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# **Sustainable Development Strategies in Rasht by Environmental Structure Approach (A case study of polepastak to takhtehpol)**

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Each city is manifested in the space of environmental, economic, social, cultural and physical systems governing it. What is today the beauty and ugliness of the statue of the city of Rasht is based on the policies, plans and actions that conscious and uninformed stakeholders have called for and emerged. The urban boundary of the poulepastak to takhtehpoul with physical development, the destruction of natural green lands and agricultural lands, the existence of incompatible use, increased environmental waste, lack of suitable space for walking, etc. In this study, And the compact city pattern, smart growth in this area. The main purpose of this research is to identify and explain the weaknesses, strengths, opportunities and threats in the environmental fabrication and sustainable development. And applied research objectives include: increasing intercity, using public transport, environmental design that increases public spaces for citizenship comfort. And providing strategies to transform weaknesses into strengths and threats to opportunities that are effective in restoring environmental infrastructure and sustainable development. Using a questionnaire with a statistical society, 25 people urban planners in district 1 of Rasht city have been used to weigh the existing situation. To analyze the findings, the swot method has been used and according to the findings of the research, the strength of The opportunities and opportunities to overcome disadvantages and threats are not properly used, and weaknesses prevail over strengths and threats to opportunities. The type of strategy represents the diversity strategy (contingency). Finally, the QSPM matrix was used to prioritize suggestions and strategies, and GIS software was used to generate maps.

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