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高端会客厅

为中国城市景观建设把脉

我国正处于城市化快速发展阶段,城市景观建设将得到空前发展。如何解决当前城市景观建设中存在的不顾城市综合效益盲目求大;只顾形象,无视使用者真实需求;只求视觉效果,忽视城市生态建设等问题,几位专家共同探讨中国城市景观建设的和谐发展。

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ENGLISH SUMMARY

URBAN AND RURAL DEVELOPMENT

06 Difficulty Alleviation of Traffic Jams in Beijing and Countermeasure Suggestions

Currently Beijing's traffic problems and the difficulty to solve traffic jams are unparalleled in the world, and the alleviation of traffic jams is a long-term task. An effective solution to traffic jam problems needs considerations of both near-term implementation of emergency measures and long-term planning; with an eye to both increasing road and public traffic supply and gradually strict controlling of traffic demand management; with a focus on developing green transportation to increase inputs in such areas as public transit, cycleway restoration and sidewalk clearing, as well as starting from urban planning to scientific adjustment of urban space. Meanwhile, green transportation shall also be advocated to lead less use of private vehicles so as to cultivate the trip culture and custom that conforms to ecological civilization. Only such an integrated and sustainable way to solve problems is hopeful.

09 New Effects in "Space Grid"- Glance of Digital City Management in Wuhan

The digital city management system in Wuhan has covered 7 downtown districts, 6 suburb districts, 3 development zones and 75 municipal-level entities and departments, since 2008, cases under the digital city management system have been included into the evaluation scope of city performance management as per the rate of cases closed, for which the acceptance value and challenge value have respectively reached 90% and 95%. The municipal government has conducted statistic evaluations on cases in downtown districts as per the rate of cases closed, which has powerfully promoted implementation of various works and revealed new effects in digital managements.

48 Jiaozhou City Accelerated the Establishing of New Pattern of City and Countryside Integration by Desakota and Overall Consideration

Jiaozhou City, Shandong Province, which sets foot in Qingdao City's strategy "protection surrounding the bay and development embracing the bay", closely centers around the three orientations of "a manufacturing base in the peninsula, a warehousing and logistic pivot, a famous historic cultural city", is accelerating the construction of "three development platforms", increasingly improving urban functions, strengthening the urban and rural overall planning, promoting the industrial essential factors, infrastructures and public services to extend towards rural areas, which results in remarkable improvement of urban and rural appearance and distinct increase in the assemble and radiation ability.

57 Attention given to lightning protection and disaster reduction for the rural residential construction

The lightning disaster is one of the ten worst natural disasters published by the UN "International Decade for Natural Disaster Reduction", as well as one of China's ten natural disasters today. China has established a series of technological specifications of lightning protection of buildings, and according to the national standards, all above three-level lightning resistant buildings must be installed the lightning protection facilities, and in the city, the lightning prevention installations are more perfect. Although there is no compulsory specifications of lightning protection for farmer's residential housings and rural buildings, the disaster reduction situations in rural areas are severe, therefore, it is necessary to actively guide the farmers to strengthen their awareness of lightning protection and disaster reduction to realize potential casualties and property damages caused by lightning.