

ARTICLE REVIEW
REPORT



GOLDEN RESEARCH THOUGHTS

International Recognition Multidisciplinary Research Journal

ISSN: 2231-5063 Impact Factor:3.4052(UIF)

ORIGINAL ARTICLE

Published:
1st April, 2015

Vol. - IV,
Issue - X, April, 2015

URBAN SPRAWLS IMPACT ON HYDROLOGY OF SANGLI-MIRAJ- KUPWAD CITY

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K. C. Ramotra

ABSTRACT

Cities are very dynamic and growing at very fast rate. It is just like an organism that never remains static. Growths of cities are creating the urban sprawls which are unauthorised, undesirable form of development. Even sometimes they are unhygienic slums and polluted environment due to loss of open space by the population pressure and unhealthy not only for the city dwellers but also for the tourists.

Article Indexed in



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Introduction

Cities being a dynamic organism never remain static. Dynamic and growing cities are creating an alarming situation in all countries of the world. In 2014, more than 54 per cent people in the world resided in urban areas as a result of rapid urban growth (United Nations, 2014).

A Good Introduction :-

Depict the significance (importance) of the study - why was this value doing in any case? Give a wide connection. Extremely briefly depict the exploratory configuration and how it achieved the expressed destinations.

Materials

In this study both primary and secondary sources of datasets are obtained and analysed. The study of drainage system and streamflow in Sangli-Miraj and Kupwad city is carried out with a comprehensive survey conducted on 16-Jan-2014.

A Good Materials :-

Materials may be accounted for in a different passage or else they may be distinguished alongside your systems. In biosciences we habitually work with arrangements - allude to them by name and portray totally, including convergences of all reagents, and pH of watery arrangements, dissolvable if non-fluid.

Result

Streams are not simply storm water conveyances. Streams are complex ecosystems with morphological characteristics that are dependent on appropriate geomorphic dimension, pattern, and profile as well as biological and chemical integrity.

A Good Result :-

Portray aftereffects of control investigations and incorporate perceptions that are not exhibited in a formal figure or table, if proper. Dissect your information, then set up the dissected (changed over) information as a figure (diagram), table, or in content structure.

Conclusion

Must add Conclusion in your article.

A Good Conclusion :-

Thus, the research have wider scope for new academician and research scholars.

References

- Acioly, C. C., & Davidson, E. (1996). Density in urban development. *Building Issues*, 8(3), 3-25.
- Armhein, C. (1995). Searching for the elusive aggregation effect: evidence from statistical simulations. *Environment and Planning A*, 27(1), 105-119.
- Cervero, R. (2001). Efficient urbanization: economic performance and the shape of the metropolis. *Urban Studies*, 28, 1651-1671.
- Conzen, M. P. (2001). The study of urban form in the United States. *Urban Morphology*, 4, 3-14.
- Dwyer, J., & Childs, G. M. (2004). Movement of people across the landscape: a blurring of distinctions between areas, interests and issue affecting natural resource management. *Landscape and Urban Planning*, 64, 153-164.

A Good References :-

There are Places where the Author K. C. Ramotra, R. G. Jadhav and Pradip A. Saymote Need to Cite a Reference, but Have Not

SUMMARY OF ARTICLE

No.		Very High	High	Average	Low	Very Low
1.	Interest of the topic to the readers		✓			
2.	Originally & Novelty of the ideas	✓				
3.	Importance of the proposed ideas		✓			
4.	Timelines			✓		
5.	Sufficient information to support the assertions made & conclusion drawn	✓				
6.	Quality of writing (Organization, Clarity, Accuracy Grammer)		✓			
7.	References & Citation (Up-to-date, Appropriate Sufficient)	✓				

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College:- **Professor, Department of Geogrpahy, Shivaji University, Kolhapur.**
The research paper is Original & Innovation it is done Double Blind Peer Reviewed. Your article is published in the month of **April** Year 2015.



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College:- **Professor, Department of Geogrpahy, Shivaji University, Kolhapur.**
The research paper is Original & Innovation it is done Double Blind Peer Reviewed. Your article is published in the month of **April** Year 2015.



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Editor-in-Chief

REVIEWER COMMENTS

- This was a superb give an account of extremely intensive examination.
- The writing audit was careful, the approach was carefully exhaustive and fused the utilization of sufficient quantities of tests in dust size examination and blast tests.
- I discover no shortcoming at all with the routines, information examination, or conclusions.

Authorized Signature

Dr. Ashok Yakkaldevi

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