

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

IN THE NAME OF ALLAH

ASSHARH
al-pogma

<https://youtu.be/gMVvpovqa9w>


MIVIDA
"for the Love of Life"



Pakistan`s First *Eco-Sustainable* City with *Smart Progression*



Presentation Contents

1.
Land Holdings

2.
Location

3.
Strong Associates

4.
Sustainable Concept

5.
Smart Progression

6.
Green Living

7.
Dynamic Design

8.
Amenities

9.
Our Offerings



Meaning Of MIVIDA

Combination of two Spanish Words “Mi” & “Vida” meaning
My Life | My Love | My Everything | The Thing I Most Love in My Life





Khanial Builders (Pvt) Ltd
In association with
Mivida Developments (Pvt) Ltd



The Venture with a Conscience!

A unique Combination of Well Established Developers and Seasoned Land Owners that brings forth a comprehensive Urban Development

With vibrant, eco- sustainable, smart and green housing lifestyle that

provides a range of Residential, Commercial and Resort Living facilities set in

the lush green haven of the Capital Islamabad City's luxuriance, served with

plenteous high-end amenities and futuristic infrastructure



Largest Land Ownership

Largest Land Holdings of the Twin Cities with upcoming Mega Expansion Plans

- More than 50,000 Kanals of compact land available
- With Further commitments / expandable up to more than 100,000 Kanals
- Phase -1 Designed & Planned at 12136 Kanals (1517 Acres)



Unmatched Location

Unmatched Location

- Right at the Apex of Major Up-coming Developments in the Capital City Expansion Plan.
- 4.5 Kms frontage at M2 and 2.25 Kms at Chakri Road.
- 10 minutes drive from the New Islamabad International Airport and 5 minutes from Rawalpindi Ring Road.
- Right at CPEC Route.
- Abundant under soil drinkable & usable water availability.
- Beautiful landscape combined with the ever lush green Margalla Hills offering the most serene living experience.

LOCATION MAP



Master Plan at Google Earth



Master Plan at Google Earth



Master Plan (Rendered)





Unbeatable Alliance

Town Planners – Meinhardt Group (Singapore)



World Largest Independent Engineering Firm by Revenue :

Established since 1955, and with over 51 offices worldwide & 4500 employees, Meinhardt has come forward with their proficient engineering excellence in master planning and development for an Environmentally stable civil and structural design & architecture.

(<https://meinhardtgroupp.com/>)

Contractors – Banu Mukhtar



Pakistan`s Leading Construction Company:

Established since 1964, Banu Mukhtar is one of the leading construction groups of Pakistan. They are following the most modern internationally acceptable standards. With multiple reputable projects of national significance in their credit, quality and on-time project delivery are their hallmarks. MIVIDA Pakistan, being the first eco sustainable city of the country has joined hands with Banu Mukhtar as they are specialist in developing Eco Sustainable projects in Pakistan. (<https://banumukhtar.com/>)



A Global Agenda!

SUSTAINABLE DEVELOPMENTS UNITED NATIONS AGENDA

THE FUTURE
IS NOW

SCIENCE FOR ACHIEVING
SUSTAINABLE
DEVELOPEMNTS

Latest



THE FUTURE
IS NOW
SCIENCE FOR ACHIEVING
SUSTAINABLE DEVELOPMENT



GLOBAL SUSTAINABLE
DEVELOPMENT REPORT

2019

SDGs - SUSTAINABLE DEVELOPMENTS GOALS



**SDG SUMMIT
2019**



SDGs - SUSTAINABLE DEVELOPMENTS GOALS



Helping governments and stakeholders make the SDGs a reality

SUSTAINABLE DEVELOPMENT GOAL 7

[Read more](#)

Ensure access to affordable, reliable, sustainable and modern energy for all

5
targets

641
partnerships

66
publications

192
documents

SDGs - SUSTAINABLE DEVELOPMENTS GOALS



<https://sustainabledevelopment.un.org/sdgs>

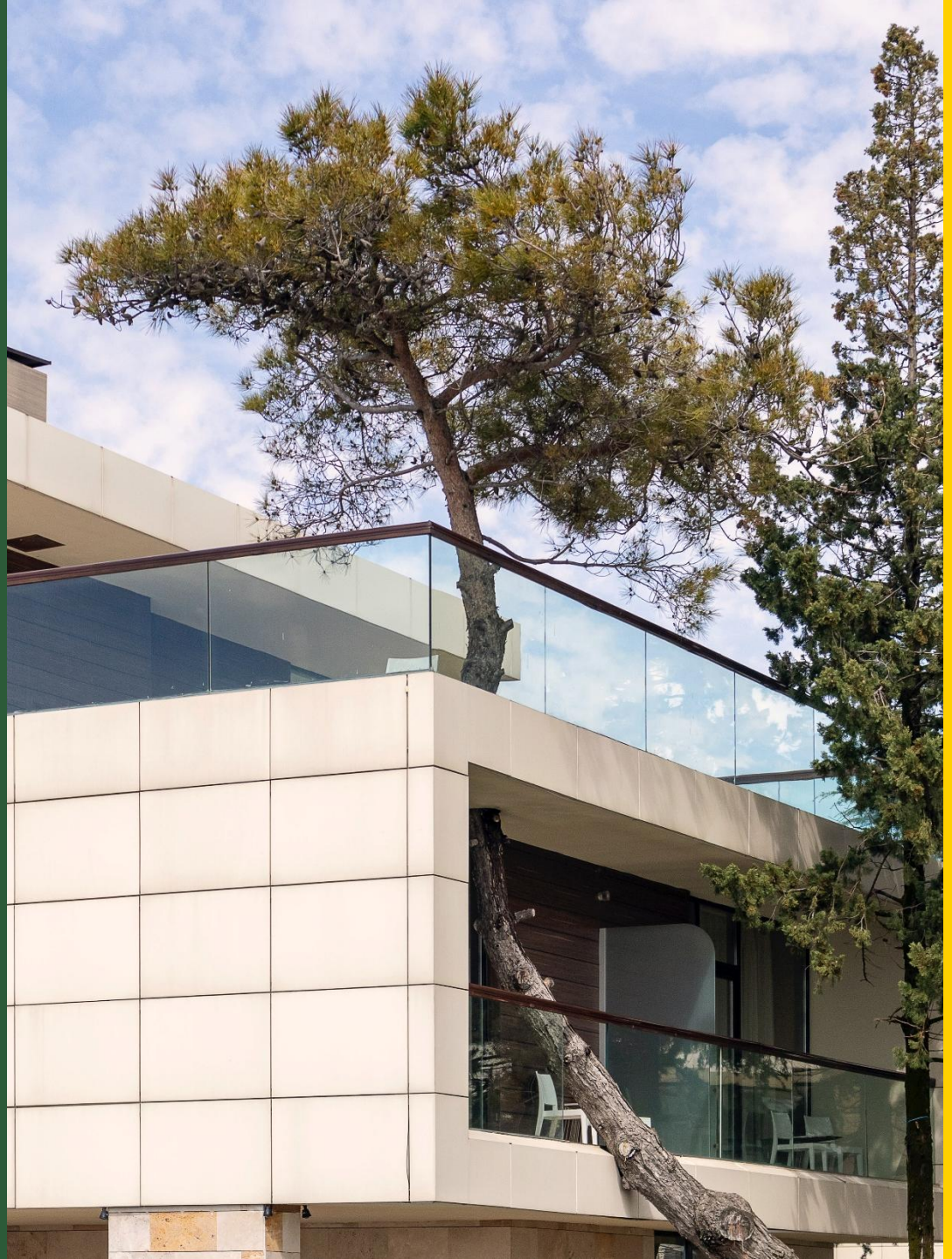


**The Only
Eco-Sustainable City
In Pakistan**

ECO-SUSTAINABLE FOR ALL



What meets the needs of the present without compromising the ability of future generations to meet their own.



SUSTAINABLE STRATEGIES

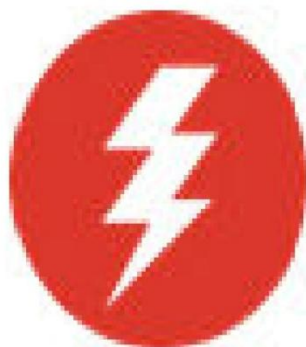
Holistic Integrated Planning Approach for Sustainable Infrastructure



Energy

ENERGY

Sustainable strategies:



ENERGY SAVING:

Avoid unnecessary energy consumption

SYSTEM EFFICIENCY:

Increase efficiency in generation, conversion, distribution, etc.

USE OF RENEWABLE ENERGY SOURCES:

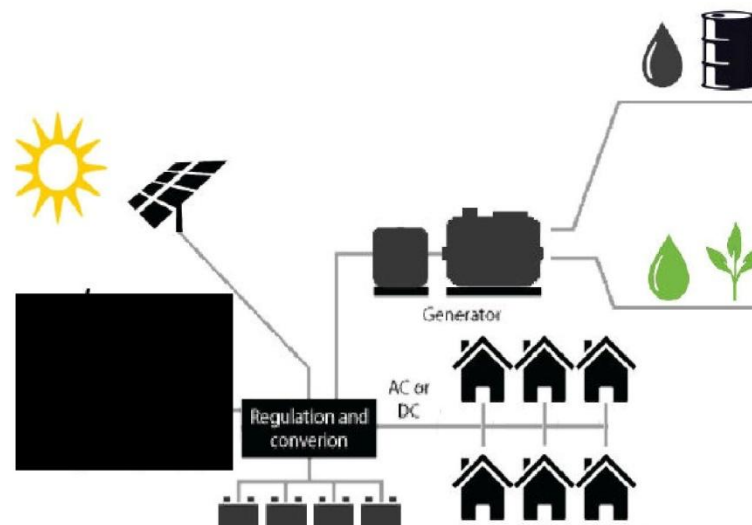
Increase renewable energy use

MINIMIZATION OF FOSSIL FUELS IMPACT:

Minimize impact of conventional-fuel energy generation

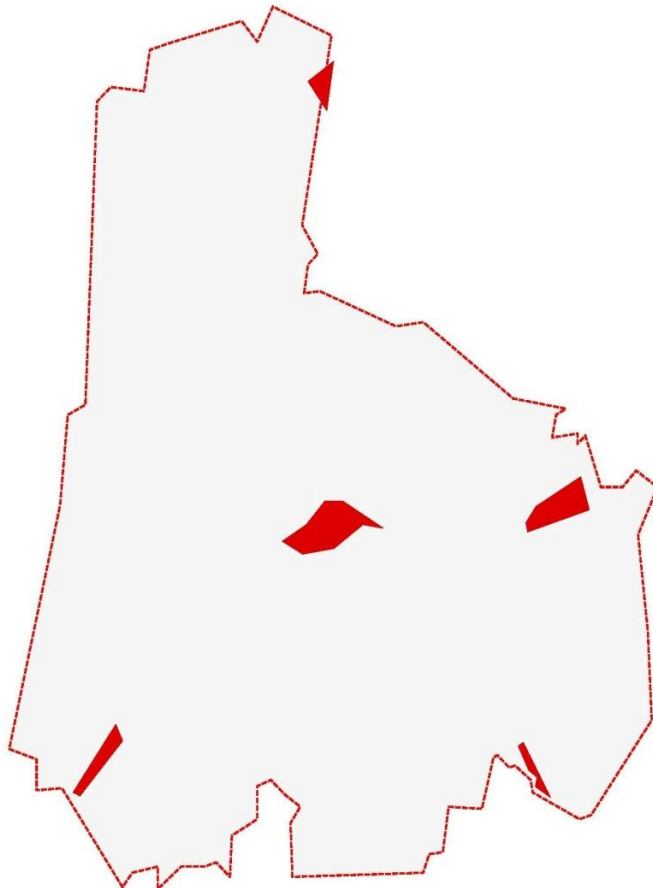
Design strategies:

- Introduction of mixed sources system of electricity generation - Smart grid
- Use of renewable energy sources both in public and private sectors
- Minimization of energy demands both from buildings and infrastructure
- Mitigation of heat island effect by providing heat sinks at strategic locations, shading from trees/building, efficient planning to benefit from prevailing winds.



SOLAR PARKS

Holistic Integrated Planning Approach
for Sustainable Infrastructure



MIVIDA solar parks – 25000 sqm : 3.5
Masdar-size park – 210,000 sqm: 10MW
Waldpolenz-size park – 2,200,000sqm: 40MW

Solar trees are intended to bring visibility to solar technology and to enhance the landscape and architecture they complement, usually in a commercial or public context. An objective of many solar tree installations is to promote awareness, understanding, and adoption of renewable energy

SOLAR TREES



SUSTAINABLE STRATEGIES

Wind power is cost effective. It is one of the lowest-priced renewable energy technologies available today, It's sustainable. Wind is actually a form of solar energy; winds are caused by the heating of the atmosphere by the sun, the rotation of the earth, and the earth's surface irregularities. For as long as the sun shines and the wind blows, the energy produced can be harnessed as Renewable energy 24/7.

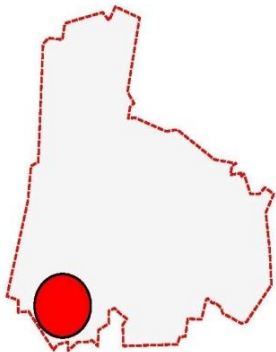
WIND MILLS



SUSTAINABLE STRATEGIES

Bio Gas Waste Management

Solid waste and sewerage Slag mainly comprises of Organic waste. Proper Management of organic Waste helps to minimize Solid waste problem by Introducing Bio Gas plants to Mivida Pakistan for Management of organic Waste in Solid Waste Management



SUSTAINABLE STRATEGIES



MIVIDA Sustainable City Energy Infrastructure should include renewables

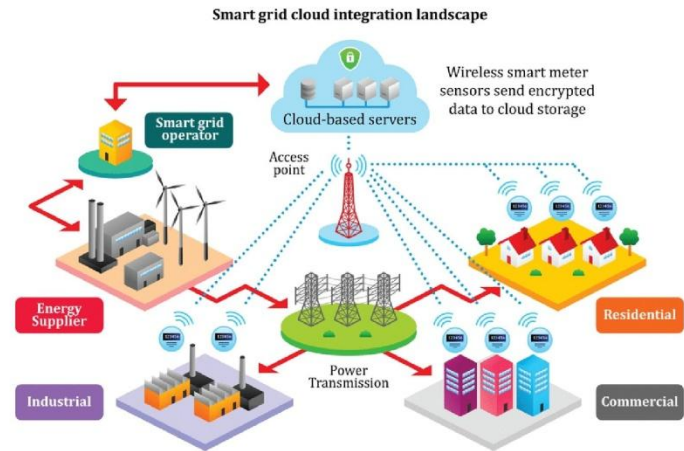
MITIGATION OF HEAT ISLAND EFFECT

Urban heat islands" occur when cities replace natural land cover with dense concentrations of pavement, buildings, and other surfaces that absorb and retain heat. This effect increases energy costs (e.g., for air conditioning), air pollution levels, and heat-related illness and mortality.



