

China Urban Planning Industry Indepth Research and Investment Strategy Report, 2013-2017

目 录

CONTENTS

Chapter 1: Analysis of Development Background of Urban Planning Industry

1.1 Definition of Urban Planning Industry

- 1.1.1 Industry Definition
- 1.1.2 Role of Industry
- 1.1.3 Development History of Industry

1.2 Features of Urban Planning Industry

- 1.2.1 Comprehensiveness of Industry
- 1.2.2 Legality of Industry
- 1.2.3 Locality of Industry
- 1.2.4 Chronicity of Industry
- 1.2.5 Practice of Industry

1.3 Analysis of Urbanization Progress and Trend in China

- 1.3.1 Analysis of China Urbanization Status
 - (1) Analysis of China Urbanization Status
 - (2) Analysis of China Urbanization Strategy
 - (3) Urbanization and Urban Modernization
 - (4) Enlightenment from Foreign Urbanization Progress
 - (5) Features of China Urbanization
- 1.3.2 Analysis of Regional Urbanization in China
 - (1) Analysis of Index of Economic Status
 - (2) Analysis of Index of Economic Location
- 1.3.3 Analysis of Growth Model for Cities in China
- 1.3.4 Development Trend Forecast for China's Cities in the Future

1.4 Analysis of Policy Environment for Urban Planning Industry

- 1.4.1 Analysis of Policy for Urban Planning Industry
 - (1) Explanation of Urban and Rural Planning Law of the People's Republic of China
 - (2) Explanation of Urban Planning Compilation Measure
- 1.4.2 Analysis of System for Urban Planning Industry
 - (1) Analysis of System for Urban Planning Industry in China
 - (2) Analysis of Urban Planning System for Four Representative Cities

1.5 Analysis of Economic Environment for Urban Planning Industry

- 1.5.1 Analysis of International Macro-economic Trend
 - (1) International Macro-economic Status
 - (2) Forecast for International Macro-economy
- 1.5.2 Analysis of Domestic Macro-economic Trend
 - (1) Domestic Macro-economic Status
 - (2) Forecast for Domestic Macro-economy

Chapter 2: Analysis of Competition Status of China Urban Planning Market

2.1 Analysis of Competition Position of Urban Planning Industry

- 2.1.1 Analysis of Leader for Urban Planning Industry
- 2.1.2 Analysis of Challenger for Urban Planning Industry
- 2.1.3 Analysis of Follower for Urban Planning Industry
- 2.1.4 Analysis of Cleaner in Urban Planning Industry

2.2 Analysis of Competition Strength of Urban Planning Industry

- 2.2.1 Analysis of Upstream Bargaining Power of Urban Planning
- 2.2.2 Analysis of Competition Degree of Urban Planning Industry
- 2.2.3 Analysis of Downstream Bargaining Power of Urban Planning
- 2.2.4 Analysis of Substitute Threat of Urban Planning
- 2.2.5 Analysis of Potential Entrant of Urban Planning

2.2.6 Competition Eco-system for Urban Planning Industry

2.3 Analysis of Competition Level of Urban Planning Industry

2.3.1 Analysis of Competition Level of Urban Planning Industry

2.3.2 Analysis of Marketing Strategies for Different Kinds of Competition

2.4 Cultivate Core Competitiveness for Design Institute of Urban Planning

2.4.1 Analysis of Competitiveness of Urban Planning Industry

(1) Analysis of Competitiveness of Public Policy-based Urban Planning

(2) Analysis of Competitiveness of Urban Planning Equipped with Clear Development Subject

2.4.2 Cultivate Core Competitiveness for Design Institute of Urban Planning

(1) How to Sustainably Achieve Specific Value for Enterprise

(2) How to Be Irreplaceable

(3) How to Keep Creating Development Space

2.4.3 Cultivate Internal Competitive Advantages for Design Institute of Urban Planning

2.5 Bidding and Competitive Advantages of Urban Planning Industry

2.5.1 Analysis of Projects in Urban Planning Industry

(1) Analysis of Overall Urban Planning Project

(2) Analysis of Construction Planning for Cities Recently

(3) Analysis of Specific Regulatory Plan

1) Analysis of Preparation Status for Specific Regulatory Plan

2) Major Problems in Specific Regulatory Plan

3) Development Trend for Specific Regulatory Plan in the Future

(4) Analysis of Site Plan

2.5.2 Analysis of Urban Planning Bidding Project

2.5.3 Analysis of Bidding Strategies for Urban Planning

2.5.4 Analysis of Technique for Bidding of Urban Planning

Chapter 3: Investment opportunities for Regional Urban Planning Markets in China**3.1 Classification Advantages of National Cities in.....2012**

