No Development Zone around the LFS in the state. The new draft rule of MSW 2013 also necessitates evolving of such guidelines required for both SPCB and for EC clearance at the state.

Therefore the subject has been discussed both at the technical advisory committee, Authorization committee and in the Board meeting cited under the above references and the following standards are evolved for implementation taking into consideration based on the availability of the area proposed by Local bodies for scientific disposal and processing of municipal solid waste viz.. its quantity for 20-25 years, composition and distance from the core town area etc.

#### ORDER

Hence, the KSPCB hereby evolved the standards empowered under Rule 6 (3) of MSW Rules 2000 and stipulates as follows:

"A buffer zone of No Development shall be maintained around the land fill sites and the standards classified here to as Zone 1, Zone 2, Zone 3, Zone 4 based on the area of land fill site as detailed below shall be incorporated in the town planning departments "land use plan" and also by all the concerned departments/agencies in the state of Karnataka for implementation/compliance under the Municipal Soled Waste (Management & Handling) Rules 2000 amended from time to time hence forth".

		Zones are classified based on available area of landfill site  Landfill area proposed and Distance the boundary of Landfill sites					s shall be	
	Mes	names specified	Activity permitted	taken into consideration for measurement for zone selection				
		,		Upto 5 Acres	5-20 Acres	20-50 Acres *	More than 50 Acres **	
	Zone-I	Highly sensitive	No development zone except greenery with tall rising trees only(Non-edible purposes)	Upto 50 mtrs	Upto 50 mtrs	Upto 50 mtrs	Upto 50 mtrs	
· 3.	Zone-2	Moderately sensitive	No development zone except solid waste management related infrastructure without superstructure	50-100 mtrs	50-100 mtrs	50-150 mtrs	50-200 mtrs	
	Zone-3	Sensitive	No development zone except service oriented infrastructures like STP, water supply lines with proper eneasing, waste water pipelines, HTL, power supply lines. LPG pipelines. Pump houses. Watch & ward, KEB power stations, LPG godowns, etc.	Zone not applicable	100- 200mtrs	150- 300 mtrs	200- 500mtrs	
	Zone-4	Less sensitive	No development zone except non-polluting green category type industries, MSW related resource recovery/reuse industries, Agricultural activities and human habitants with superstructure.etc	Zone not applicable	Zone not applicable	300- 500mtrs	500- 1000mtrs	

Swm

#### Note:

- 1. Greenbelt shall also be developed within the landfill site all along the periphery with minimum of 3-5 rows of trees.
- 2. Locating landfill site under High tension Lines (HTL) in any circumstances is prohibited.

MEMBER SECRETARY

CHAIRMAN

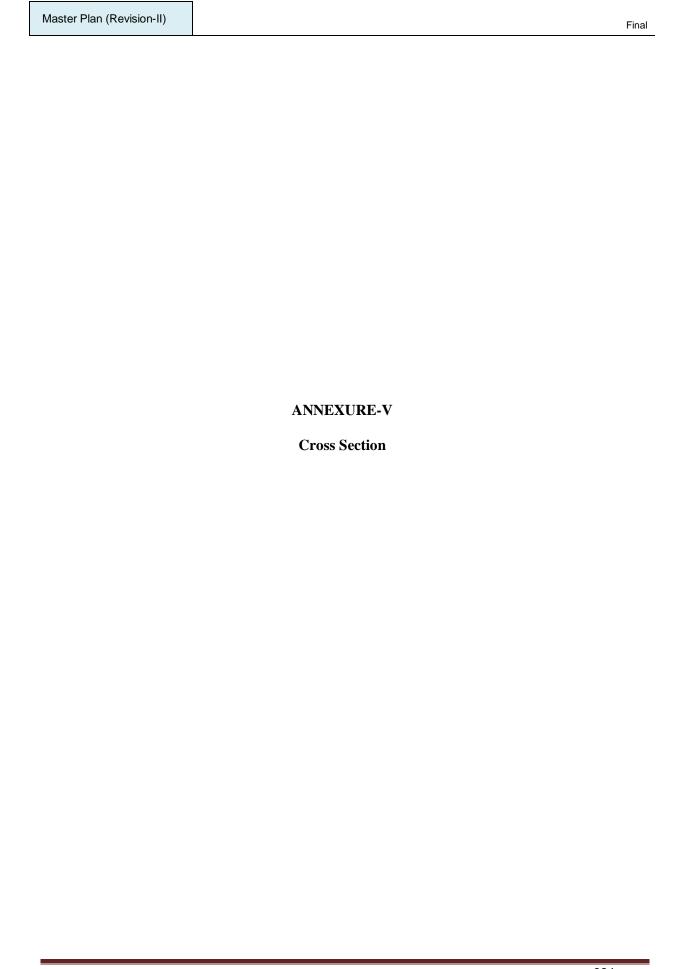
Copy with Compliments:

- 1) Principal Secretary, Department of Forest, Ecology and Environment, Government of Karnataka.
- 2) Principal Secretary, Department of Urban Development, Government of Karnataka.
- 3) Secretary. Department of Ecology and Environment. Government of Karnataka.
- 4) Secretary, Urban Development Department, Government of Karnataka.
- 5) Director. Department of Municipal Administration, Government of Karnataka.
- 6) Commissioner, Bruhat Bangalore Mahanagara Palika, Bangalore.
- 7) Commissioner, Karnataka Urban Infrastructure Development and Finance Corporation
- 8) Commissioner. Bangalore Metropolitan Rural Development Authority.
- 9) Commissioner, Bangalore Development Authority, Bangalore.
- 10) Deputy Commissioners of the all the District of Karnataka.
- 11) Secretary, State Environment Impact Authority, DEE, Government of Karnataka.
- 12) Chief Officers of all the Urban Local Bodies.

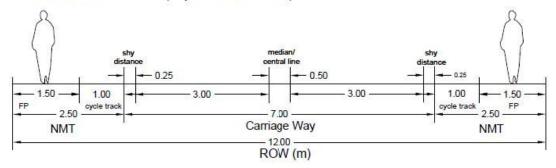
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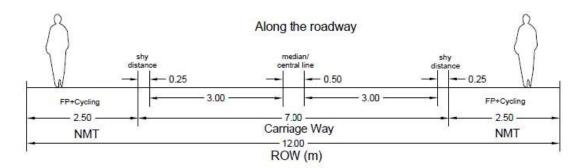
- 1) All Regional RSEO's and RO's
- 2) Case File.
- 3) Notice Board/Website of KSPCB.

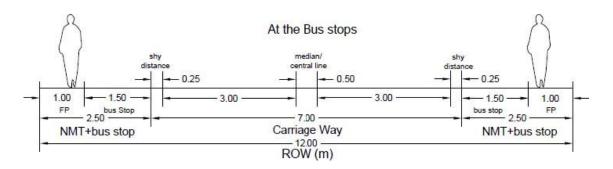
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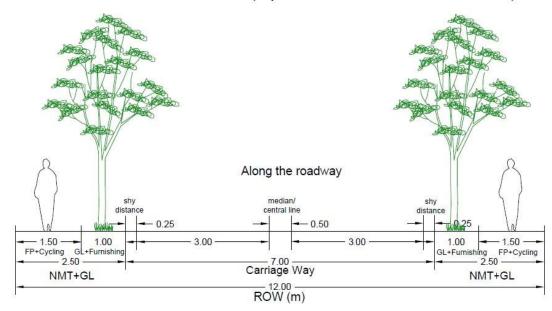
## 12 m Road (Option 1: NMT)