SMART GRID

The **smart grid** uses computer technology to improve the communication, automation, and connectivity of the various components of the power network. This allows -- as an example -- for bulk transmission of power gathered from multiple generation plants, solar bio plant service providers and renewable energy product from homes using SCADA system softwares



Water Strategy



WATER



WATERSHED MANAGEMENT:

Preserve long-term renewability and quality of water resources

WATER SAVING:

Reduce water consumption

WATER RECOVERY:

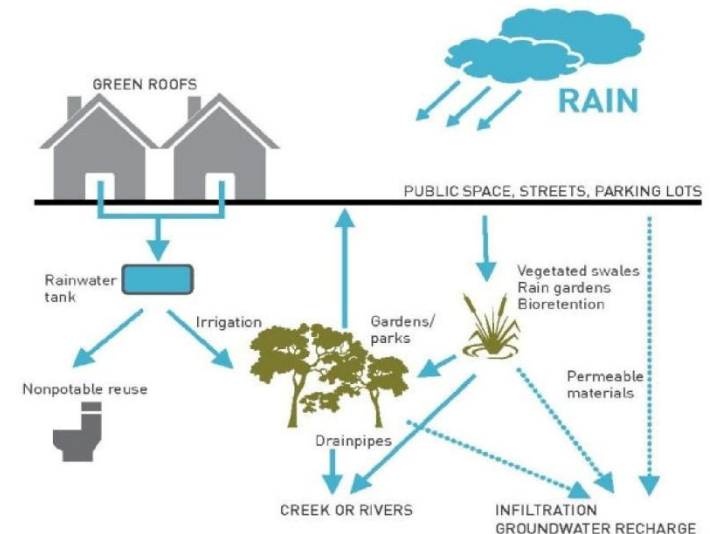
Water reuse with fit for purpose treatment

SYSTEM EFFICIENCY:

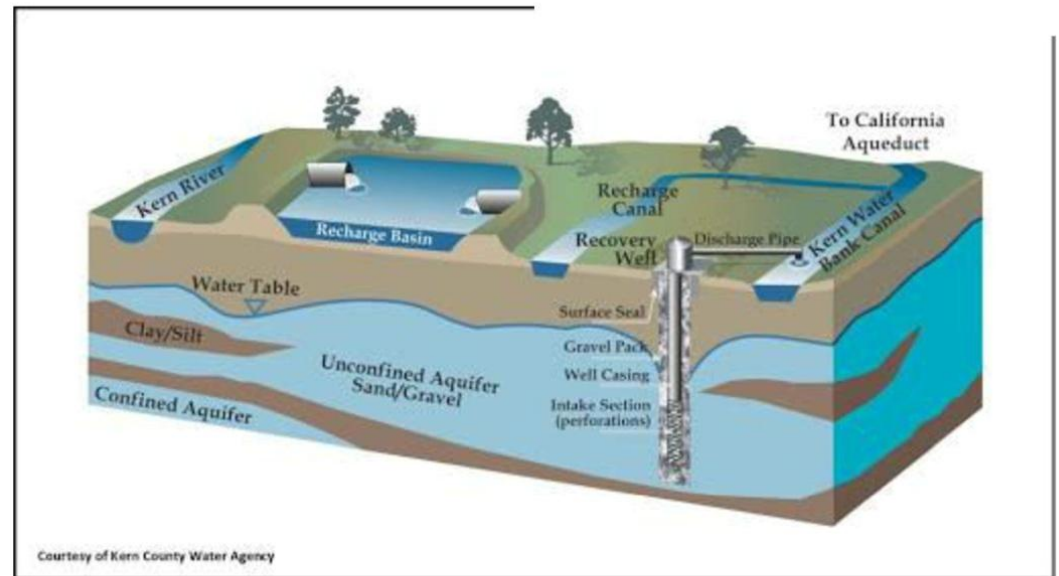
Minimize leakages

DESIGN STRATEGIES:

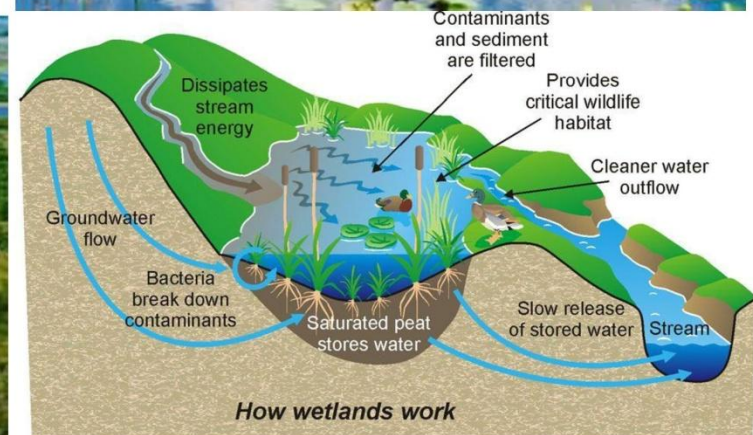
- Preservation of canals or nullahs and integration into the design
- Urban wet land lake for water storage
- Water conservation strategies and methods for economy in use of potable water
- Wastewater treatment and reuse
- Groundwater recharge



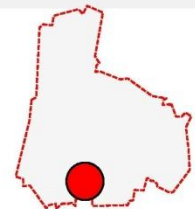
WATER RECHARGERS COLLECTOR PONDS



WETLANDS



WATER TREATMENT PLANT (WTP)



STORM WATER MANAGEMENT INFRASTRUCTURE



Previous Pavement



Bio-Swale



Green Roof



GRAY WATER MANAGEMENT

at housing infrastructure

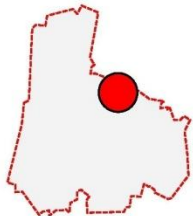


Several solutions exist for recycling and re-use of Gray water and waste water, at the house and Neighborhood level



WASTE WATER TREATMENT PLANT (WWTP)

Wastewater treatment is a process used to remove contaminants from wastewater or sewage and convert it into an effluent that can be returned to the water cycle with minimum impact on the environment, or directly reused. The latter is called water reclamation because treated wastewater can be used for other purposes. The treatment process takes place in a wastewater treatment plant (WWTP), often referred to as a Water Resource Recovery Facility (WRRF) or a Sewage Treatment Plant (STP).





Sustainable Water Infrastructure can be an Urban Asset



Waste

WASTE



SOURCE REDUCTION:

Minimization of waste generation

REUSE: Further use of products in their original form or repurposing to extend their useful life

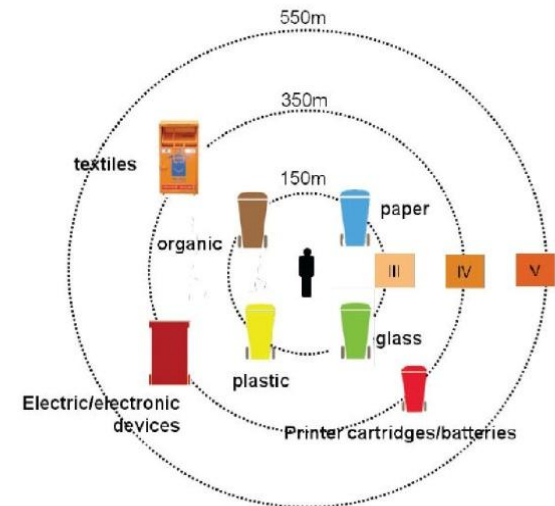
RECYCLING

Breaking down used products into materials

FINAL DISPOSAL /RESOURCE RECOVERY: Bulk reduction, nonrecyclable waste disposal through sanitary landfill and waste to energy conversion

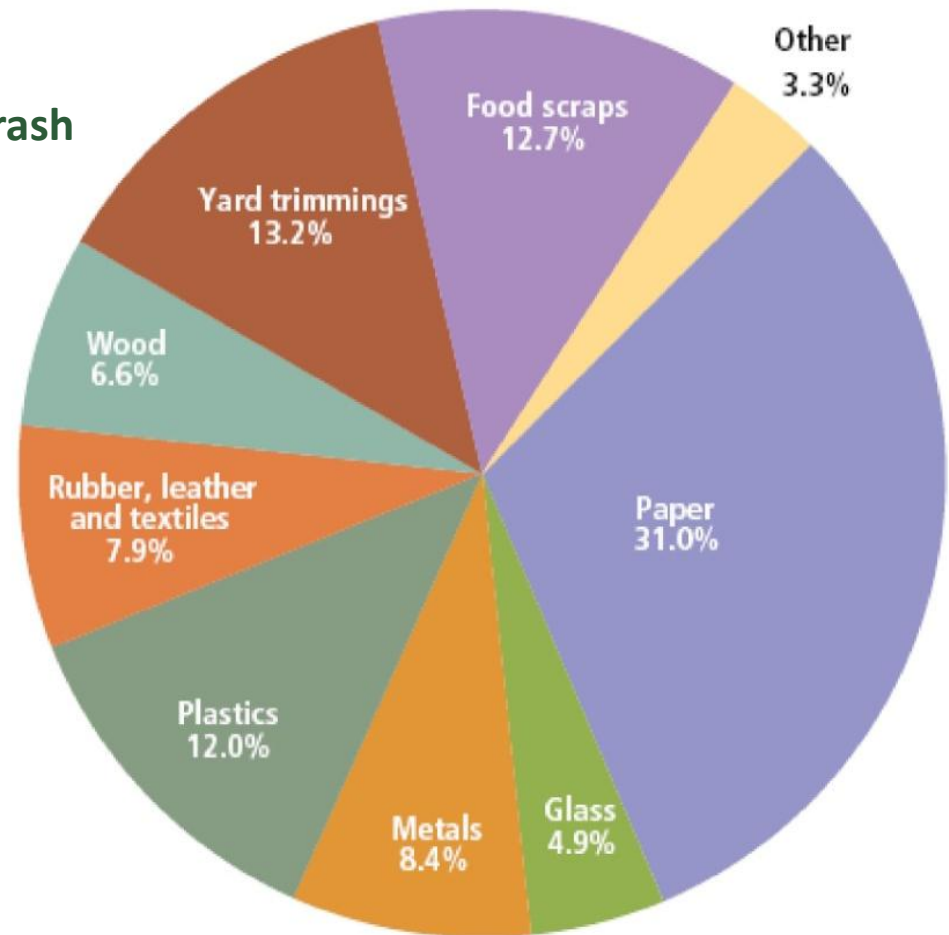
Design strategies:

- **100% of waste produced in Mivada sustainable City Islamabad /Rawalpindi will be treated before final disposal produce bio gas**
- **Separate waste collection streams will be organized through community centers**



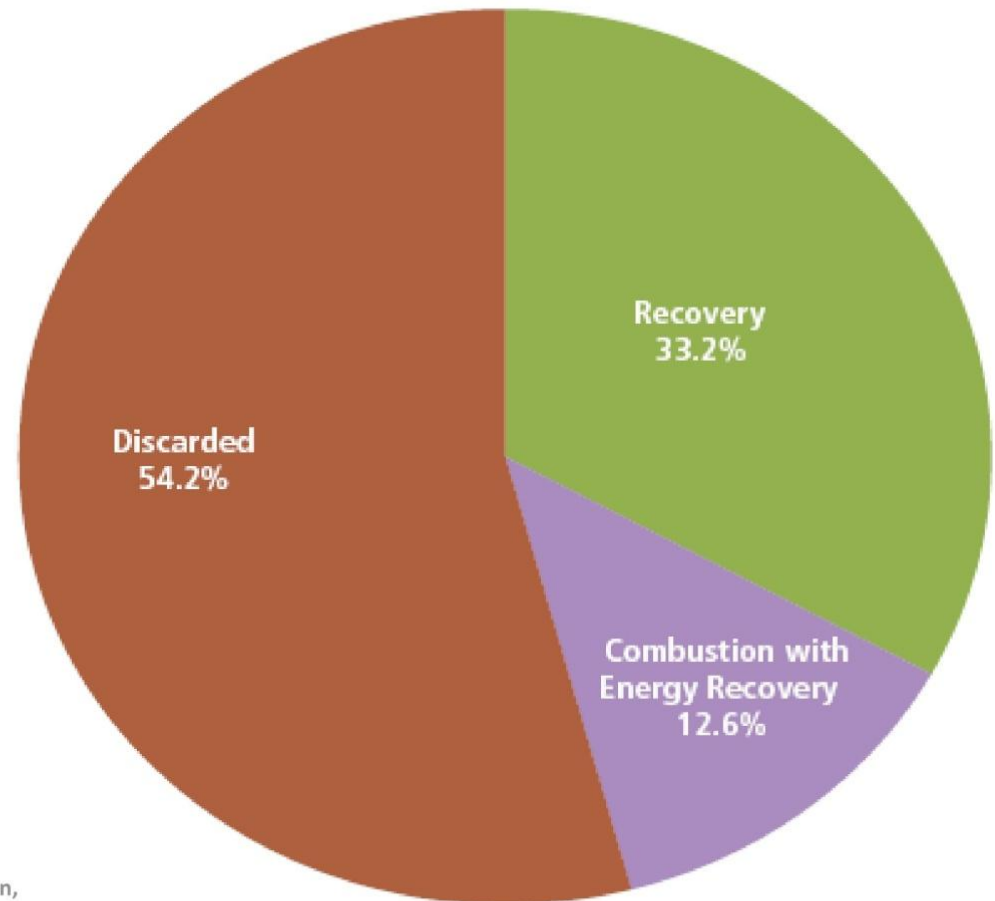
However, not all waste is the same...