i n C h i n a ' s P r o v i n c e s a n d C i t i e s i n 2 0 1 2

3.1.1 Ranking List of Comprehensiveness Competitiveness of China's Comprehensive Competitiveness

3.1.2 Ranking List of Growth Competitiveness of China's Provinces and Cities

3.1.3 Ranking List of China Top 10 Cities Associated with Development Potentials in.....2012

3.1.4 Ranking List of China Cities with Best Air Quality in.....2012

3.1.5 Ranking List of China Top 10 Governments Associated with Integrity in.....2012

3.1.6 Ranking List of China Top 10 Governments Associated with High Efficiency in.....2012

3.1.7 Ranking List of China Top 10 Cities Full with Happiness

3.1.8 Ranking List of China Top 10 Cities for Good Living

3.1.9 Ranking List of China Top 10 Cities with Good Investment Environment

3.1.10 Ranking List of China Top 10 Cities Associated with Making Fortune

2 0 1 2

A t t r a c t i o n i n 2 0 1 2

3.1.12 Ranking List of Competitiveness for China Top 10 Cities Associated with Investment

3.1.13 Ranking List of China Top 10 Traveling Cities

3.1.14 Ranking List of China Top 10 Cities for Business

3.1.15 Ranking List of China Top 10 Cities for Job

3.1.16 Ranking List of China Top 10 Brand Cities

3.1.17 Ranking List of China Top 10 Cities Associated with Urban Style and Features

3.1.18 Ranking List of China Top 10 Cities Associated with Good Living Life

3.1.19 Ranking List of China Top 10 Cities Associated with Harmonious Development

3.1.20 Ranking List of China Top 10 Beautiful Cities

3.1.21 Ranking List of China Top 10 Beautiful Towns and Villages

3.2 Investment Opportunity for Beijing Urban Planning Market

3.2.1 Analysis of Urban Policy Environment

3.2.2 Analysis of Urban Industry Structure

3.2.3 Analysis of Urban Development Positioning

3.2.4 Land Utilization Status and Planning

3.2.5 Analysis of Infrastructure Construction

3.2.6 Analysis of Eco-environment construction

3.2.7 Analysis of Rail Transit Network

- 3.2.8 Analysis of Urban Investment Opportunity
- 3.3 Investment Opportunity for Shanghai Urban Planning Market**
 - 3.3.1 Analysis of Urban Policy Environment
 - 3.3.2 Analysis of Urban Industry Structure
 - 3.3.3 Analysis of Urban Development Positioning
 - 3.3.4 Land Utilization Status and Planning
 - 3.3.5 Analysis of Infrastructure Construction
 - 3.3.6 Analysis of Eco-environment construction
 - 3.3.7 Analysis of Rail Transit Network
 - 3.3.8 Analysis of Urban Investment Opportunity
- 3.4 Investment Opportunity for Tianjin Urban Planning Market**
 - 3.4.1 Analysis of Urban Policy Environment
 - 3.4.2 Analysis of Urban Industry Structure
 - 3.4.3 Analysis of Urban Development Positioning
 - 3.4.4 Land Utilization Status and Planning
 - 3.4.5 Analysis of Infrastructure Construction
 - 3.4.6 Analysis of Eco-environment construction
 - 3.4.7 Analysis of Rail Transit Network
 - 3.4.8 Analysis of Urban Investment Opportunity
- 3.5 Investment Opportunity for Chongqing Urban Planning Market**
 - 3.5.1 Analysis of Urban Policy Environment
 - 3.5.2 Analysis of Urban Industry Structure
 - 3.5.3 Analysis of Urban Development Positioning
 - 3.5.4 Land Utilization Status and Planning
 - 3.5.5 Analysis of Infrastructure Construction
 - 3.5.6 Analysis of Eco-environment construction
 - 3.5.7 Analysis of Rail Transit Network
 - 3.5.8 Analysis of Urban Investment Opportunity
- 3.6 Investment Opportunity for Jiangsu Urban Planning Market**
 - 3.6.1 Analysis of Urban Policy Environment
 - 3.6.2 Analysis of Urban Industry Structure
 - 3.6.3 Analysis of Urban Development Positioning
 - 3.6.4 Land Utilization Status and Planning
 - 3.6.5 Analysis of Infrastructure Construction
 - 3.6.6 Analysis of Eco-environment construction
 - 3.6.7 Analysis of Rail Transit Network
 - 3.6.8 Analysis of Urban Investment Opportunity
- 3.7 Investment Opportunity for Zhejiang Urban Planning Market**
 - 3.7.1 Analysis of Urban Policy Environment
 - 3.7.2 Analysis of Urban Industry Structure
 - 3.7.3 Analysis of Urban Development Positioning
 - 3.7.4 Land Utilization Status and Planning
 - 3.7.5 Analysis of Infrastructure Construction
 - 3.7.6 Analysis of Eco-environment construction
 - 3.7.7 Analysis of Rail Transit Network
 - 3.7.8 Analysis of Urban Investment Opportunity
- 3.8 Investment Opportunity for Guangdong Urban Planning Market**
 - 3.8.1 Analysis of Urban Policy Environment
 - 3.8.2 Analysis of Urban Industry Structure
 - 3.8.3 Analysis of Urban Development Positioning
 - 3.8.4 Land Utilization Status and Planning
 - 3.8.5 Analysis of Infrastructure Construction
 - 3.8.6 Analysis of Eco-environment construction
 - 3.8.7 Analysis of Rail Transit Network
 - 3.8.8 Analysis of Urban Investment Opportunity
- 3.9 Investment Opportunity for Shandong Urban Planning Market**
 - 3.9.1 Analysis of Urban Policy Environment
 - 3.9.2 Analysis of Urban Industry Structure
 - 3.9.3 Analysis of Urban Development Positioning