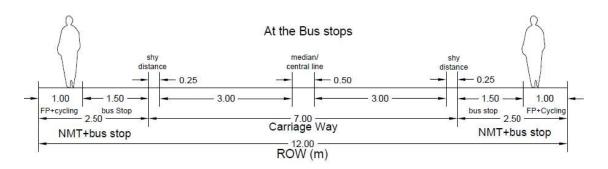




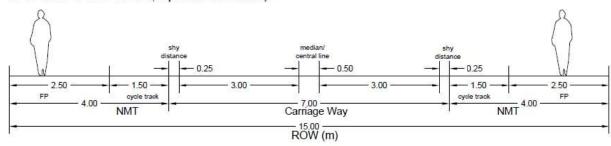


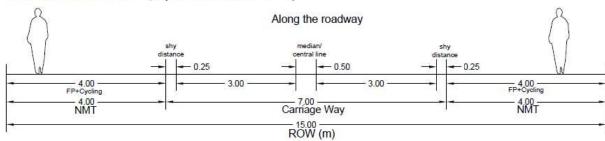
# 12 m Road (Option 3: NMT+PT+Green Link)

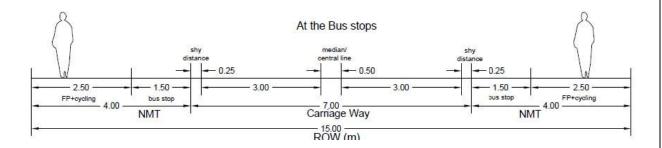


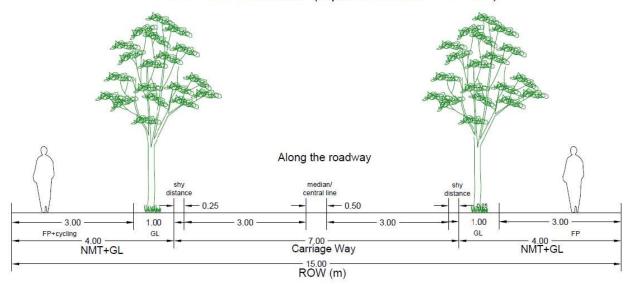


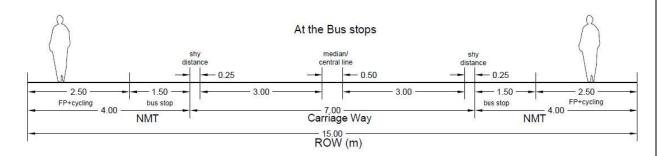
## 15 m Road (Option 1: NMT)





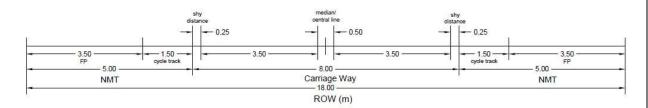


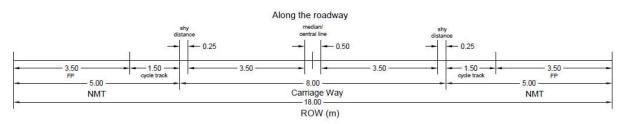


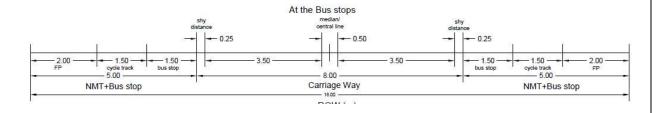


Master Plan (Revision-II)

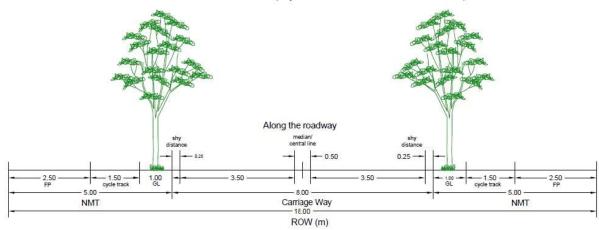
### 18 m Road (Option 1: NMT)