What is In our Trash



And not all waste needs to be “wasted”

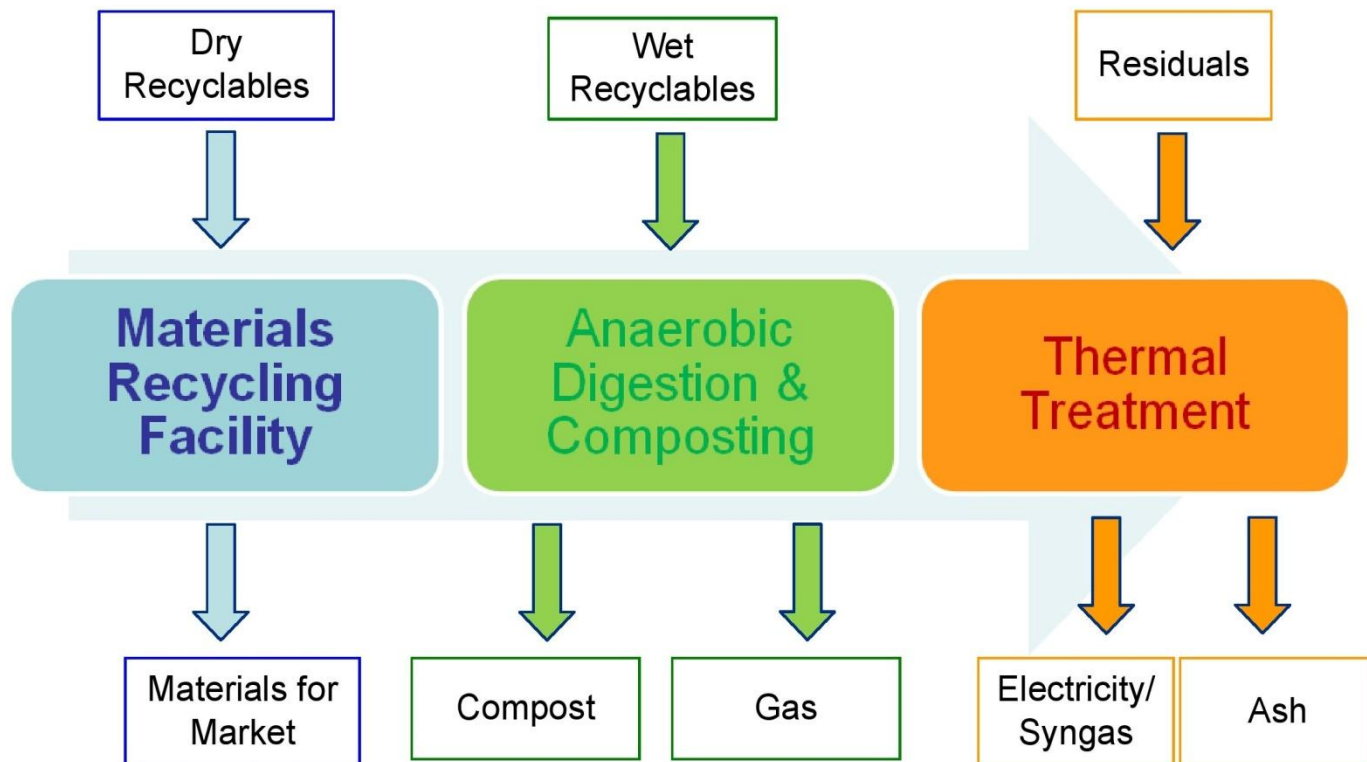
What We Do With Our Trash



Source: USEPA, "Municipal Solid Waste Generation, Recycling and Disposal in the United States: Facts and Figures for 2008"

SUSTAINABLE WASTE MANAGEMENT & MATCHING INFRASTRUCTURE

Centralized Waste Management facility:



Transportation



TRANSPORTATION



DESIGN STRATEGIES:

- Clear road hierarchy to secure appropriate function
- Variety of transportation modes, e.g. Shuttle services transit services, cycling
- Compactness for proximity
- Mitigation of heat island effect with shaded and planted areas
- Minimization of asphalt cover

UNNECESSARY TRIP REDUCTION:

Reduce length and occurrence of passenger and freight trips

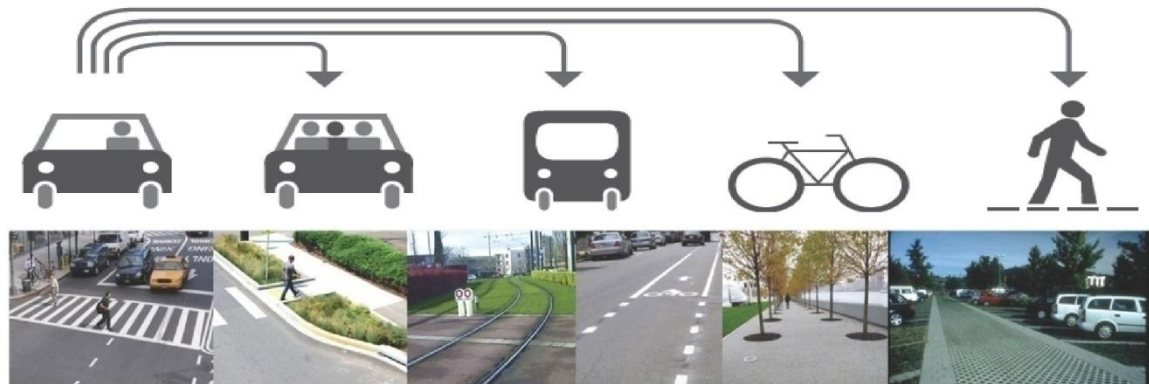
MODAL SHIFT:

Prioritize non-motorized and low-energy-intensity modes

SYSTEM EFFICIENCY: Improve functionality of infrastructure, users' behaviors, and efficiency of vehicles

MINIMIZATION OF FOSSIL FUEL USE:

Link transport fuel supply with renewable energy sources



MIVIDA Pakistan transportation

infrastructure will provide Multi-modal transportation solutions to minimize car use



From this



To this

Landscape



LANDSCAPE



PRESERVE ECOLOGICAL INTEGRITY OF NATURAL AREAS:

Preserve biodiversity

RESTORE:

Rectify or compensate for habitat loss, degradation, and fragmentation

ACHIEVE SELF-SUFFICIENCY:

Minimize need for maintenance

CREATE NEW RESOURCES:

Increase "carrying capacity" of landscapes

Design strategies:

- Rainwater/ Storm water management
- Air quality improvement
- Carbon sequestration
- Water infiltration
- Creation of new habitats
- High quality recreation & accessibility



LANDSCAPE

How do we affect nature?

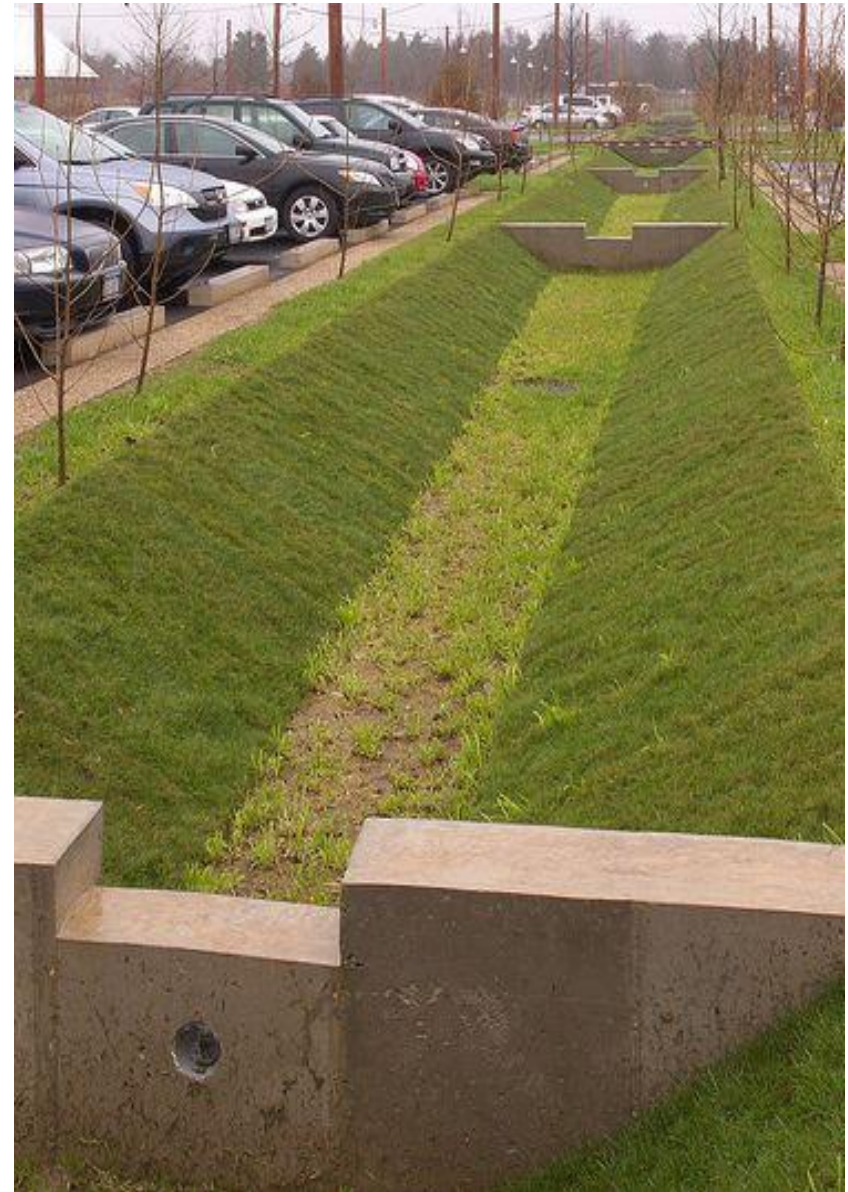


- We simplify
- We linearize, geometricize
- We attempt to control
- We reduce variability, adaptability
- We multiply, sprawl
- We pollute, contaminate
- We degrade patterns/processes
- We perforate, dissect
- We fragment, shrink
- We eliminate, impoverish
- We consume, over-consume



VEGETATED GREEN SWALES

SUSTAINABLE LANDSCAPE STRATEGIES



STORM WATER COLLECTION PONDS

SUSTAINABLE LANDSCAPE STRATEGIES



Eco-Sustainable Means

What meets the needs of
the present without
compromising the ability of
future generations to meet
their own.

&

MIVIDA Pakistan
is The First Ever
Eco-Sustainable Development



Smart Progression

MIVIDA
"for the Love of Life"

SMART CITY

SMART MIVIDA PAKISTAN

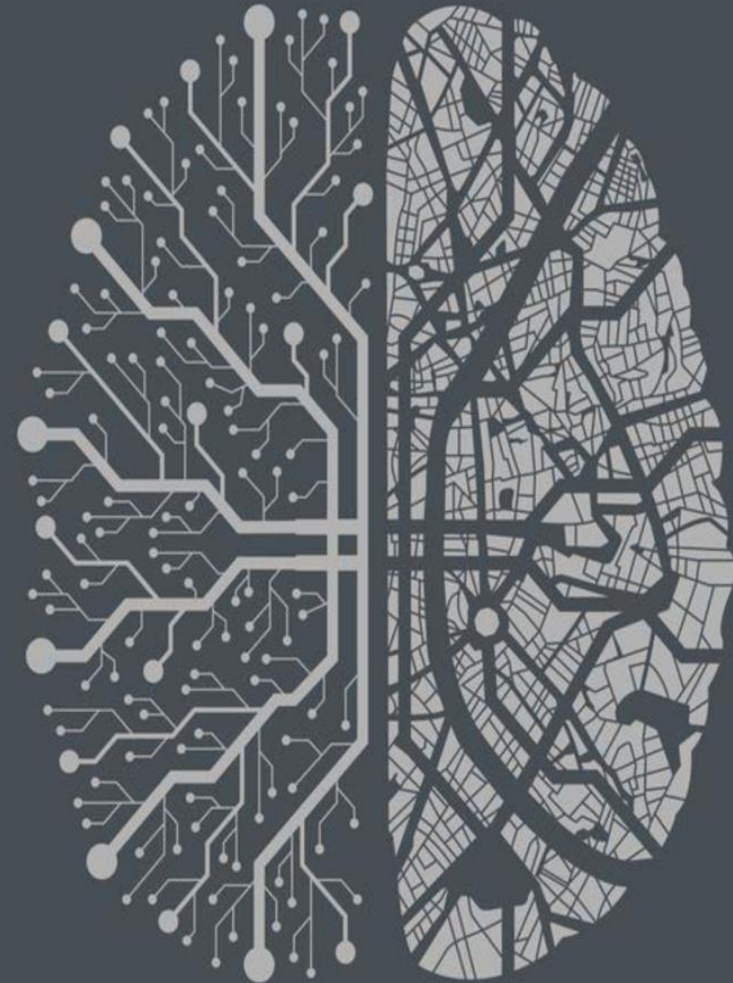
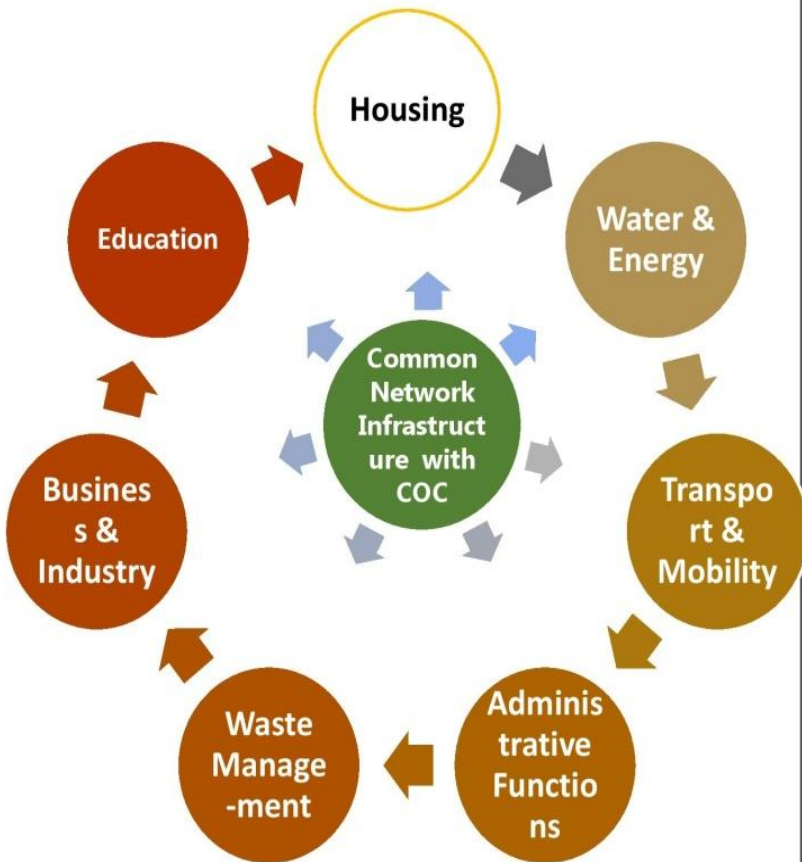
Developed as a well-designed highly

- Smart surveillance and security system
- Smart grid
- Smart metering and monitoring system
- Intelligent street lighting system
- Smart way finding
- Smart traffic management
- Smart parking
- Smart electrical car charging points and stations
- Smart waste management & garbage collection
- Smart fire / hazard safety system
- Smart air pollution system
- Smart resident portals and platforms



SMART VISION

Pillars of Smart City Framework

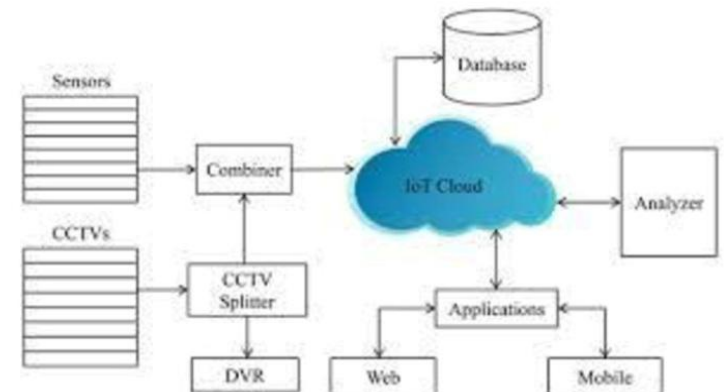


SMART VISION

SMART SURVEILLANCE SYSTEM



Place Better Picture
Of Safe City & Security
Cameras



SMART METERING AND MONITORING SYSTEM

A **smart meter** is an electronic device that records consumption of electric energy and communicates the information to the electricity supplier for monitoring and billing. **Smart meters** typically record energy hourly or more frequently, and report at least daily.