- 3.9.4 Land Utilization Status and Planning
- 3.9.5 Analysis of Infrastructure Construction
- 3.9.6 Analysis of Eco-environment construction
- 3.9.7 Analysis of Rail Transit Network
- 3.9.8 Analysis of Urban Investment Opportunity
- 3.10 Investment Opportunity for Fujian Urban Planning Market**
 - 3.10.1 Analysis of Urban Policy Environment
 - 3.10.2 Analysis of Urban Industry Structure
 - 3.10.3 Analysis of Urban Development Positioning
 - 3.10.4 Land Utilization Status and Planning
 - 3.10.5 Analysis of Infrastructure Construction
 - 3.10.6 Analysis of Eco-environment construction
 - 3.10.7 Analysis of Rail Transit Network
 - 3.10.8 Analysis of Urban Investment Opportunity
- 3.11 Investment Opportunity for Hubei Urban Planning Market**
 - 3.11.1 Analysis of Urban Policy Environment
 - 3.11.2 Analysis of Urban Industry Structure
 - 3.11.3 Analysis of Urban Development Positioning
 - 3.11.4 Land Utilization Status and Planning
 - 3.11.5 Analysis of Infrastructure Construction
 - 3.11.6 Analysis of Eco-environment construction
 - 3.11.7 Analysis of Rail Transit Network
 - 3.11.8 Analysis of Urban Investment Opportunity
- 3.12 Investment Opportunity for Hunan Urban Planning Market**
 - 3.12.1 Analysis of Urban Policy Environment
 - 3.12.2 Analysis of Urban Industry Structure
 - 3.12.3 Analysis of Urban Development Positioning
 - 3.12.4 Land Utilization Status and Planning
 - 3.12.5 Analysis of Infrastructure Construction
 - 3.12.6 Analysis of Eco-environment construction
 - 3.12.7 Analysis of Rail Transit Network
 - 3.12.8 Analysis of Urban Investment Opportunity
- 3.13 Investment Opportunity for Jiangxi Urban Planning Market**
 - 3.13.1 Analysis of Urban Policy Environment
 - 3.13.2 Analysis of Urban Industry Structure
 - 3.13.3 Analysis of Urban Development Positioning
 - 3.13.4 Land Utilization Status and Planning
 - 3.13.5 Analysis of Infrastructure Construction
 - 3.13.6 Analysis of Eco-environment construction
 - 3.13.7 Analysis of Rail Transit Network
 - 3.13.8 Analysis of Urban Investment Opportunity
- 3.14 Investment Opportunity for Hebei Urban Planning Market**
 - 3.14.1 Analysis of Urban Policy Environment
 - 3.14.2 Analysis of Urban Industry Structure
 - 3.14.3 Analysis of Urban Development Positioning
 - 3.14.4 Land Utilization Status and Planning
 - 3.14.5 Analysis of Infrastructure Construction
 - 3.14.6 Analysis of Eco-environment construction
 - 3.14.7 Analysis of Rail Transit Network
 - 3.14.8 Analysis of Urban Investment Opportunity
- 3.15 Investment Opportunity for Liaoning Urban Planning Market**
 - 3.15.1 Analysis of Urban Policy Environment
 - 3.15.2 Analysis of Urban Industry Structure
 - 3.15.3 Analysis of Urban Development Positioning
 - 3.15.4 Land Utilization Status and Planning
 - 3.15.5 Analysis of Infrastructure Construction
 - 3.15.6 Analysis of Eco-environment construction
 - 3.15.7 Analysis of Rail Transit Network
 - 3.15.8 Analysis of Urban Investment Opportunity

