Adaptive Analysis of Sustainable Development in Astaneh Ashrafieh City (Hussein Abad, Akhund Mazar and Poshte haram)

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In fact, the main purpose of urban planning is to provide a more comfortable, better, easier and more efficient environment for urban residents, and urban planning is a comprehensive set of systematic activities that are considered in order to achieve the goals for the future of the city. In recent years, the sustainability assessment of cities has been of great importance in Iran. With regard to issues such as the rapid growth of urban population, the uneven physical expansion of cities, the destruction of biological systems, unplanned applications, inequality and the decline of quality of life, the issue of protecting natural resources and the environment, and many other issues, attention Sustainability of cities is of great importance. Therefore, we decided to study these features in Ashtanga Ashrafieh city. The study area in this research was Astaneh Ashrafieh city, which until the end of the Qajar period included dispersed units at the current level and current market boundaries, and after the Islamic Revolution, there has been significant physical growth. In fact, the exact identification of the bottlenecks in urban areas has been the objectives of this study. Our sample population includes three neighborhoods Poshte haram, Akhundesarz and Hossein Abad .The method of research in this research is analytical-descriptive and using the field survey, the extent of the existence of urban development indicators in neighborhoods, we analyzed the data. The method of collecting information was done either field-based and non-textual At the time of analysis, statistical methods have been used in the Spss software and the Topsis model, and we conclude that the indicators of sustainable urban development in these three neighborhoods are of moderate status and not desirable.

Keywords: Vocabulary: Neighborhood, Sustainable Development, Astaneh Ashrafieh

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