1. What is Smart Metering?

Smart Metering is a system composed of monitoring equipment capable of communicating with a central data centre, receiving orders and taking action based on certain parameters.

Smart Meters are devices installed in or near the customer's premises, which allow bilateral communication between the utility centre and the customer.

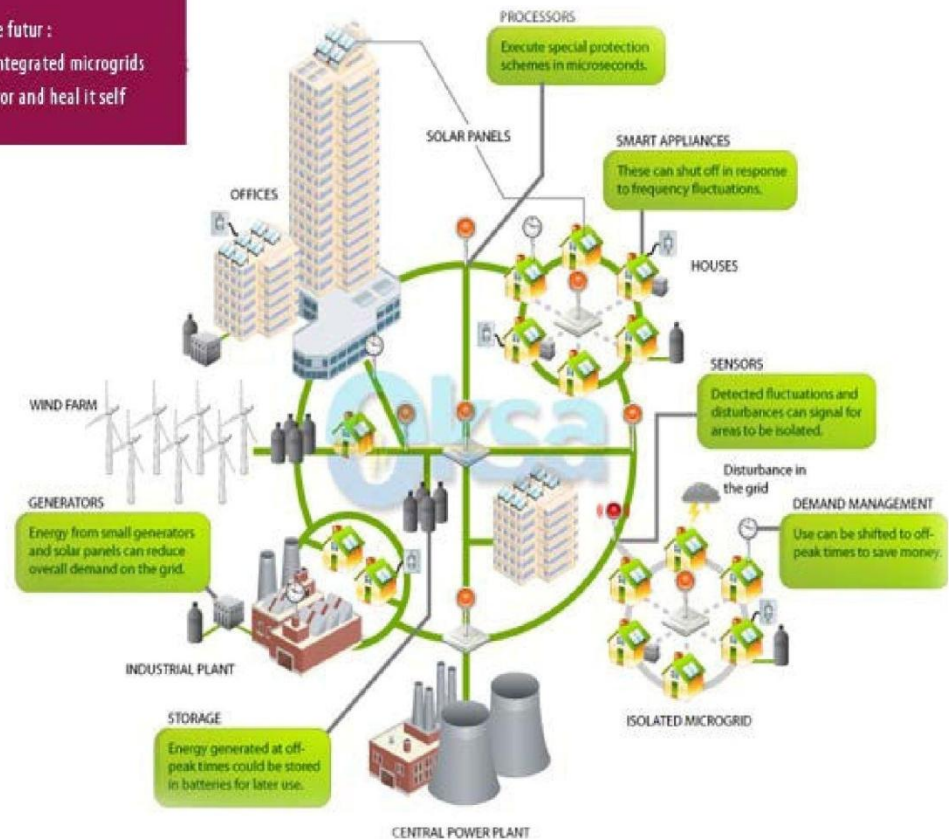


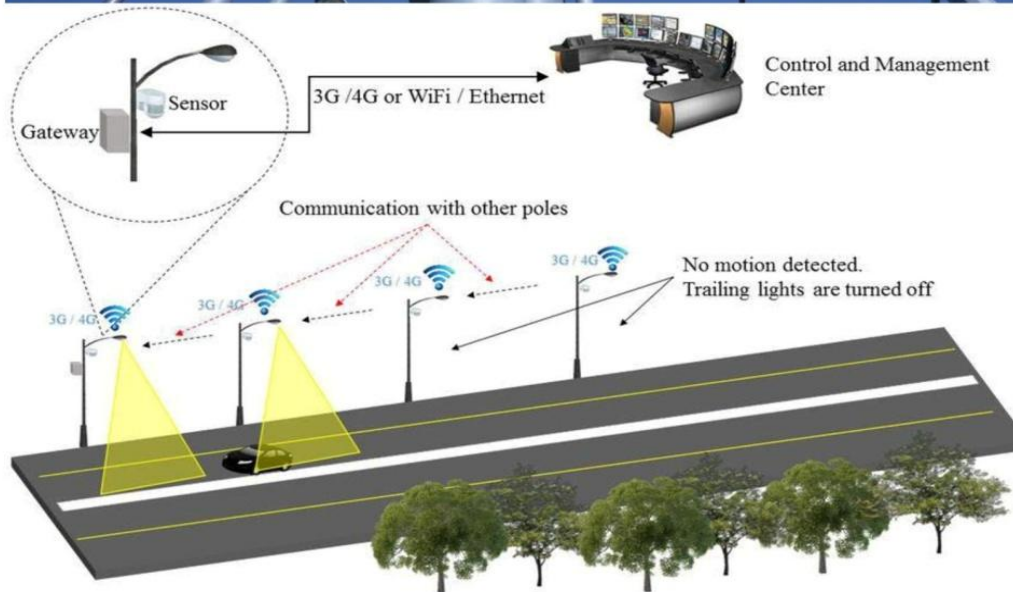
Figure 1. Automated Meter Infrastructure and Smart Water Metering.

Source: <https://www.metering.com>

SMART GRID

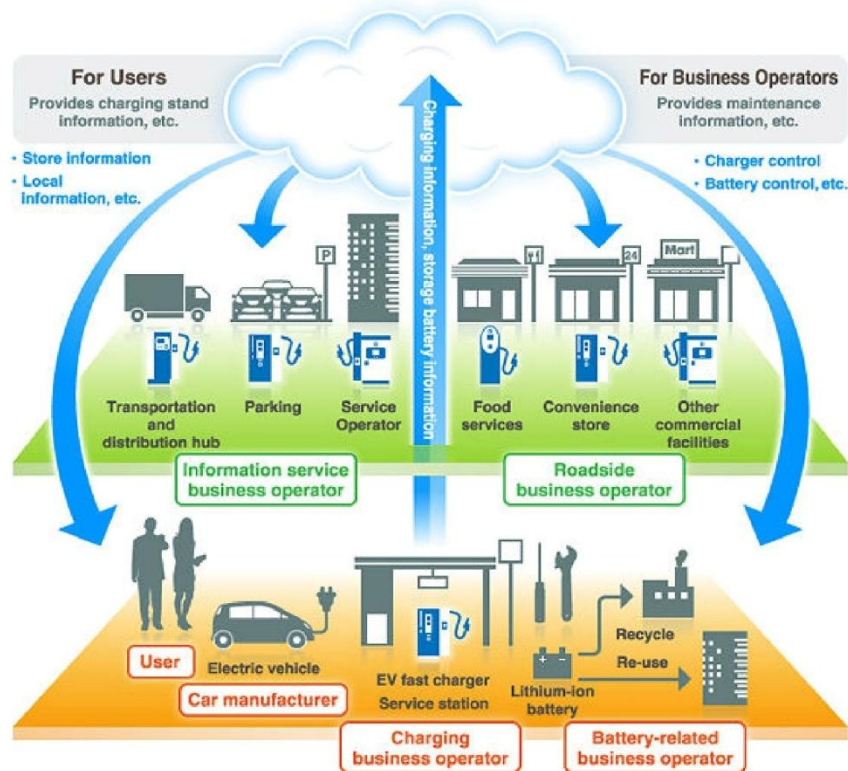
A vision for the futur :
A network of integrated microgrids
that can monitor and heal it self





SMART STREET LIGHTS

SMART ELECTRICAL CAR CHARGING

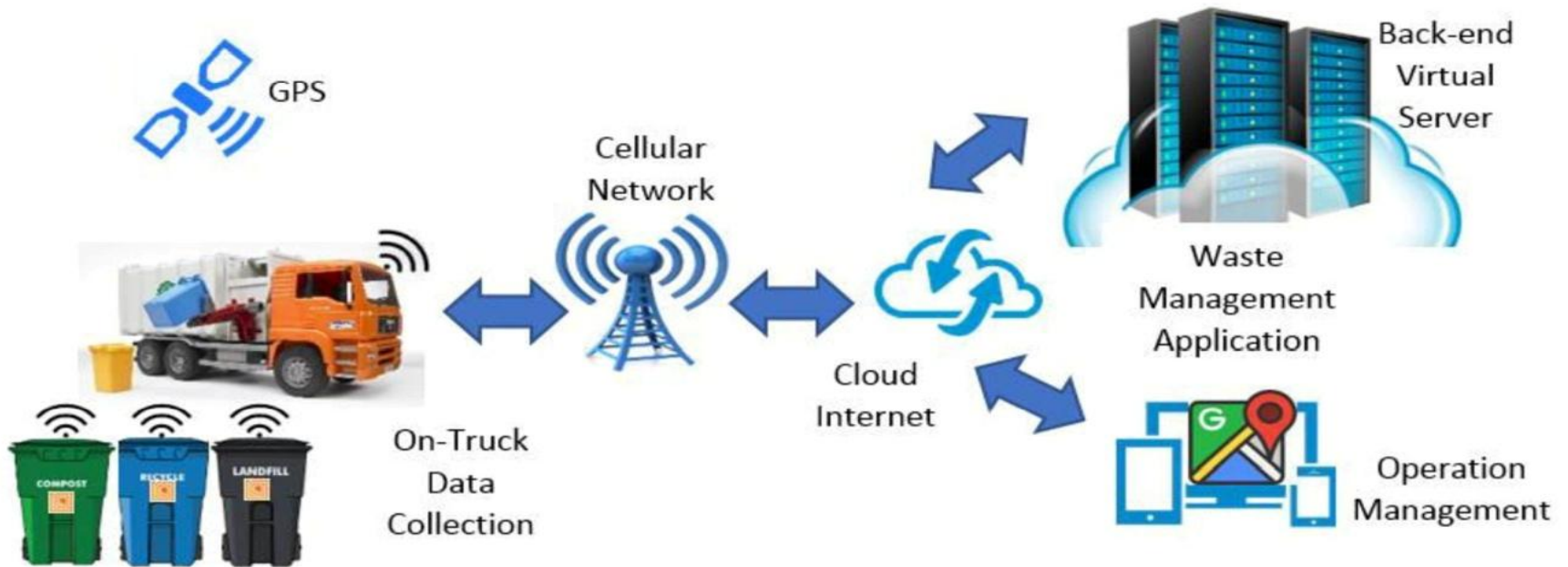




SMART WAY FINDING



SMART GARBAGE COLLECTION



Waste Management System Schematic





Green Activities

MOUs with Leading Agencies





WETLANDS COMPLEX MANAGEMENT





Butterfly House Symphony of Nature





Bird Aviary

Aves are Angels
Mivida Avian Park





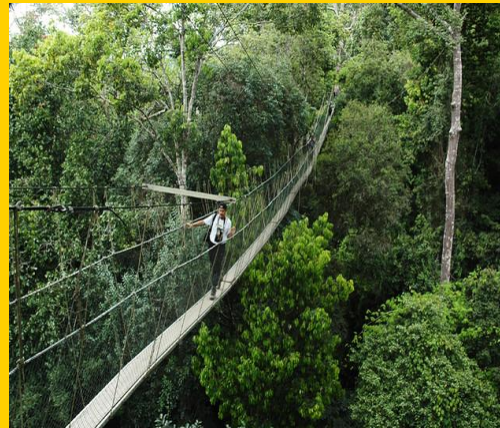
Mivida Apex Aquaria





Tree Top Walkways

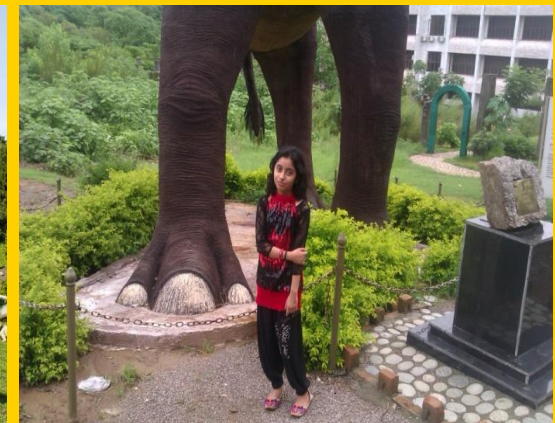
For Tree Enthusiasts





Mivida

Museum of Natural History





Mivida Pet Services





Agriculture Tourism Camp

BOTANICAL GARDEN CONCEPT AT
ECO-TOURISM COMMUNITY





Mivida Dairy Products

The Evolutionary Perspective





Tissue Culture Lab

Disease free
Vegetables & Fruits
for everyone.





Real Organic

Approach Health Assurance



First ever Degree in Eco Cities



MSc Eco-Cities

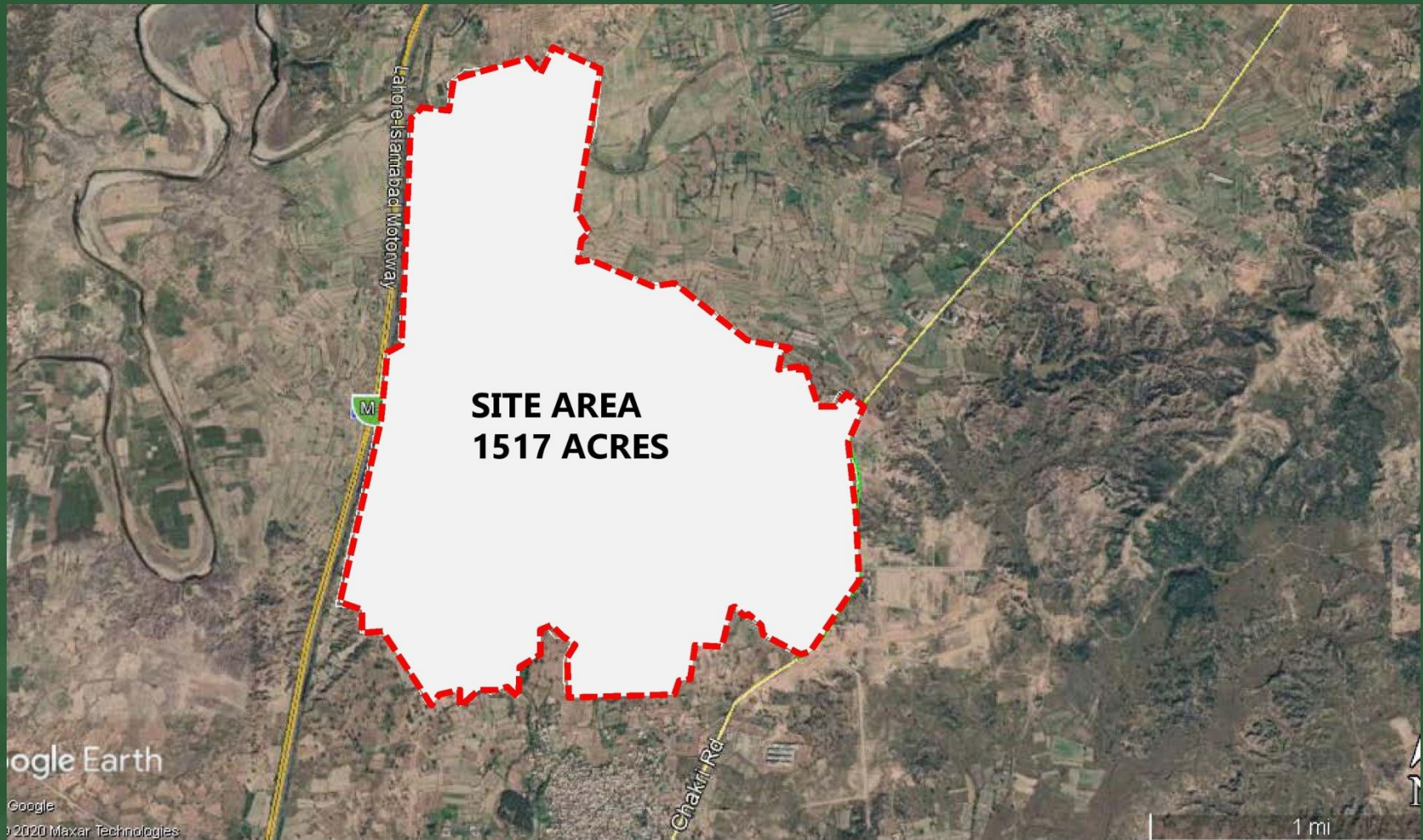


Unique Dynamic Design



MIVIDA

"for the Love of Life"