3.16 Investment Opportunity for Shanxi Urban Planning Market

- 3.16.1 Analysis of Urban Policy Environment
- 3.16.2 Analysis of Urban Industry Structure
- 3.16.3 Analysis of Urban Development Positioning
- 3.16.4 Land Utilization Status and Planning
- 3.16.5 Analysis of Infrastructure Construction
- 3.16.6 Analysis of Eco-environment construction
- 3.16.7 Analysis of Rail Transit Network
- 3.16.8 Analysis of Urban Investment Opportunity

3.17 Investment Opportunity for Sichuan Urban Planning Market

- 3.17.1 Analysis of Urban Policy Environment
- 3.17.2 Analysis of Urban Industry Structure
- 3.17.3 Analysis of Urban Development Positioning
- 3.17.4 Land Utilization Status and Planning
- 3.17.5 Analysis of Infrastructure Construction
- 3.17.6 Analysis of Eco-environment construction
- 3.17.7 Analysis of Rail Transit Network
- 3.17.8 Analysis of Urban Investment Opportunity

3.18 Investment Opportunity for Inner Mongolia Urban Planning Market

- 3.18.1 Analysis of Urban Policy Environment
- 3.18.2 Analysis of Urban Industry Structure
- 3.18.3 Analysis of Urban Development Positioning
- 3.18.4 Land Utilization Status and Planning
- 3.18.5 Analysis of Infrastructure Construction
- 3.18.6 Analysis of Eco-environment construction
- 3.18.7 Analysis of Rail Transit Network
- 3.18.8 Analysis of Urban Investment Opportunity

3.19 Investment Opportunity for Anhui Urban Planning Market

- 3.19.1 Analysis of Urban Policy Environment
- 3.19.2 Analysis of Urban Industry Structure
- 3.19.3 Analysis of Urban Development Positioning
- 3.19.4 Land Utilization Status and Planning
- 3.19.5 Analysis of Infrastructure Construction
- 3.19.6 Analysis of Eco-environment construction
- 3.19.7 Analysis of Rail Transit Network
- 3.19.8 Analysis of Urban Investment Opportunity

3.20 Investment Opportunity for Heilongjiang Urban Planning Market

- 3.20.1 Analysis of Urban Policy Environment
- 3.20.2 Analysis of Urban Industry Structure
- 3.20.3 Analysis of Urban Development Positioning
- 3.20.4 Land Utilization Status and Planning
- 3.20.5 Analysis of Infrastructure Construction
- 3.20.6 Analysis of Eco-environment construction
- 3.20.7 Analysis of Rail Transit Network
- 3.20.8 Analysis of Urban Investment Opportunity

Chapter 4: Research on Field Segments in China Urban Planning Industry**4.1 Analysis of Municipal Engineering Planning and Design**

- 4.1.1 Urban Water Source and Water Supply Engineering Planning
 - (1) Distribution of Urban Water Source
 - 1) Distribution of Urban Water Source
 - 2) Analysis of Selecting Factors of Urban Water Source
 - (2) Protection for Water Source of Water Supply
 - 1) Regional Planning
 - 2) Second Standard Water Source
 - (3) Analysis of Urban Water Supply Engineering Planning
 - 1) Urban Water Supply System
 - 1. Analysis of Water Intake Engineering
 - 2. Analysis of Water Purifying Engineering
 - 3. Analysis of Transmission and Distribution Engineering