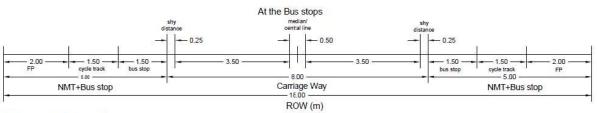




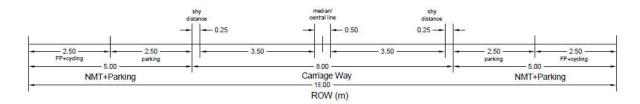


### 18 m Road (Option 3: NMT+PT+Green link)



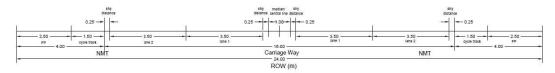


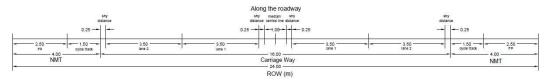
### $18\ m\ Road\ ({\tt Option}\ 4{:}\ {\tt At\ parking})$

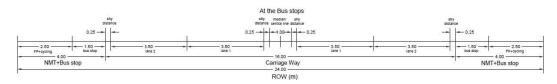


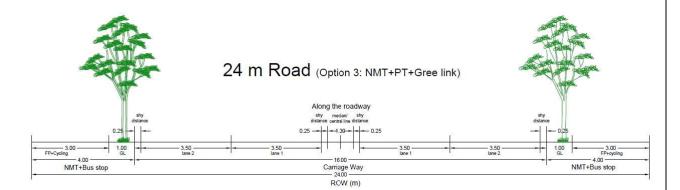
Master Plan (Revision-II)

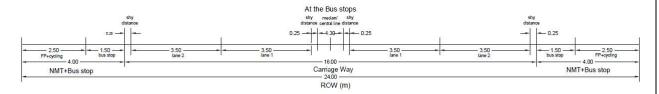
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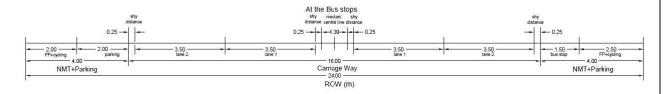




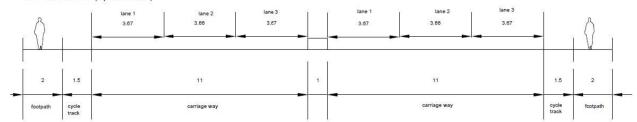




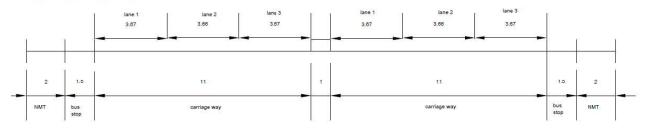




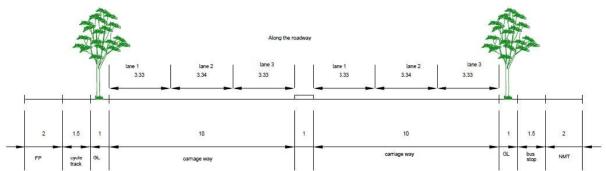
### 30 m Road (Option 1: NMT)



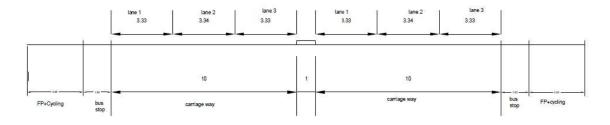
#### Option 2 NMT+PT (at bus stop)



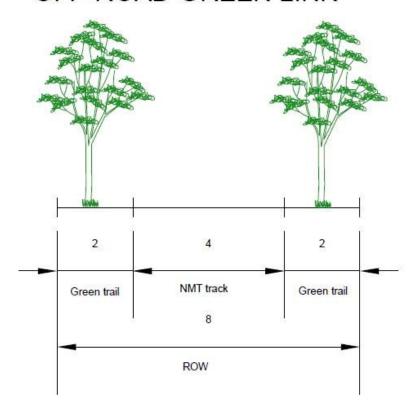
### Option 3 NMT+PT+Green link



#### At the bus stop



### OFF-ROAD GREEN LINK



### OFF-ROAD GREEN LINK CROSS SECTION