Customized & Handmade





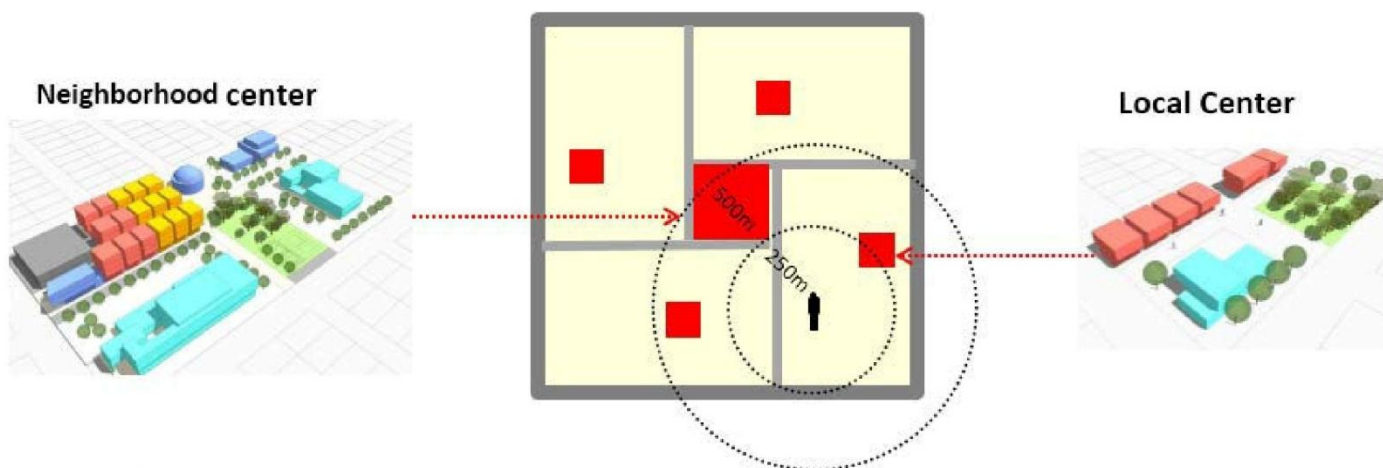
Unique Dynamic Design



















Most promising and livable master plan of current era providing all desired and promised amenities in a grand scheme of services



Residential COMMUNITIES and sub Community for self-sufficiency

- Max 250 m walking distance from houses to neighborhood center
- Max 500 m walking distance from houses to local center



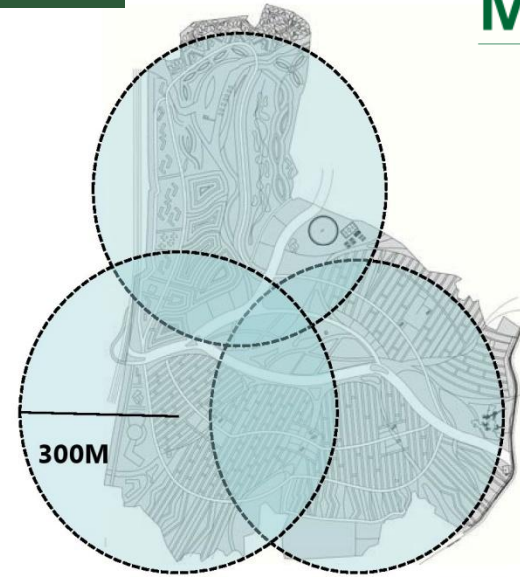
CENTER TYPE	CORRESPONDING AREA	USES	
Neighborhood Center	Neighborhood	Kindergarten, shops, public green space, playground	  
Local Center	Subsector	Primary School, shops mosque, health clinic, neighborhood civic center, public green space	     
Selected local centers	Sector	Commercial center, College public information center, coffee shop/restaurant, piazza and mosque, sport facilities	        

CREATION OF NEIGHBOURHOOD CENTERS

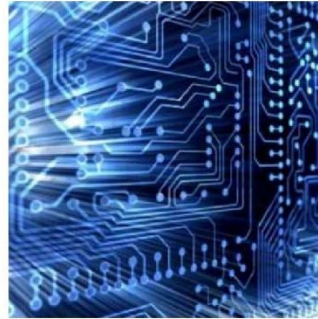
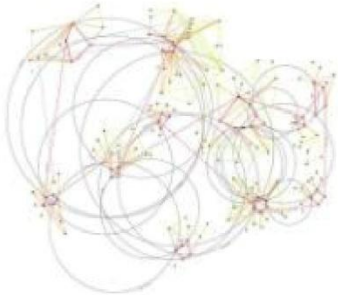
Creation of attractive & practical Neighborhood Centers “Markaz's” to provide ease and adjutancy from each home

- to neighborhood Mosque
- to neighborhood Commercial area
- to neighborhood School
- to neighborhood Park & Playground
- to neighborhood Community facilities

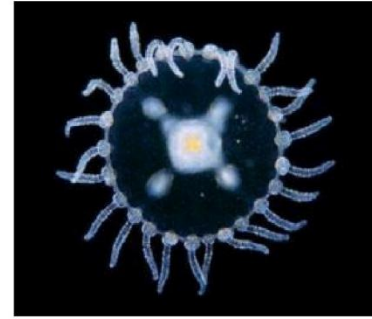
All these activities shall be within 10-15 minutes walking distance



THE CITY AS A SINGLE ENTITY



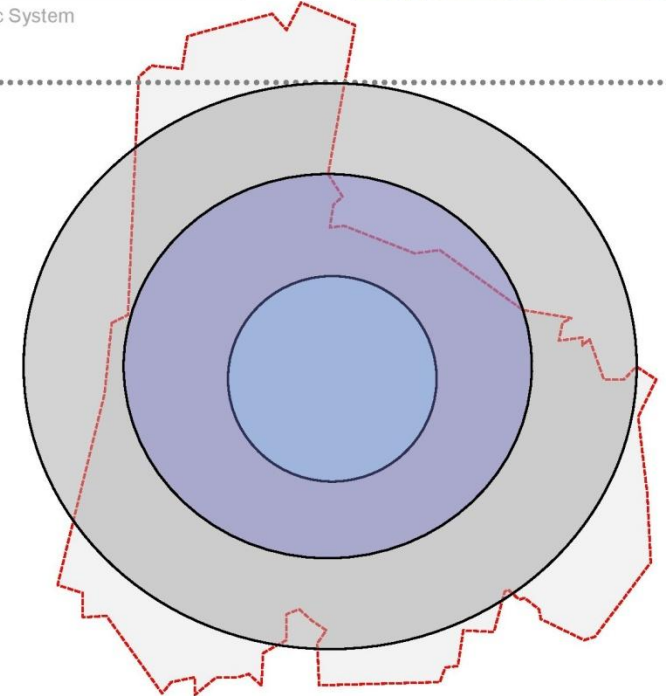
An Artificial Integrated System



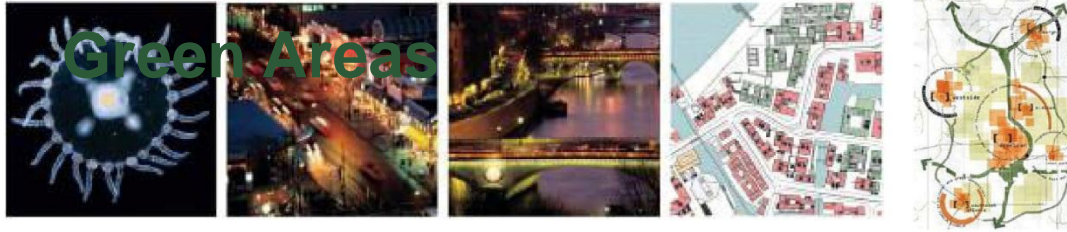
A Natural Holistic System



- a holistic entity ... the new city depends upon a harmonious smart network of systems
- interdependent integrated systems of built and natural environment
- livability and long term sustainability
- reflects the values of a progressive community
- Hybrid planning



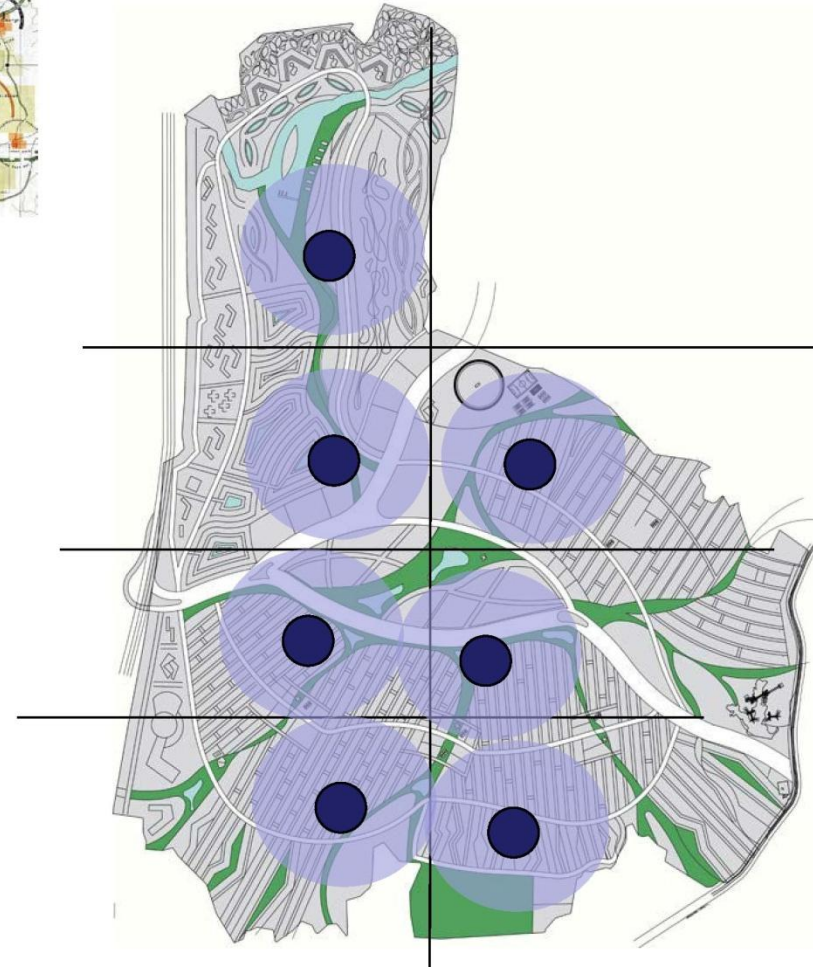
NUCLEI



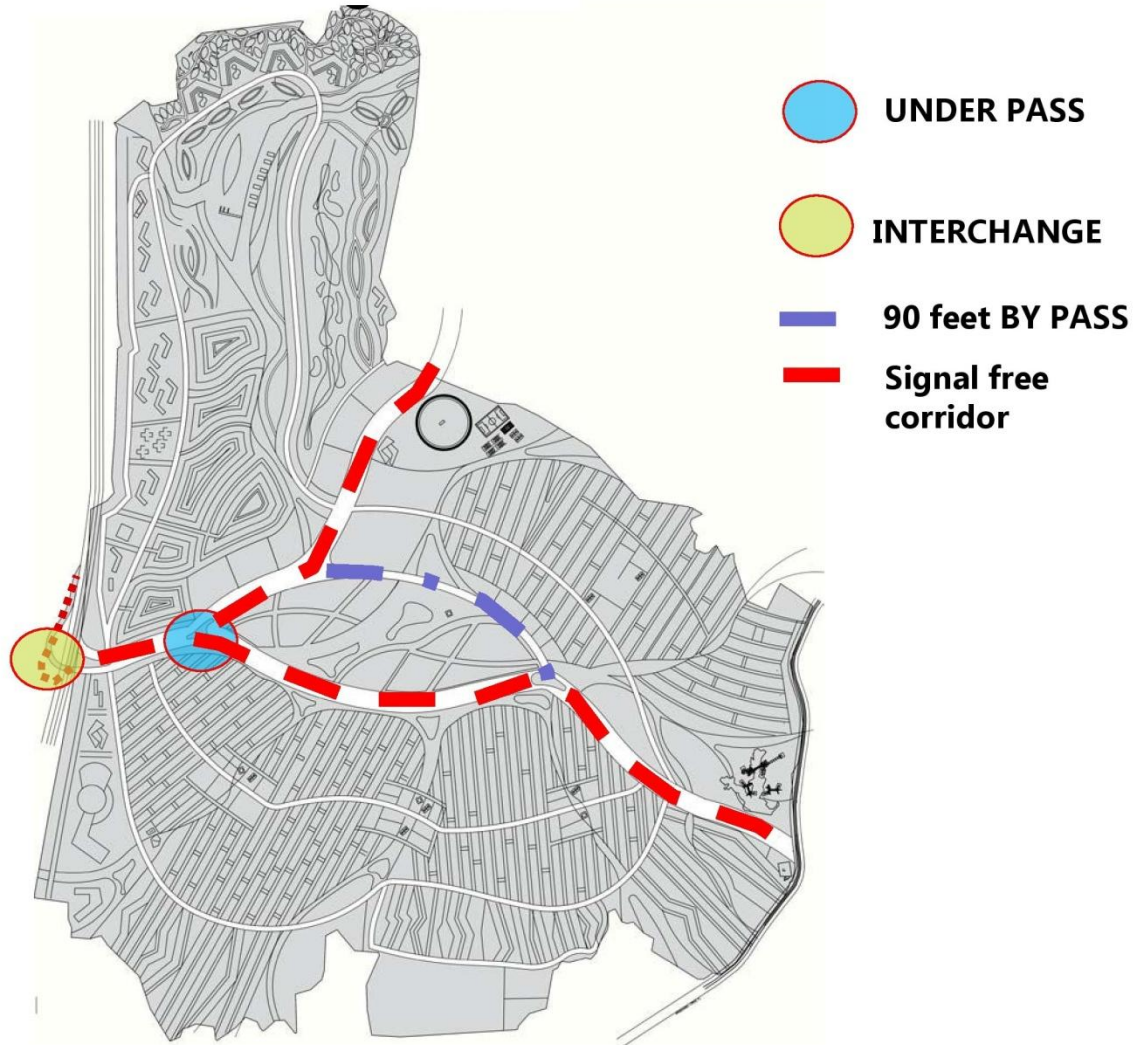
Multiple City Centers nuclei

Scaling the greater environment through the introduction of multiple city centers