- 2) Analysis of Urban Water Supply Engineering Planning
 - 1. Analysis of Balance between Supply and Demand
 - 2. Identify Framework for Water Supply System
 - 3. Identify Location and Land of Engineering
 - 4. Measures for Increasing Income and Reducing Expenditure
- (4) Analysis of Investment Construction of Urban Water Supply Pipe Network
- 4.1.2 Urban Drainage System Engineering Planning
 - (1) Urban Drainage System Engineering Planning Status
 - (2) Analysis of Urban Drainage System Engineering Planning System
 - (3) Urban Drainage System Engineering Planning Content
- 4.1.3 Urban Power Supply System Planning
 - (1) Market Status of Urban Power Supply System Planning
 - (2) Development of Urban Power Grid and Rural Electrification
 - (3) Analysis of High-tension Line of Urban Power Grid
 - (4) Analysis of Pavement of Power Grid
- 4.1.4 Comprehensive Planning of Urban Pipe Engineering
 - (1) Urban Pipe Engineering Planning Status
 - (2) Classification Methods for Urban Pipe Engineering
 - (3) Analysis of Content of Urban Pipe Engineering Planning
 - 1) Overall Urban Planning Stage
 - 2) Specific Planning Stage
 - (4) Principle of Urban Pipe Engineering Planning
 - (5) Trend for Urban Pipe Engineering Planning
- 4.2 Analysis of Residential Planning and Design**
 - 4.2.1 Definition of Residential Planning
 - 4.2.2 Analysis of Planning for Different Types of Residential Regions
 - (1) Analysis of Planning for Newly Increased Residential Regions
 - (2) Analysis of Planning for Reconstructed Residential Regions
 - 4.2.3 Analysis of Residential Planning and Construction Size
 - (1) Factors of Impacting Residential Construction Size
 - (2) Basic Forms of Residential Size Structure
- 4.3 Analysis of Planning for Business Zone in Urban Downtown**
 - 4.3.1 Features of Business Zone in Urban Downtown
 - (1) Location and Development Features
 - (2) Centralization
 - (3) Tend to Locate in High-rise Building
 - (4) Huge Difference of Population at Day and Night
 - 4.3.2 Definition of Urban Center Business Scope
 - 4.3.3 Land Management by Zone and Formation of Architectural Landscape
 - (1) Outlook Management by Zone
 - (2) Height Management by Zone
 - (3) Small Land Management by Designated Zone
 - (4) Due Time Management by Designated Zone
 - 4.3.4 Analysis of Layout of Third Industry
 - 4.3.5 Analysis of Planning Demand for Urban Landscape
- 4.4 Analysis of Urban Landscape Planning**
 - 4.4.1 Development Status of Urban Park Market
 - (1) Development Status of Urban Landscaping
 - (2) Market Capacity of Urban Landscaping Engineering Market
 - (3) Key Projects for Urban Landscaping Engineering
 - 4.4.2 Analysis of Market Segments of Urban Landscaping Engineering
 - (1) Analysis of Urban Reconstruction Market
 - (2) Analysis of Urban Construction Market
 - (3) Analysis of Rive Landscaping Market
 - (4) Analysis of Traffic Greening Market
 - 4.4.3 Analysis of Planning Demand for Urban Landscape
 - (1) Urban Landscape Planning
 - (2) Prospects Forecast for Urban Landscape Engineering Market
- 4.5 Analysis of Urban Traffic Engineering Planning**

