IJARSCT



International Journal of Advanced Research in Science, Communication and Technology (IJARSCT)

International Open-Access, Double-Blind, Peer-Reviewed, Refereed, Multidisciplinary Online Journal

Volume 5, Issue 4, March 2025

Development of Smart City

Payal Shejel, Harshita Kamble, Nandini Borge, Vaishnavi Nade

Department of Civil Engineering Guru Gobind Singh Polytechnic, Nashik, India

Abstract: With the continuous improvement of technology, Economy and society, the driving force of new generation informatics technologies is able to develop smart applications an establish a new and sustainable city model. The smart city project divided into three major fields and two relatively concepts: smart government, smart economy, smart society, and provided policymakers with effective information to guide the design and construction of their localized smart project.

DOI: 10.48175/IJARSCT-24021

Keywords: Smart City, Economy, Sustainability

