

**Research summary**  
**Requirements for sustainable urban planning for the development of**  
**underdeveloped urban areas**  
**A study applied to employees of the Urban Planning Department in**  
**Fayoum**

**Summary**

The current study aims to define the requirements of sustainable urban planning for the development of underdeveloped urban areas by identifying the most important social, economic and environmental requirements for sustainable urban planning for the development of underdeveloped urban areas and identify the most important proposals that contribute to the activation of sustainable urban planning in underdeveloped urban areas

The study stressed that the importance of sustainable urban planning in that it takes into account the diverse needs of the population and determine available resources that can be used in the future and attention to environmental, social and economic aspects, and that sustainable urban planning takes into account the integration between social institutions in society and provides local self-solutions to problems in the . underdeveloped urban areas

The study stressed that the most important social requirements for sustainable urban planning include working to take advantage of human resources in planning decision-making operations, and work to bridge the shortage of social services in underdeveloped urban areas, and work to support social participation of popular leaders in planning processes and stages. The study also emphasized that The most important economic requirements for sustainable urban planning include working to reduce the unemployment rate among youth in underdeveloped areas, and to provide alternative places for workshop owners and factories outside the underdeveloped urban areas, as the study emphasized that uh M Environmental requirements for sustainable urban planning include eliminating the problem of sanitation in underdeveloped urban areas, bidding farewell to civil society organizations working in the field of environmental protection, and developing solutions to environmental problems in underdeveloped urban areas

**Key words: sustainable urban planning, sustainable development, underdeveloped urban areas, slums**