- 4.5.1 Background of Urban Traffic Planning Industry
- 4.5.2 Analysis of Contrast between Domestic and Foreign Urban Traffic Planning
 - (1) UK Traffic Planning Industry
 - (2) US Traffic Planning Industry
 - (3) Japan Comprehensive Traffic Planning Industry
- 4.5.3 Analysis of Development of China Urban Traffic Planning Industry
 - (1) Development Progress of Industry
 - (2) Analysis of Problems in the Industry
- 4.5.4 Analysis of “Twelfth Five-year” Development Planning Strategy for Transportation
- 4.6 Analysis of Tourism Planning Design**
 - 4.6.1 Definition of Tourism Planning Design
 - 4.6.2 Analysis of Development of Tourism Planning Industry
 - (1) University and Science Academy
 - (2) Institute of Planning and Design
 - (3) World Tourism Organization and International Consultancy Company
 - 4.6.3 Development History and Features of Tourism Planning
 - (1) Led by Government
 - (2) Highlight Company
 - (3) Analysis of Stakeholder
 - 4.6.4 Prospects Forecast for Developing Tourism Planning Industry
 - (1) Change Planning Method
 - (2) Planning Supply Increased but Competition Intensified
 - (3) Programming Development of Planning Supply Market
 - (4) Analysis of Planning Demander
 - (5) Development Trend for Planning Organization
- 4.7 Analysis of Ecological City Planning and Design**
 - 4.7.1 Premise and Level for Constructing Ecological City
 - (1) Premise of Constructing Ecological City
 - (2) Ecological City Level
 - 4.7.2 Design Methods for Ecological City
 - (1) Stage of Ecological City Planning
 - (2) Major Functions of Ecological City Planning
 - (3) Design Language of Ecological City Planning
 - 4.7.3 Strategy for Ecological City Planning and Design
 - (1) Ecological Strategy for Urban Planning Based on A Single System
 - (2) Ecological Strategy for Urban Planning Based on Spatial Level
 - (3) Ecological Strategy for Urban Planning Based on Climate Condition
 - 4.7.4 Evaluation Model and Evaluation Index System
 - (1) Evaluation Model for Ecological City Planning and Construction
 - (2) International Index System for Ecological City Planning and Construction
 - (3) China Ecological City Construction Progress and Evaluation Index System
- 4.8 Analysis of Utilization for Urban Underground Space**
 - 4.8.1 Utilization Background and Premise of Underground Space
 - 4.8.2 Analysis of Utilization of Resource in Underground Space
 - (1) Living Space
 - (2) Business Space
 - (3) Commercial Space
 - (4) Entertainment Space
 - (5) Transportation Space
 - (6) Public Utility Space
 - (7) Production Space
 - (8) Storage Space
 - (9) Disaster Prevention Space
 - (10) Bury Space
 - 4.8.3 Underground Space Utilization and Urban Re-development
 - 4.8.4 Prospects for Utilizing Underground Space
- 4.9 Analysis of Urban Information System Market**
 - 4.9.1 Urban Information System and Urban Planning
 - 4.9.2 Establishment of Urban Information System

- (1) Data Trend for Urban Information
- (2) Establishment of Urban Information System
- 4.9.3 Application of Urban Information System
 - (1) Urban Road Planning System
 - (2) Urban Facility Planning System
 - (3) Land Management System
 - (4) Land Utilization and Planning System
- 4.9.4 Analysis of Development Trend for Information System
- 4.9.5 Prospects for Urban Information System Market

Chapter 5: Analysis of Overall Planning for Typical Cities in China

5.1 Analysis of Overall Urban Planning for Beijing, 2004-2020

- 5.1.1 Designated Function of City and Development Goal
- 5.1.2 Development Size
 - (1) Total Population
 - (2) Land Construction Size of City and Town
 - (3) Control for Land Construction of City and Town
- 5.1.3 Urban Spatial Layout and Urban-rural Coordinated Development
 - (1) Urban Spatial Layout
 - (2) Division of Sub-regions and Construction of Villages and Towns
 - (3) Overall Urban-rural Development and Village-town Construction
- 5.1.4 Analysis of New Town Development
- 5.1.5 Analysis of Adjustment and Optimization of Central City
- 5.1.6 Analysis of Optimization of Municipal Infrastructure Planning
- 5.1.7 Analysis of Development Goal for Comprehensive Traffic System
- 5.1.8 Recent Development Planning and Construction Priorities

5.2 Analysis of Overall Urban Planning for Shanghai, 1999-2020

- 5.2.1 Designated Function of City and Development Goal
- 5.2.2 Development Size
- 5.2.3 Development Direction
 - (1) District Town System
 - (2) Layout of Central City
- 5.2.4 Industry Development Planning
- 5.2.5 Traffic Construction Planning
 - (1) Planning for External Traffic
 - (2) Planning for Inner Traffic
- 5.2.6 Planning for Environmental Landscaping
- 5.2.7 Construction of Urban Spatial Landscape
- 5.2.8 Residential Development Planning