1. eco city
2. Education CITY
3. Business city
4. Golf Club & Lake city
5. Administrative & Amenity city
6. Outlet & Shopping Malls
7. Retail Commercial Zones
8. Sports city
9. Neighborhood Markaz
10. Farmer Markets



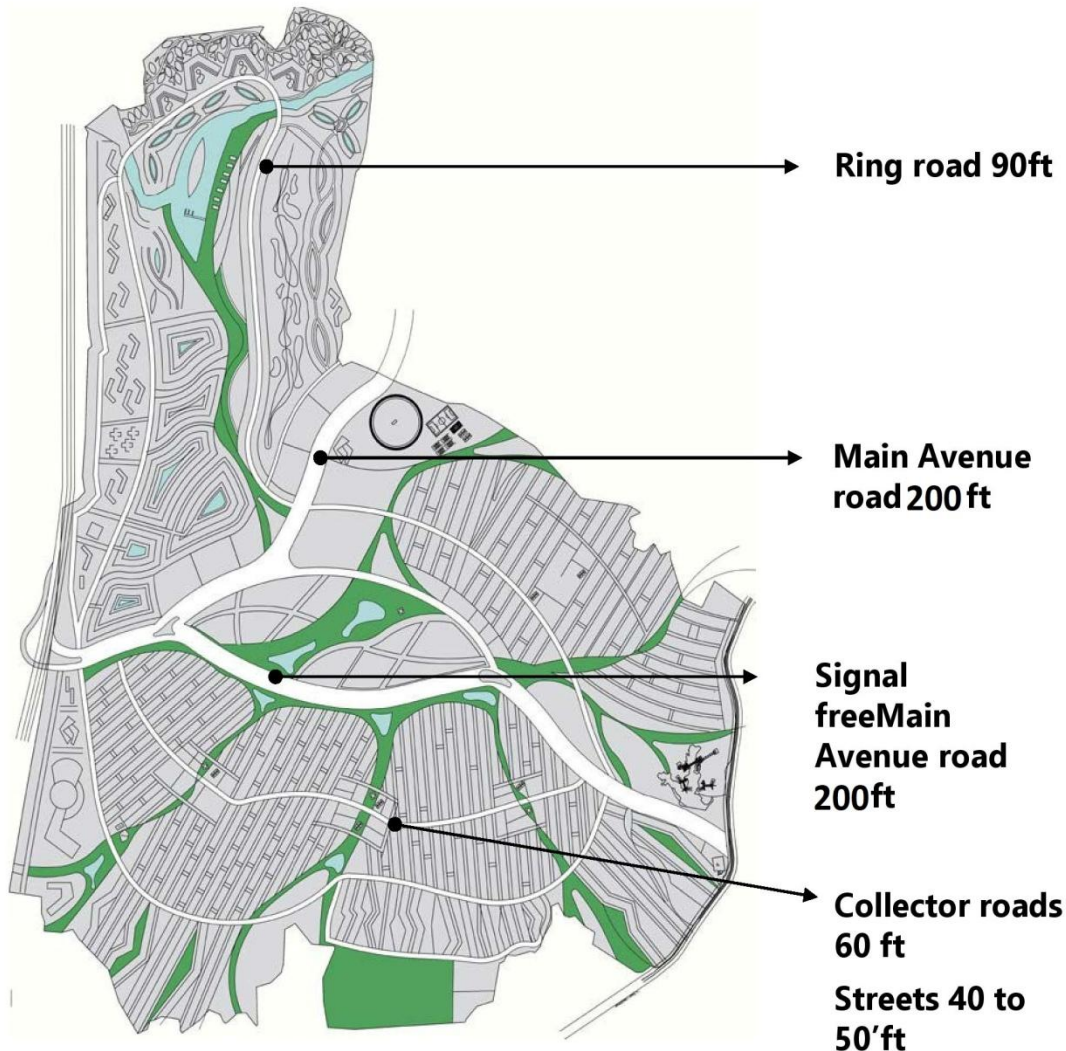
SINGLE FREE CORRIDOR



Ring Road all Around the Project for Fast Access



PRIMARY ROADS FRAMEWORK



CIRCULATION & TRANSPORT



Arterial Roads | Metro | Bicycle | Walking

Collector Roads | Bicycle | Walking

Local Streets | Bicycle | Walking

.....Circulation & Transport.....



PRIMARY ROADS FRAMEWORK

CIRCULATION & TRANSPORT



Arterial Roads | Metro | Bicycle | Walking

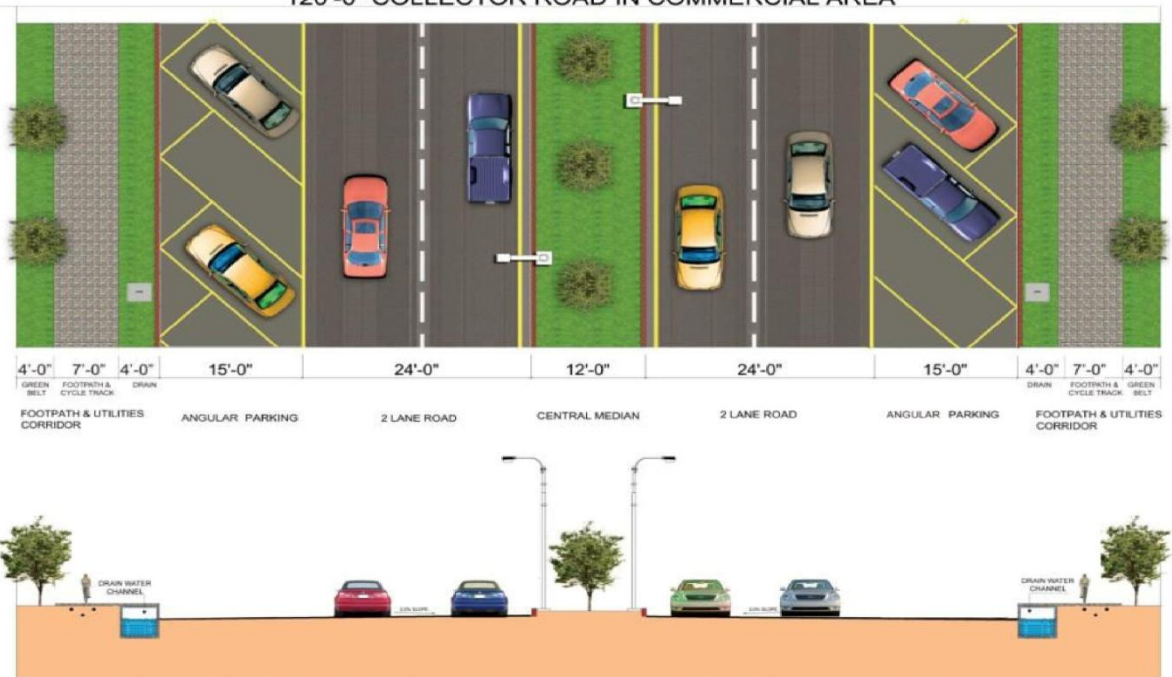


Collector Roads | Bicycle | Walking



Local Streets | Bicycle | Walking

120'-0" COLLECTOR ROAD IN COMMERCIAL AREA



PRIMARY ROADS FRAMEWORK

CIRCULATION & TRANSPORT



Arterial Roads | Metro | Bicycle | Walking

Collector Roads | Bicycle | Walking

Local Streets | Bicycle | Walking

Circulation & Transport



PRIMARY ROADS FRAMEWORK

CIRCULATION & TRANSPORT



Arterial Roads | Metro | Bicycle | Walking

Collector Roads | Bicycle | Walking

Local Streets | Bicycle | Walking

Circulation & Transport



60 feet wide road 1 Kanal houses view



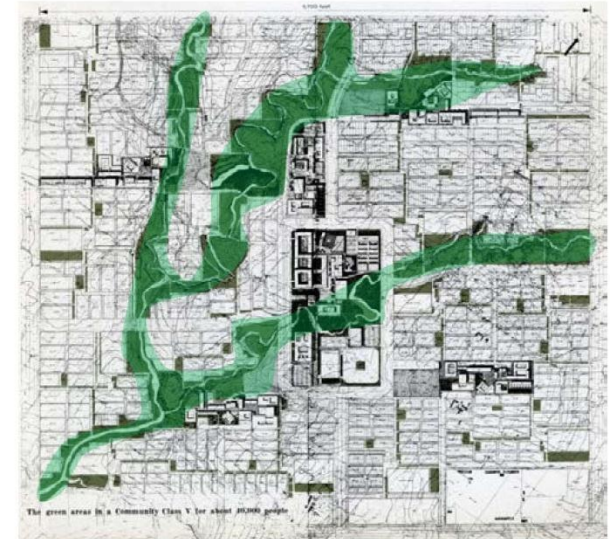
40 feet wide road 10 Marla houses view



Green Areas

Preservation of existing canals and enhancement as form a network of open space throughout the site.

High-quality parks and open space scattered across the site with activity zones including clubs ,sport facilities , outdoor markets , water retention ponds and water channels



GREEN SPINE CONCEPT COMPONENTS



- GREEN 'SPINE' as 'green belts'
- situated between the multiple centers
- facilitating public gardens, open space, water and for transit transport, as well as future growth zones

PEDESTRIAN NETWORK





**Green spine walk ways
reducing the heat island effect
and increasing walking habits in
the community**

GREEN SPINE

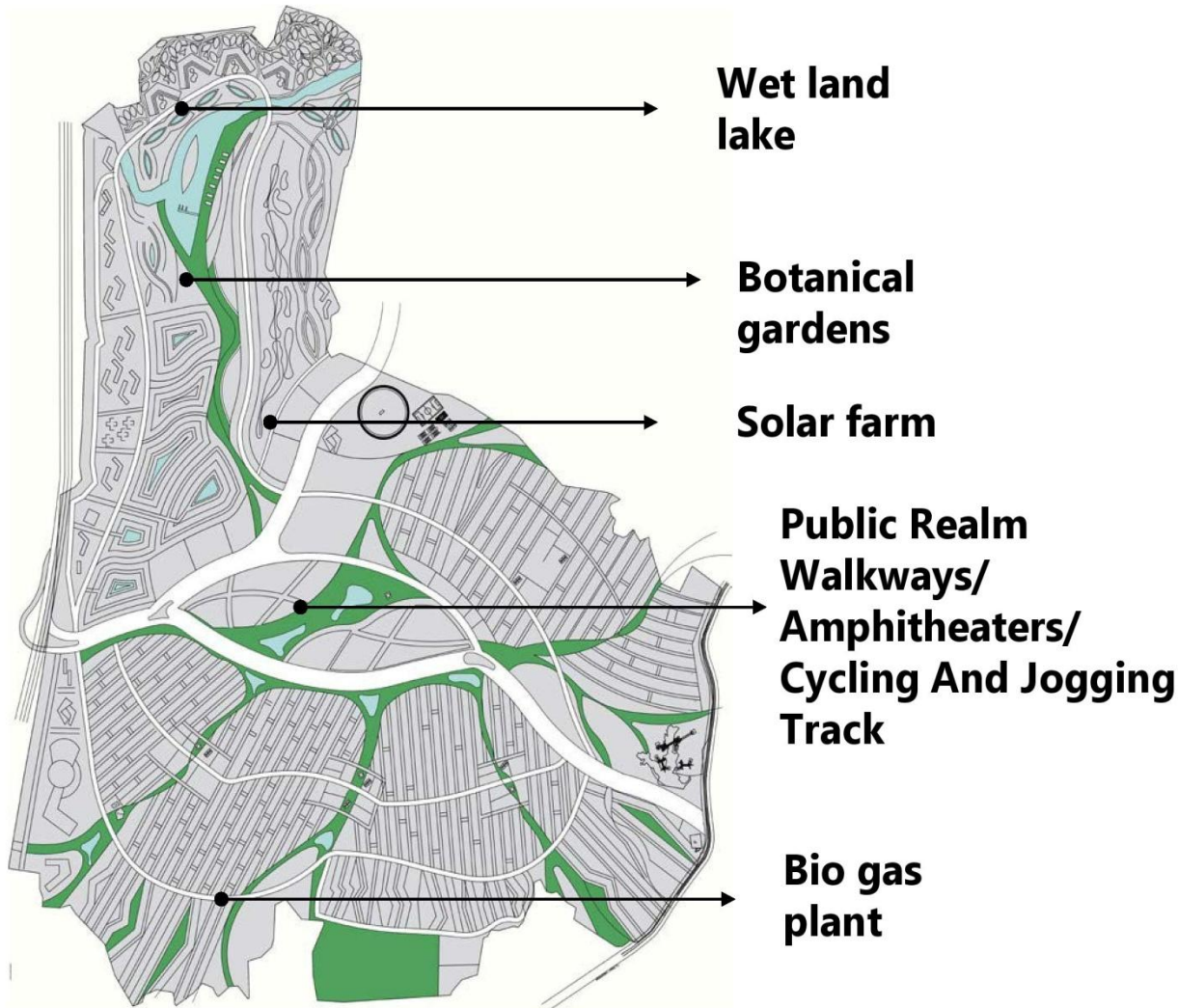


Green spine walk ways reducing the heat island effect and increasing walking habits in the community

