

Title [Times New Roman, 14 Point]

[Author Names and Affiliation]

Abstract: [Not exceeding 150 words]

Keywords: [Maximum 6 keywords]

1 Introduction

2 Review of Relevant Literature

3. Problem Description and Methodology Adopted

4. Results and Discussion

5. Conclusions

References

1. Alfonso-Lizarazo, E. H., Montoya-Torres, J. R. and Gutiérrez-Franco, E., 2013. Modeling reverse logistics process in the agro-industrial sector: The case of the palm oil supply chain. *Applied Mathematical Modelling*, 37(23), 9652–9664.
2. Das, K. and Chowdhury, A. H., 2012. Designing a reverse logistics network for optimal collection, recovery and quality-based product-mix planning. *International Journal of Production Economics*, 135(1), 209–221.