

Manage and planning sustainable city case study Tehran metropolitan

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In recent decades metropolitans , like Tehran has been encountered with lots of problems , as biological, pollution increase, Ecological capacity decrease ,carrying capacity decrease , confiscation of supporter area resources, increase of burden in environment and the most important of all , un sustainability of urban management in preparing and controlling of city affairs , and all of these problems are evidences that show ecological space of Tehran is becoming more un sustainability . Because of organic and systematic space in cities ,results of this un sustainability on the one hand decrease the ecological capacity of metropolitan area and on the other hand cause un sustainability of metropolitan .This un sustainability ecological space with current model of producing and consuming, doesn't have the needed power for meeting its population's main needs .In present urban planning for metropolitan like Tehran and also future expansion too ,it hasn't been considered , and accordance with ht the urbane management of this metropolitan ,lacks the necessary tool for guidance and conformity of resident's urban life with ecological capacity of area.

Necessary data and statistics for this research are collected form librarian study methods and going to relevant organizations on the one hand in relation to consumption group: food, house, transportation, consumer goods, services and on the other hand kinds of lands and their uses for determining ecological results of these consumptions .It's clear, metropolitan of Tehran for its life and permanence, receives a flow of good and resources from its supporter area and pass a flow of wastage and garbage. So each kind of un sustainability in it is transported quickly to each one of these tow levels.

In this article its tried to offer better management solution with scientific and executive view and with evaluation of this un sustainability and its reasons.