MEINHARDT



GREEN SPINE UTILIZATION





BOTANICAL GARDEN CONCEPT AT ECO-TOURISM COMMUNITY



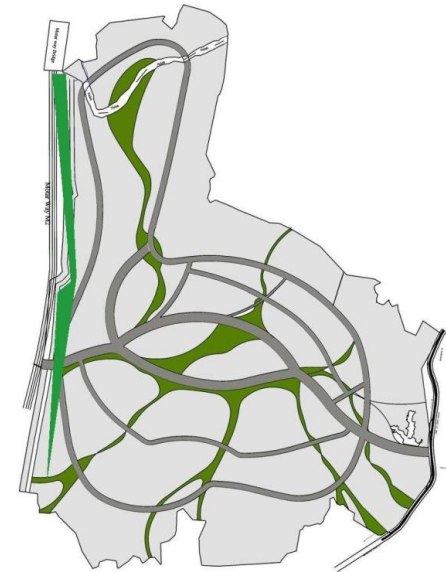
GREEN TRAM TRACK



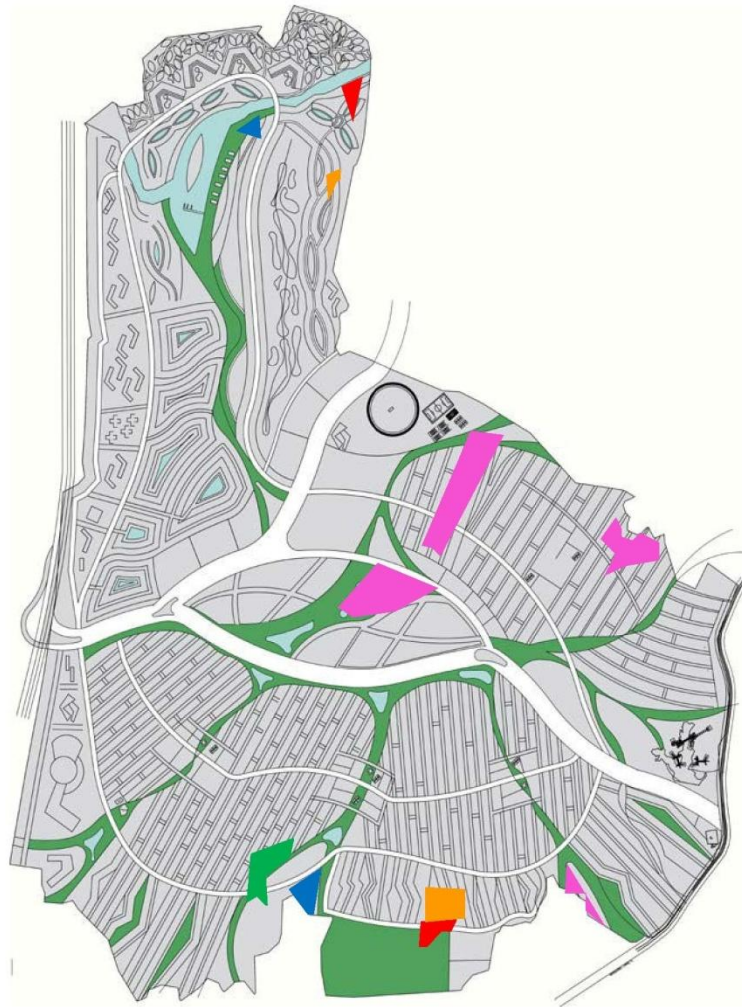


GREEN BUFFER

- Green ribbons are 'green belts'
- Situated between the multiple centers
- Facilitating public gardens, open space, water and flood management zones, as well as future growth zones



UTILITIES FRAMEWORK



-  **Bio plant**
-  **WWTP**
-  **WTP**
-  **SMART Grid Station**
-  **Solar farm**



AN INTEGRATED COMMERCIAL & ENVIRONMENTAL FRAMEWORK



MIVIDA SUSTAINABLE CITY ISLAMABAD

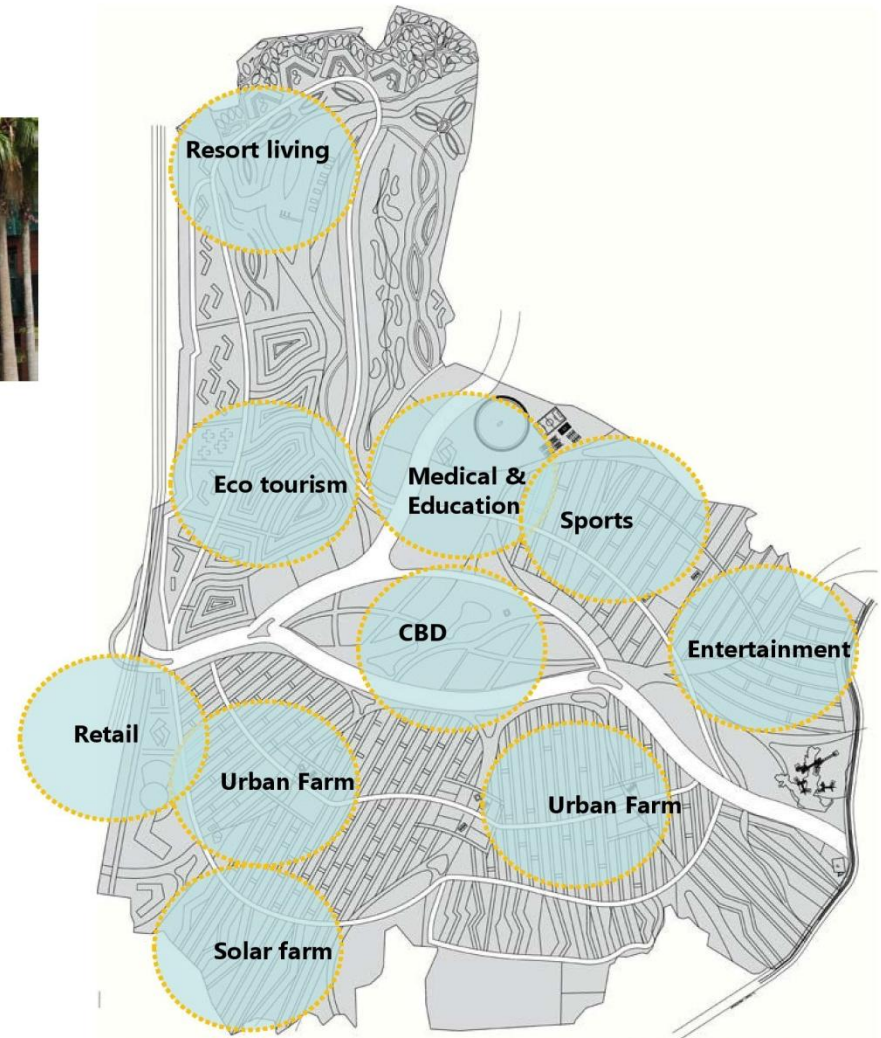
ECONOMIC ZONES



Major Economic Zone

Attributes to be distributed
conveniently
and grouped strategically

1. Medical community
2. Education
3. Theme park
4. Resort living
5. Business District's
6. Retail
7. Commercial Mix use
8. Eco- Tourism



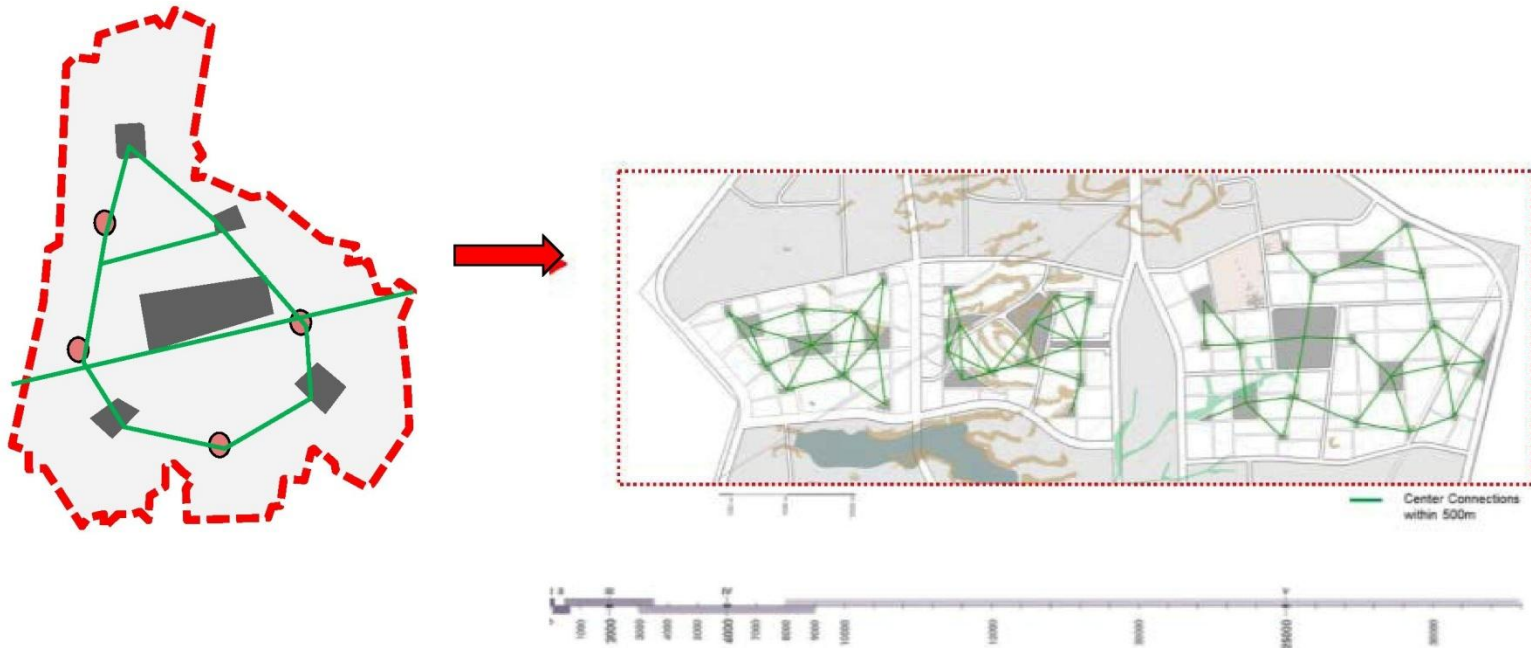
ZONING



CITIES WITHIN THE CITY

Residential areas will be planned to function as autonomous but still interconnected units, with multiple local centers, being self-sufficient in terms of everyday facilities and basic services.

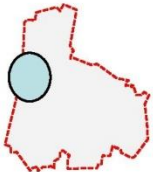
A network of cities within a city



ECO-COMMUNITY



The ECO community of 14 Marla residential plots is a series of eco botanical gardens, birds sanctuary ponds, play fields, interactive green spaces and inviting plazas linking to the lake and golf course.

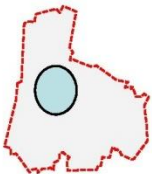


ECO Community Bird Eye View



MEIN+ARDT

MEDICAL COMMUNITY

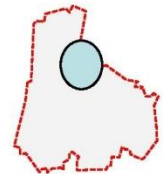


Mivida development provide a one stop smart solution and is equipped with one of the best medical and educational services in the area with a fully functional University, medical college, educational complexes and state of the art 500 bed hospitals and wellness center with a network of best schools and colleges functioning within the development



GOLF COURSE COMMUNITY

The golf community of one Kanal luxury villas uplift the residential lifestyle experience with 9 holes 40 acre golf course scenic views of Lush greenery and vegetation and served by ample amenities and high quality landscaping.



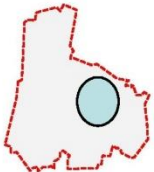


SPORTS COMMUNITY



The Sport and fitness Community of 10 Marla luxury and apartments is equip with an international Cricket Stadium, Gyms , indoor and out door sport complex with an Olympic size swimming pool, tennis football, basketball, Cycling track , squash, gymnasium ,fitness centers ,spas and start of the art Buggy racing track.

This community can hold any international sport event with all the sporting facilities.





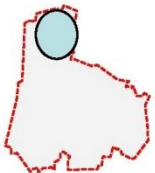
MIVIDA

"for the *Love* of *Life*"

**RESORT CHALETs FOR RESORT LIVING
COMMUNITY**



RESORT COMMUNITY



In MIVIDA the residents can enjoy for the first time in Pakistan a resort style peaceful and secure living with access to a fresh water lake with boating and fishing club, hotel apartments resorts, an international golf course, bird sanctuary, botanical gardens, organic fruits and vegetable gardens with communities of lake view chalets and villas, 2 Kanal resort like standalone villas with no adjacent plots hotel apartments ,resort boat ,social club and an exclusive Island with F& B and resort facilities . This unique development with a new high end Lifestyle never experienced before.





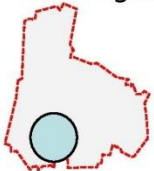
LAKE & ISLAND VIEW



MIXED USED URBAN FARMS & ENTERTAINMENT COMMUNITY

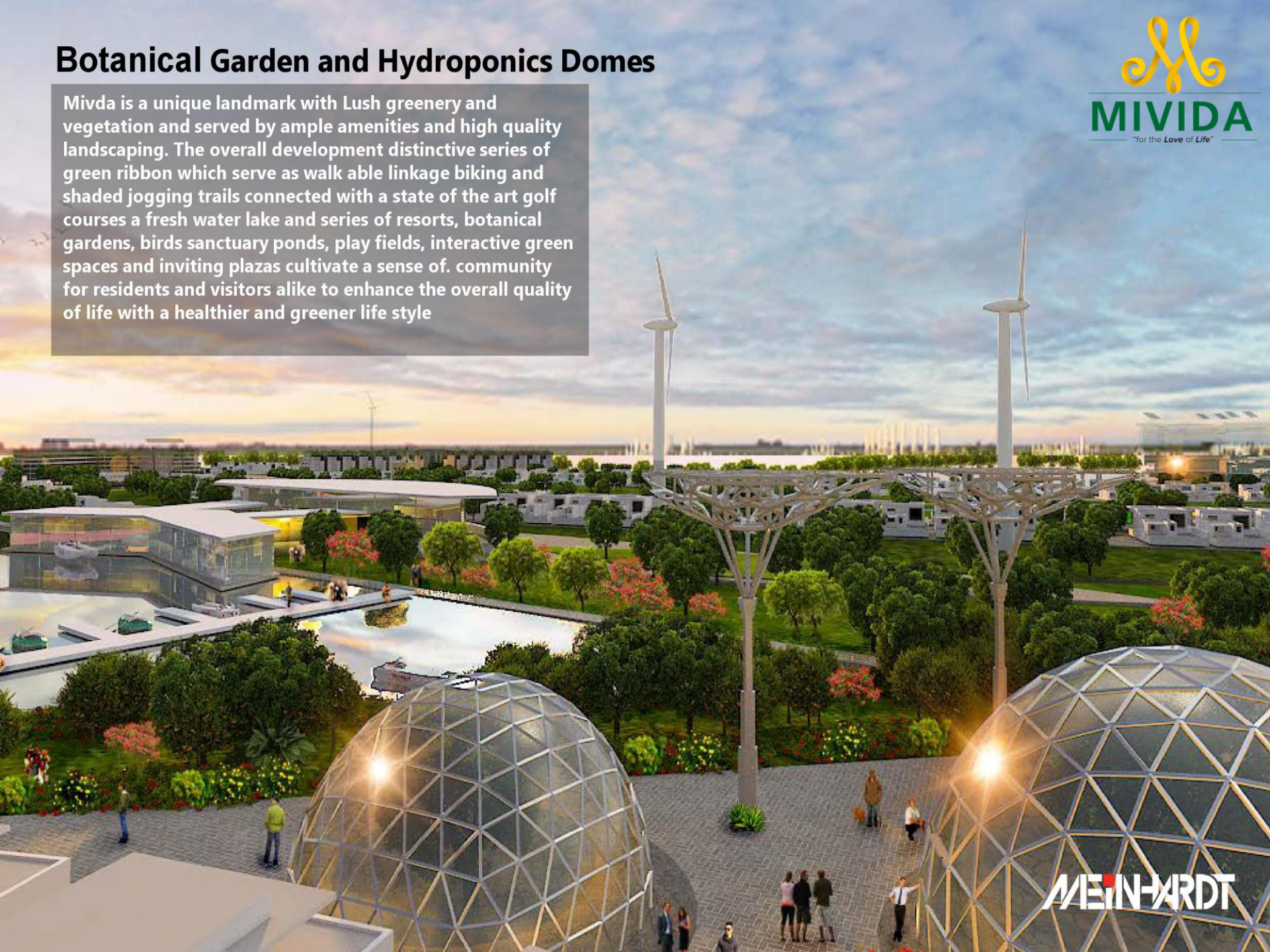


The Mix use community comprise of 5 and 8 Marla houses, apartments ,retail mal , commercial public and neighborhood facilities with an entertainment zone of amusement and water park the frame work is integrated with organic fruits and vegetable urban farms and markets.