5.3 Analysis of Overall Urban Planning for Shenzhen, 2010-2020

- 5.3.1 Designated Function of City and Development Goal
- 5.3.2 Urban Spatial Development and Structure Layout
 - (1) Comprehensive Utilization for Land and Division of Four Districts
 - (2) Urban Spatial Structure
 - (3) Urban Updating
 - (4) Density of Urban Separated District
 - (5) Development and Utilization of Underground Space
 - (6) Overall Urban Design
 - (7) "Five-lines" Formulation and Surveillance
- 5.3.3 Supporting System for Urban Infrastructure
 - (1) Comprehensive Traffic Facility
 - (2) Municipal Infrastructure
 - (3) Urban Public Safety and Comprehensive Disaster Prevention and Reduction

5.4 Analysis of Overall Urban Planning for Wuhan, 2010-2020

- 5.4.1 Designated Function of City and Development Goal
- 5.4.2 Urban-rural Coordinated Development in Wuhan
 - (1) Layout of Urban-rural System in Wuhan
 - (2) Construction of New Socialist Countryside
 - (3) Surveillance of Urban Space
- 5.4.3 Planning for Urban Development Zone

- 5.4.4 Adjustment and Optimization of Main Urban District
- 5.4.5 Comprehensive Traffic Construction
- 5.4.6 Public Facility Planning
 - (1) 4.7 Municipal Infrastructure Planning
- 5.4.7 Protection for Historical and Cultural City
- 5.4.8 Ecological Environmental Protection and Resource Conservation Planning
 - (1) Planning for Ecological Environmental Protection
 - (2) Resource Conservation, Protection and Utilization

5.5 Analysis of Overall Urban Planning for Zhengzhou, 2009-2020

- 5.5.1 Designated Function of City and Development Goal
- 5.5.2 Development Size
 - (1) Total Population
 - (2) Land Construction Size of City and Town
 - (3) Control for Land Construction of City and Town
- 5.5.3 Urban Spatial Layout and Urban-rural Coordinated Development
 - (1) Urban Spatial Layout
 - (2) Overall Urban-rural Development
 - 1) Spatial Division and Surveillance
 - (3) Layout of Urban-rural System in Zhengzhou
- 5.5.4 Overall Layout of Central City
 - (1) Spatial Layout
 - (2) Utilization and Construction of Residential Land
 - (3) Public Service Facility
 - (4) Utilization of Industrial Land
 - (5) Utilization of Warehousing and Logistics Land
- 5.5.5 Development and Utilization of Urban Underground Space

5.6 Analysis of Overall Urban Planning for Shijiazhuang, 2010-2020

- 5.6.1 Designated Function of City and Development Goal
 - (1) “Third Pole” - Urban Cycle of Beijing, Tianjin and Hebei
 - (2) “First Central Nervous Part” of Beijing and Tianjin Radiating towards Central and West China
 - (3) Hebei - “First Platform” for External Competition and Communication
 - (4) Define Designated Function of City
- 5.6.2 Spatial Layout Planning
 - (1) Overall Urban-rural Development
 - (2) Layout of Urbanized Zone
 - (3) Layout of Central City
- 5.6.3 Planning for Urban Outlook
- 5.6.4 Recent Implementation Strategy and Long-term Development

Chapter 6: Analysis of Operation of Leading Urban Planning Enterprises in China

6.1 Analysis of Operation of Leading Comprehensive Planning and Design Enterprises

- 6.1.1 Shanghai Tongji Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.2 Beijing Tsinghua Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend

- 6.1.3 China Urban Planning Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.4 Zhejiang Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.5 Liaoning Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.6 Guangdong Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.7 Gansu Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.8 Henan Urban Planning & Design Institute Co., Ltd.
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.1.9 Hubei Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level

- (5) Project Performance
- (6) Human Resource
- (7) Operational Advantages and Disadvantages
- (8) Latest Development Trend
- 6.1.10 Sichuan Urban Planning & Design Institute
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource
 - (7) Operational Advantages and Disadvantages
 - (8) Latest Development Trend
- 6.2 Analysis of Operation of Leading Landscape Planning and Design Enterprises**
 - 6.2.1 China Research Centre of Landscape Architectural Design and Planning
 - (1) Development Size
 - (2) Organization Structure
 - (3) Main Business
 - (4) Qualification Level
 - (5) Project Performance
 - (6) Human Resource

如需了解报告详细内容，请直接致电前瞻客服中心。

全国免费服务热线：400-068-7188 0755-82925195 82925295 83586158

或发电子邮件：service@qianzhan.com

或登录网站：<https://bg.qianzhan.com/>

我们会竭诚为您服务！