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| Book Name: | **Innovative Solutions: A Systematic Approach Towards Sustainable Future** |
| Manuscript Number: | **Ms\_BPR\_3724.27** |
| Title of the Manuscript:  | **A Survey on Recycling Methods in Waste Management** |
| Type of the Article | **Complete Book Chapter** |

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| PART 1: Review Comments |
| Compulsory REVISION comments | Reviewer’s comment | Author’s Feedback *(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimum of 3-4 sentences may be required for this part.** | **The manuscript “A Systematic Approach Towards Sustainable Future” would be a significant importance in the scientific community for several reasons, particularly in the field of environmental science, waste management, and sustainability. A few importances are mentioned below: it helps to address the global waste management challenges****Promoting sustainability and circular economy, advancing knowledge on recycling technologies, highlighting economic benefits, identifying knowledge gap and future research directions, promoting env. Awareness etc.****I like this manuscript because it gives a wide information about the environmental challenges management and also helps many researchers for the different methods of waste management.** |  |
| **Is the title of the article suitable?****(If not please suggest an alternative title)** | **Yes, this title is suitable.** |  |
| Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here. | **Yes, the abstract of the article is comprehensive, but kindly check Grammarly mistakes and(,) and (. )are not properly used.** |  |
| **Are subsections and structure of the manuscript appropriate?** | **Yes, the subsections are appropriate but you can add reasons or risk factors due to mismanagement of waste if you want.** |  |
| **Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimum of 3-4 sentences may be required for this part.** | **I think this manuscript is scientifically and technically sound good because all the principles of scientific correctness are included in this manuscript .**  **representation of the recycling methods are accurate.** **Correct and reliable sources are used in this.****The manuscript is economically considered.****Comprehensiveness, critical evaluation, challenges, and limitations are included in this.****The methodology is not included in this kindly include if possible.****The conclusion and discussion are relevant in this.** |  |
| **Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.****-** | **Yes, the references are sufficient and recent.** |  |
| Minor REVISION commentsIs the language/English quality of the article suitable for scholarly communications? | Yes, but minor Grammarly mistakes kindly check once. |  |
| Optional/General comments | Everything is mentioned above, overall the manuscript is good.But, if you add the factors or causes and recent data that will be more introductive. |  |

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| **PART 2:**  |
|  | **Reviewer’s comment** | **Author’s comment** *(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)* |
| **Are there ethical issues in this manuscript?**  | *(If yes, Kindly please write down the ethical issues here in details)* |  |

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| Reviewer Details: |
| Name: | **Heena Thakur** |
| Department, University & Country | **Eternal University, India** |