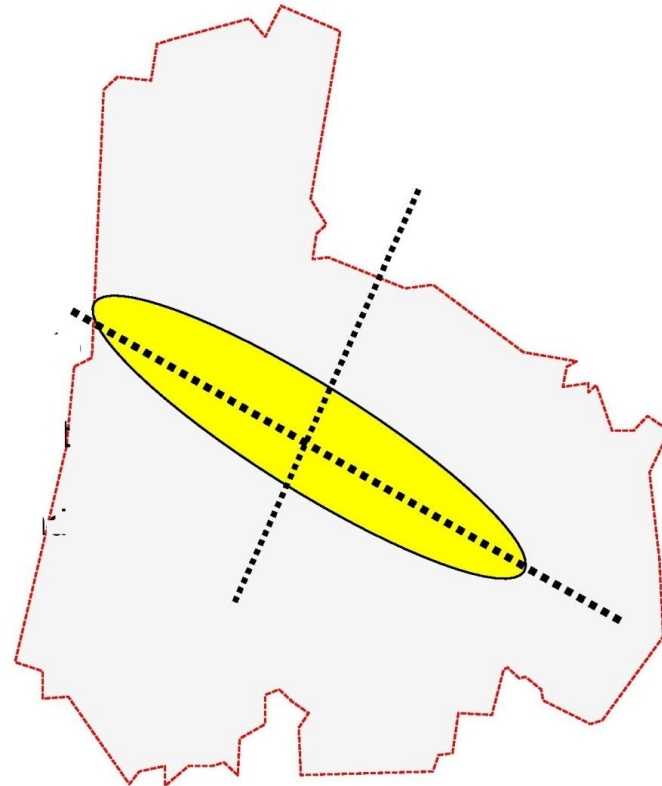


Botanical Garden and Hydroponics Domes

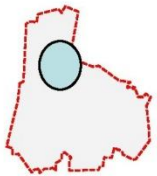
Mivda is a unique landmark with Lush greenery and vegetation and served by ample amenities and high quality landscaping. The overall development distinctive series of green ribbon which serve as walk able linkage biking and shaded jogging trails connected with a state of the art golf courses a fresh water lake and series of resorts, botanical gardens, birds sanctuary ponds, play fields, interactive green spaces and inviting plazas cultivate a sense of. community for residents and visitors alike to enhance the overall quality of life with a healthier and greener life style



CBD CONCEPT COMPONENT



CENTRAL BUSINESS DISTRICT (CBD)



This Zone of contemporary buildings is clustered around an open and inviting open solar park with solar tress, with activity at ground level, and awe-inspiring towers up towards the skyline of more then twenty five storeys. This unique combination of human scale and powerfully distinctive architecture provides a wonderful opportunity for this cutting edge development which attract .



MIVIDA SUSTAINABLE CITY BIRD EYE VIEW



MEIN+HARDT



CBD ROAD SIDE VIEW OF CONVENTION CENTER & SOLAR TREES



CBD AND MIX USE COMMUNITY

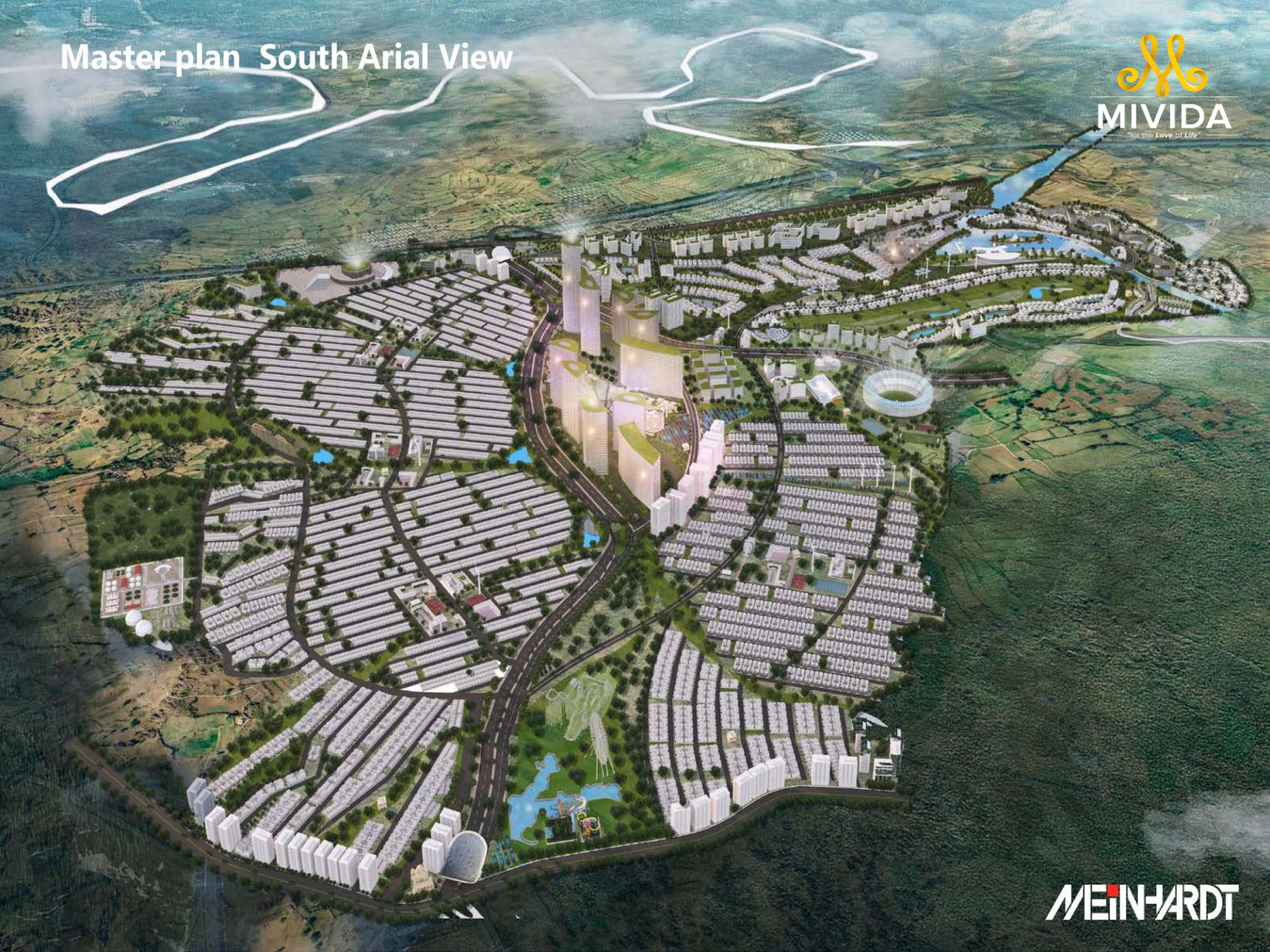


MIVIDA Master Plan is a Mix of multifunctional architectural entities, designed by applying the urbanism approach and having the spatial connectivity with adjacent areas. The hybrid spaces are very important for a modern city and function very well with the smart and sustainable features presented today, as they are development drivers to spatial, social and public changes. Defining modern design principles of hybrid spaces in terms of urban planning regeneration are community base living and mix use development.



Living Like Never Before

Master plan South Arial View



Master plan North Arial View

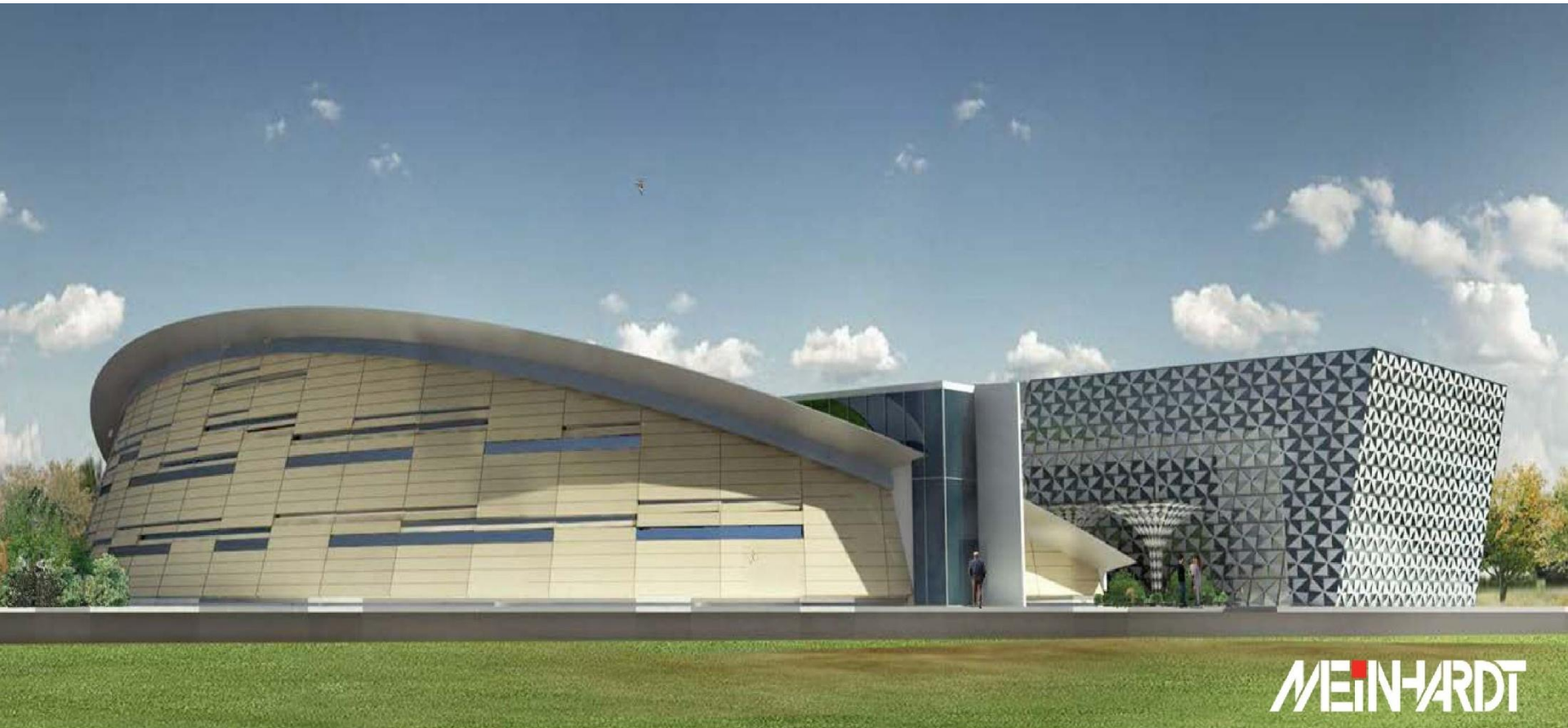


Main Gate - MIVIDA Pakistan



MEINHARDT

Site Office - **MIVIDA** Pakistan



UNIQUE & SUSTAINABLE AFFORDABLE LIFESTYLE

World Class One Stop Public Facilities

- Signal Free Panoramic Main Boulevard connected to both Motorway & Chakri Road
- Ring Road all around the Project for fast access
- Active Central Business District
- Green Ribbons as Green Belts situated in multiple Sectors
- Botanical Gardens, Solar Farms, Pedestrian Network, Biking and Shaded Jogging Trails
- Public Realm Walk Ways within 10-15 minutes' walk from house to Markaz.
- Organic fruits and vegetable gardens
- Resort Living Hotels & Chalets
- PGA standard 9 Holes Golf Course at 40 Acres,
- Gymnasiums and Fitness Clubs
- Water and Amusement Park
- Fresh water lake with boating and fishing club,
- IT Park & Education Complex
- Neighborhood Markaz
- Hospital & Wellness Centers
- Restaurants & Cafés
- Cricket Stadium & Sport Complexes
- Fresh Water Lake with Boating & Fishing Club
- Grand Jamia Mosque along with Sector Mosques
- Low & High-rise Towers & Apartments
- Public utility offices, banks, fire station,
- Shuttle Bus Service

And much more

For the Love of Life

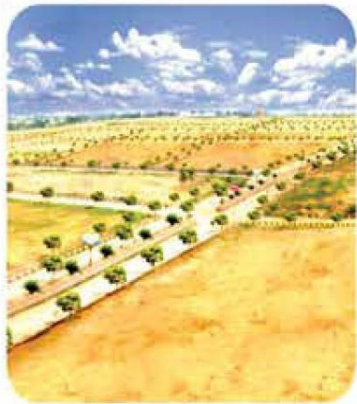




Our Offerings

OFFERINGS at Mivida

- *Residential & Commercial Plots*
- Modern Business / Commercial Area
- Chalet Living
- Water Front Resorts
- Organic Farmhouses
- Luxury Villas
- Low & High-rise Residential Apartments



Residential &
Commercial Plots



Corporate & Retail
Modern Business Areas



Chalets & Resorts Living



Low & High-rise
Residential Apartments



Luxury Villas

PRE-LAUNCH



RESIDENTIAL PLOT 3.5 YEAR PAYMENT SCHEDULE

Category (Marlas)	Sq.Yds	Size	Land Price	Booking	Confirmation	14 Quarterly Installments	On Possession
5.5	139	25x50	1,499,000	150,000	150,000	75,000	149,000
8	200	30x60	1,999,000	200,000	200,000	100,000	199,000
10	253	35x65	2,399,000	225,000	225,000	125,000	199,000
14	350	42x75	2,999,000	300,000	300,000	150,000	299,000
20	500	50x90	4,499,000	500,000	500,000	215,000	489,000
40	1,000	75x120	8,499,000	850,000	850,000	425,000	849,000

Thanks

For any further details !

Please contact
Team
MIVIDA Pakistan



MIVIDA

"for the Love of Life"